

the original data file is located in: GDrive > ... > EyeTrackingLabAdmin > Limerick1 > LimerickProsody > AscAnalysisWorkspace > subj14. from bekah katz collection summer 17 annotations were marked on 9/23/18 by irene for learning contents of this file as a means to convert thesemem data files into other format

reference: <http://download.sr-support.com/dispproc/page25.html> for more information

also reference: ask Dan

blue highlights are lines or types of lines that appear here but not in the other (desired) asc file formatting, or are different

## metadata

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** CONVERTED FROM C:  
\Users\Display\Desktop\Experiments\LimerickImplicitProsodyDeployed\LimerickDataFiles\subj14.edf using edfapi 3.1 Win32 Nov 19 2015 on Mon Sep 11 12:14:58 2017  
** DATE: Thu Jul 6 14:02:09 2017  
** TYPE: EDF_FILE BINARY EVENT SAMPLE TAGGED  
** VERSION: EYELINK II 1  
** SOURCE: EYELINK CL  
** EYELINK II CL v5.09 Nov 17 2015  
** CAMERA: Eyelink GL Version 1.2 Sensor=AJ7  
** SERIAL NUMBER: CLG-BCF20  
** CAMERA_CONFIG: BCF20200.SCD  
** RECORDED BY Limerick...eversedA  
** SREB1.10.1630 WIN32 LID:28BA104D Mod:2017.06.09 16:51 EDT  
**
```

## calibration info

```
MSG      35776 DISPLAY_COORDS 0 0 1919 1079  
MSG      35776 RETRACE_INTERVAL 11.7675861054  
INPUT    873587 127 other files (e.g 2t.asc) have many of these INPUT ... 127 lines here  
MSG      901278 !CAL what is INPUT?  
>>>>> CALIBRATION (HV9,P-CR) FOR RIGHT: <<<<<<  
MSG      901278 !CAL Calibration points:  
MSG      901278 !CAL -32.6, -41.9      0,      46  
MSG      901278 !CAL -34.5, -54.9      0,     -2528  
MSG      901278 !CAL -31.3, -28.1      0,      2589  
MSG      901278 !CAL -59.7, -38.2     -4392,      46  
MSG      901278 !CAL -5.3, -41.7      4392,      46  
MSG      901278 !CAL -61.1, -54.1     -4420,     -2528  
MSG      901278 !CAL -7.6, -56.1      4420,     -2528  
MSG      901278 !CAL -59.4, -25.4     -4365,      2589  
MSG      901278 !CAL -4.4, -29.0      4365,      2589  
MSG      901278 !CAL 0.0, 0.0        0,        0  
MSG      901278 !CAL eye check box: (L,R,T,B)  
          -67   6   -62   6  
MSG      901278 !CAL href cal range: (L,R,T,B)  
          -6630 6630 -3807 3868  
MSG      901278 !CAL Cal coeff:(X=a+bx+cy+dxx+eyy,Y=f+gx+goaly+ixx+jyy)  
          0.00031751 160.36 -19.517 0.03054 0.34182  
          46.298 12.188 189.36 -0.47549 -0.40788  
MSG      901278 !CAL Prenormalize: offx, offy = -32.577 -41.854  
MSG      901278 !CAL Quadrant center: centx, centy =  
          0.00031752 46.298  
MSG      901278 !CAL Corner correction:  
          -1.2291e-05, 4.0511e-05  
          -3.4987e-06, -1.6251e-05  
          -1.3452e-05, -1.8702e-05  
          2.4823e-06, 2.0082e-05  
MSG      901278 !CAL Gains: cx:165.995 lx:141.055 rx:171.911  
MSG      901278 !CAL Gains: cy:164.467 ty:197.574 by:152.963  
MSG      901278 !CAL Resolution (upd) at screen center: X=1.6, Y=1.6
```

MSG 901278 !CAL Gain Change Proportion: X: 0.219 Y: 0.292  
 MSG 901278 !CAL Gain Ratio (Gy/Gx) = 0.991  
**MSG 901278 !CAL** Bad Y/X gain ratio: 0.991  
 MSG 901278 !CAL PCR gain ratio(x,y) = 2.172, 2.091  
 MSG 901278 !CAL CR gain match(x,y) = 1.010, 1.010  
 MSG 901278 !CAL Slip rotation correction OFF  
 MSG 901278 !CAL CALIBRATION HV9 R RIGHT GOOD  
**INPUT 905273 127**  
**INPUT 907346 127**  
**validation info**  
 MSG 934484 !CAL VALIDATION HV9 R RIGHT GOOD ERROR 0.20 avg. 0.79  
 max OFFSET 0.08 deg. 1.7,3.2 pix.  
 MSG 934484 VALIDATE R 4POINT 0 RIGHT at 960,540 OFFSET 0.04 deg.  
 -1.8,0.7 pix.  
 MSG 934484 VALIDATE R 4POINT 1 RIGHT at 960,92 OFFSET 0.10 deg.  
 4.2,-2.5 pix.  
 MSG 934484 VALIDATE R 4POINT 2 RIGHT at 960,987 OFFSET 0.57 deg.  
 19.1,20.4 pix.  
 MSG 934484 VALIDATE R 4POINT 3 RIGHT at 115,540 OFFSET 0.16 deg.  
 8.0,-2.4 pix.  
 MSG 934484 VALIDATE R 4POINT 4 RIGHT at 1804,540 OFFSET 0.42  
 deg. -21.7,1.5 pix.  
 MSG 934484 VALIDATE R 4POINT 5 RIGHT at 216,145 OFFSET 0.79 deg.  
 -9.7,35.9 pix.  
 MSG 934484 VALIDATE R 4POINT 6 RIGHT at 1703,145 OFFSET 0.30  
 deg. 1.4,14.0 pix.  
 MSG 934484 VALIDATE R 4POINT 7 RIGHT at 216,934 OFFSET 0.21 deg.  
 10.9,-0.2 pix.  
 MSG 934484 VALIDATE R 4POINT 8 RIGHT at 1703,934 OFFSET 0.42  
 deg. 21.0,-5.8 pix. missing whole chunk of trial info with the actual characters and xy coords  
**INPUT 940183 127**  
**BUTTON 994969 2 1**  
 MSG 994976 TRIALID 0 watch out for very different ordering of this block of lines  
 MSG 995031 RECCFG CR 1000 2 1 R between the two asc file types; some go before where the  
 MSG 995031 ELCLCFG MTABLER chars info would be, and others go after  
 MSG 995031 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 995031 THRESHOLDS R 77 253  
 MSG 995031 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 995031 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 995031 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 995031 ELCL\_PROC CENTROID (3)  
 MSG 995031 ELCL\_PCR\_PARAM 5 3.0  
**START 995032 RIGHT EVENTS**  
**PRESCALER 1**  
**VVPRESCALER 1**  
**PUPIL AREA**  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 995032 127  
 MSG 995032 !MODE RECORD CR 1000 2 1 R  
**SFIX R 995039**  
 MSG 995089 str("START PRACTICE LIMERICK 1")

BUTTON	995149	2	0					
EFIX R	995039	995204	166	1039.9	891.8	1262		
SSACC R	995205							
MSG	995224	-11	!V DRAW_LIST	.../runtime/dataviewer/subj14/				
	graphics/VC_1.vcl							
ESACC R	995205	995251	47	1040.1	889.3	852.7	536.0	
8.46	307							
SFIX R	995252							
EFIX R	995252	995300	49	851.2	548.2	1217		
SSACC R	995301							
SBLINK R	995311							
EFLINK R	995311	995317	7					
ESACC R	995301	995326	26	1040.1	889.3	852.7	536.0	
8.57	0							
SFIX R	995327							
EFIX R	995327	995404	78	848.6	544.1	1195		
SSACC R	995405							
ESACC R	995405	995447	43	849.2	543.9	555.2	329.9	
7.42	333							
SFIX R	995448							
EFIX R	995448	995592	145	566.4	323.2	1188		
SSACC R	995593							
ESACC R	995593	995634	42	569.7	321.8	269.9	304.9	
5.75	234							
SFIX R	995635							
EFIX R	995635	995765	131	284.7	299.8	1054		
SSACC R	995766							
ESACC R	995766	995774	9	286.8	299.0	292.8	280.0	
0.42	50							
SFIX R	995775							
EFIX R	995775	995901	127	296.9	283.7	953		
SSACC R	995902							
SBLINK R	995912							
EFLINK R	995912	995924	13					
ESACC R	995902	995948	47	455.4	265.0	522.8	263.5	
1.30	135							
SFIX R	995949							
EFIX R	995949	995979	31	514.5	266.1	890		
SSACC R	995980							
SBLINK R	995990							
EFLINK R	995990	995991	2					
ESACC R	995980	996000	21	455.4	265.0	522.8	263.5	
1.31	0							
SFIX R	996001							
EFIX R	996001	996161	161	507.8	269.4	846		
SSACC R	996162							
SBLINK R	996172							
EFLINK R	996172	996174	3					
ESACC R	996162	996205	44	466.3	292.0	324.1	361.9	
3.11	216							

SFIX R	996206							
EFIX R	996206	996557	352		329.7	344.8	783	
SSACC R	996558							
ESACC R	996558	996577	20		333.8	344.9	256.4	338.0
1.47	103							
SFIX R	996578							
EFIX R	996578	996763	186		245.6	336.9	747	
SSACC R	996764							
ESACC R	996764	996803	40		243.8	341.2	487.6	331.3
4.65	214							
SFIX R	996804							
EFIX R	996804	996965	162		480.1	335.1	734	
SSACC R	996966							
ESACC R	996966	996987	22		477.3	334.7	590.7	338.3
2.21	163							
SFIX R	996988							
EFIX R	996988	997135	148		617.3	334.7	715	
SSACC R	997136							
SBLINK R	997146							
EBLINK R	997146	997227	82					
ESACC R	997136	997241	106		613.6	331.3	551.5	339.1
1.23	117							
SFIX R	997242							
EFIX R	997242	997350	109		519.7	337.8	715	
SSACC R	997351							
SBLINK R	997381							
EBLINK R	997381	997473	93					
ESACC R	997351	997529	179		521.5	343.2	428.0	340.7
1.81	896							
SFIX R	997530							
EFIX R	997530	997708	179		428.9	351.0	762	
SSACC R	997709							
ESACC R	997709	997728	20		428.5	345.3	341.1	349.3
1.67	118							
SFIX R	997729							
EFIX R	997729	997886	158		339.0	341.7	832	
SSACC R	997887							
ESACC R	997887	997922	36		337.2	338.3	549.6	344.2
4.09	213							
SFIX R	997923							
EFIX R	997923	998104	182		547.5	346.5	854	
SSACC R	998105							
ESACC R	998105	998127	23		545.7	339.0	647.1	334.2
1.99	146							
SFIX R	998128							
EFIX R	998128	998308	181		656.9	331.4	849	
SSACC R	998309							
ESACC R	998309	998333	25		659.7	335.8	801.9	323.1
2.82	189							
SFIX R	998334							

EFIX R	998334	998814	481	829.2	318.4	880	
SSACC R	998815						
ESACC R	998815	998838	24	841.1	319.5	959.6	309.7
2.36	151						
SFIX R	998839						
EFIX R	998839	999024	186	970.9	307.6	889	
SSACC R	999025						
ESACC R	999025	999047	23	973.0	309.0	1087.7	302.0
2.28	165						
SFIX R	999048						
EFIX R	999048	999304	257	1112.7	303.6	890	
SSACC R	999305						
ESACC R	999305	999326	22	1115.2	296.1	1024.3	304.8
1.81	110						
SFIX R	999327						
EFIX R	999327	999577	251	1015.8	303.7	905	
SSACC R	999578						
ESACC R	999578	999599	22	1016.4	304.9	915.6	313.1
2.01	140						
SFIX R	999600						
EFIX R	999600	999818	219	899.2	309.4	925	
SSACC R	999819						
ESACC R	999819	999845	27	899.4	314.9	743.7	326.6
3.10	183						
SFIX R	999846						
EFIX R	999846	1000042	197	719.7	327.3	943	
SSACC R	1000043						
ESACC R	1000043	1000084	42	719.8	327.6	444.1	336.7
5.38	232						
SFIX R	1000085						
EFIX R	1000085	1000333	249	455.2	333.9	982	
SSACC R	1000334						
ESACC R	1000334	1000362	29	457.0	333.6	313.6	337.4
2.74	167						
SFIX R	1000363						
EFIX R	1000363	1000549	187	311.8	340.2	984	
SSACC R	1000550						
ESACC R	1000550	1000568	19	309.5	342.9	375.3	345.4
1.25	116						
SFIX R	1000569						
EFIX R	1000569	1000779	211	372.9	342.9	952	
SSACC R	1000780						
ESACC R	1000780	1000805	26	370.6	342.7	251.3	348.3
2.26	144						
SFIX R	1000806						
EFIX R	1000806	1001030	225	251.8	345.5	930	
SSACC R	1001031						
ESACC R	1001031	1001057	27	253.7	344.2	368.3	339.4
2.17	138						
SFIX R	1001058						

EFIX R	1001058	1001128	71	408.7	336.0	924
SSACC R	1001129					
ESACC R	1001129	1001176	48	409.4	333.1	795.7
7.55	287					317.1
SFIX R	1001177					
EFIX R	1001177	1001349	173	781.8	329.0	897
SSACC R	1001350					
ESACC R	1001350	1001388	39	777.1	331.6	983.5
4.12	202					312.4
SFIX R	1001389					
EFIX R	1001389	1001564	176	978.5	312.0	892
SSACC R	1001565					
ESACC R	1001565	1001587	23	975.4	312.7	1107.3
2.62	186					311.8
SFIX R	1001588					
EFIX R	1001588	1001817	230	1130.6	307.9	924
SSACC R	1001818					
ESACC R	1001818	1001849	32	1126.4	310.0	953.0
3.44	191					309.5
SFIX R	1001850					
EFIX R	1001850	1001909	60	950.2	305.3	933
SSACC R	1001910					
SBLINK R	1001920					
EBLINK R	1001920	1001946	27			
ESACC R	1001910	1001955	46	1126.4	310.0	953.0
3.45	0					309.5
SFIX R	1001956					
EFIX R	1001956	1002085	130	952.5	307.6	934
SSACC R	1002086					
ESACC R	1002086	1002098	13	948.8	309.2	918.4
0.62	58					316.0
SFIX R	1002099					
EFIX R	1002099	1002271	173	909.1	310.7	950
SSACC R	1002272					
SBLINK R	1002286					
EBLINK R	1002286	1002287	2			
ESACC R	1002272	1002312	41	908.0	308.2	1173.5
5.26	134					305.6
SFIX R	1002313					
EFIX R	1002313	1002662	350	1161.1	303.4	973
SSACC R	1002663					
SBLINK R	1002673					
EBLINK R	1002673	1002688	16			
ESACC R	1002663	1002697	35	908.0	308.2	1173.5
5.26	0					305.6
SFIX R	1002698					
EFIX R	1002698	1002728	31	1160.9	297.5	985
SSACC R	1002729					
ESACC R	1002729	1002750	22	1159.2	298.4	1266.3
2.11	152					296.6

SFIX R	1002751							
EFIX R	1002751	1003018	268		1297.1	307.6	969	
SSACC R	1003019							
ESACC R	1003019	1003034	16		1296.4	311.0	1238.6	310.3
1.14	96							
SFIX R	1003035							
EFIX R	1003035	1003140	106		1232.6	304.9	947	
SSACC R	1003141							
ESACC R	1003141	1003166	26		1234.2	299.0	1090.0	304.2
2.85	178							
SFIX R	1003167							
EFIX R	1003167	1003350	184		1078.2	298.8	938	
SSACC R	1003351							
SBLINK R	1003361							
EBLINK R	1003361	1003465	105					
ESACC R	1003351	1003474	124		1078.7	298.1	1080.1	300.9
0.07	17							
SFIX R	1003475							
EFIX R	1003475	1003582	108		1004.7	308.2	920	
SSACC R	1003583							
SBLINK R	1003593							
EBLINK R	1003593	1003642	50					
ESACC R	1003583	1003651	69		1078.7	298.1	1080.1	300.9
0.07	0							
SFIX R	1003652							
EFIX R	1003652	1003702	51		1008.1	301.9	903	
SSACC R	1003703							
SBLINK R	1003713							
EBLINK R	1003713	1003862	150					
ESACC R	1003703	1003939	237		1007.9	308.5	1206.9	303.8
3.94	838							
SFIX R	1003940							
EFIX R	1003940	1004057	118		1209.8	314.3	896	
SSACC R	1004058							
ESACC R	1004058	1004078	21		1214.2	316.6	1313.2	318.3
1.95	151							
SFIX R	1004079							
EFIX R	1004079	1004268	190		1320.2	309.4	931	
SSACC R	1004269							
ESACC R	1004269	1004289	21		1323.4	305.8	1428.5	309.6
2.05	158							
SFIX R	1004290							
EFIX R	1004290	1004715	426		1440.5	310.7	892	
SSACC R	1004716							
ESACC R	1004716	1004753	38		1439.6	306.6	1182.2	305.3
5.03	222							
SFIX R	1004754							
EFIX R	1004754	1004968	215		1182.7	305.3	874	
SSACC R	1004969							
ESACC R	1004969	1005002	34		1181.7	307.4	955.0	303.3

4.49	231						
SFIX R	1005003						
EFIX R	1005003	1005195	193	953.0	298.7	898	
SSACC R	1005196						
ESACC R	1005196	1005226	31	953.0	294.2	763.6	309.2
3.77	213						
SFIX R	1005227						
EFIX R	1005227	1005444	218	757.2	302.8	949	
SSACC R	1005445						
ESACC R	1005445	1005469	25	757.2	301.7	887.8	301.1
2.59	181						
SFIX R	1005470						
EFIX R	1005470	1005680	211	906.5	300.9	983	
SSACC R	1005681						
ESACC R	1005681	1005722	42	902.5	302.7	1122.6	307.2
4.37	153						
SFIX R	1005723						
EFIX R	1005723	1005880	158	1118.4	302.9	996	
SSACC R	1005881						
SBLINK R	1005891						
EBLINK R	1005891	1005895	5				
ESACC R	1005881	1005929	49	1119.3	301.0	1195.7	306.2
1.52	132						
SFIX R	1005930						
EFIX R	1005930	1006131	202	1192.1	306.1	1001	
SSACC R	1006132						
ESACC R	1006132	1006158	27	1193.4	305.0	1050.1	308.1
2.84	157						
SFIX R	1006159						
EFIX R	1006159	1006311	153	1038.8	301.0	1023	
SSACC R	1006312						
SBLINK R	1006322						
EBLINK R	1006322	1006406	85				
ESACC R	1006312	1006415	104	1193.4	305.0	1050.1	308.1
2.85	0						
SFIX R	1006416						
EFIX R	1006416	1006541	126	1010.8	302.2	1022	
SSACC R	1006542						
ESACC R	1006542	1006568	27	1009.0	306.4	842.5	317.1
3.32	212						
SFIX R	1006569						
EFIX R	1006569	1007072	504	819.9	315.2	999	
SSACC R	1007073						
ESACC R	1007073	1007096	24	823.6	316.5	952.9	310.0
2.57	185						
SFIX R	1007097						
EFIX R	1007097	1007297	201	977.5	307.1	950	
SSACC R	1007298						
ESACC R	1007298	1007318	21	978.6	305.6	1082.6	307.3
2.07	173						

SFIX R	1007319						
EFIX R	1007319	1007416	98	1109.0	309.1	954	
SSACC R	1007417						
SBLINK R	1007427						
EBLINK R	1007427	1007433	7	978.6	305.6	1082.6	307.3
ESACC R	1007417	1007442	26				
2.06	0						
SFIX R	1007443						
EFIX R	1007443	1007535	93	1113.0	305.1	951	
SSACC R	1007536						
ESACC R	1007536	1007577	42	1113.5	307.9	1481.2	305.4
7.18	292						
SFIX R	1007578						
EFIX R	1007578	1007745	168	1469.7	303.9	932	
SSACC R	1007746						
ESACC R	1007746	1007775	30	1468.6	297.8	1642.8	300.6
3.32	196						
SFIX R	1007776						
EFIX R	1007776	1007853	78	1645.4	298.8	918	
SSACC R	1007854						
SBLINK R	1007894						
EBLINK R	1007894	1007981	88				
ESACC R	1007854	1008028	175	1648.0	299.6	284.5	378.9
25.73	968						
SFIX R	1008029						
EFIX R	1008029	1008189	161	287.1	380.3	957	
SSACC R	1008190						
ESACC R	1008190	1008209	20	287.9	373.1	215.1	381.7
1.38	111						
SFIX R	1008210						
EFIX R	1008210	1008382	173	220.2	375.9	971	
SSACC R	1008383						
ESACC R	1008383	1008424	42	225.6	379.4	533.8	357.6
5.89	249						
SFIX R	1008425						
EFIX R	1008425	1008620	196	520.2	361.3	933	
SSACC R	1008621						
ESACC R	1008621	1008647	27	517.8	361.4	708.7	365.1
3.74	258						
SFIX R	1008648						
EFIX R	1008648	1008896	249	716.4	364.7	871	
SSACC R	1008897						
ESACC R	1008897	1008916	20	713.1	364.1	786.6	355.1
1.47	142						
SFIX R	1008917						
EFIX R	1008917	1008966	50	782.6	354.8	850	
SSACC R	1008967						
ESACC R	1008967	1009005	39	783.2	355.8	1039.7	342.4
5.10	253						
SFIX R	1009006						

EFIX R	1009006	1009198	193	1030.5	339.2	822	
SSACC R	1009199						
ESACC R	1009199	1009216	18	1029.9	338.6	1086.8	343.5
1.14	117						
SFIX R	1009217						
EFIX R	1009217	1009365	149	1085.0	340.5	820	
SSACC R	1009366						
ESACC R	1009366	1009395	30	1086.7	341.3	915.2	354.8
3.42	179						
SFIX R	1009396						
EFIX R	1009396	1009748	353	905.0	353.5	833	
SSACC R	1009749						
ESACC R	1009749	1009791	43	900.7	348.4	1234.6	356.9
6.61	272						
SFIX R	1009792						
EFIX R	1009792	1009923	132	1216.1	358.6	824	
SSACC R	1009924						
ESACC R	1009924	1009989	66	1214.1	358.7	458.6	381.6
14.75	362						
SFIX R	1009990						
EFIX R	1009990	1010168	179	470.9	382.5	876	
SSACC R	1010169						
SBLINK R	1010179						
EBLINK R	1010179	1010183	5				
ESACC R	1010169	1010192	24	1214.1	358.7	458.6	381.6
14.62	0						
SFIX R	1010193						
EFIX R	1010193	1010231	39	472.3	377.9	883	
SSACC R	1010232						
ESACC R	1010232	1010248	17	472.4	377.9	415.4	375.2
1.10	94						
SFIX R	1010249						
EFIX R	1010249	1010554	306	403.9	369.7	900	
SSACC R	1010555						
SBLINK R	1010573						
EBLINK R	1010573	1010580	8				
ESACC R	1010555	1010589	35	402.6	364.7	415.3	362.8
0.25	113						
SFIX R	1010590						
EFIX R	1010590	1010726	137	558.2	360.9	905	
SSACC R	1010727						
SBLINK R	1010737						
EBLINK R	1010737	1010772	36				
ESACC R	1010727	1010781	55	402.6	364.7	415.3	362.8
0.25	0						
SFIX R	1010782						
EFIX R	1010782	1010857	76	551.3	361.0	924	
SSACC R	1010858						
ESACC R	1010858	1010898	41	550.7	360.2	268.4	365.8
5.41	203						

SFIX R	1010899						
EFIX R	1010899	1011077	179		276.5	365.0	958
SSACC R	1011078						
ESACC R	1011078	1011095	18		277.2	365.5	346.0
1.30	106						367.5
SFIX R	1011096						
EFIX R	1011096	1011217	122		342.4	366.5	991
SSACC R	1011218						
ESACC R	1011218	1011256	39		339.6	363.5	548.3
4.02	212						358.3
SFIX R	1011257						
EFIX R	1011257	1011320	64		542.3	359.5	978
SSACC R	1011321						
SBLINK R	1011331						
EBLINK R	1011331	1011363	33				
ESACC R	1011321	1011372	52		339.6	363.5	548.3
4.07	0						358.3
SFIX R	1011373						
EFIX R	1011373	1011442	70		539.0	362.4	982
SSACC R	1011443						
ESACC R	1011443	1011466	24		537.4	363.4	654.0
2.29	162						359.6
SFIX R	1011467						
EFIX R	1011467	1011534	68		655.2	359.6	971
SSACC R	1011535						
SBLINK R	1011545						
EBLINK R	1011545	1011552	8				
ESACC R	1011535	1011561	27		537.4	363.4	654.0
2.30	0						359.6
SFIX R	1011562						
EFIX R	1011562	1011608	47		653.6	361.5	978
SSACC R	1011609						
SBLINK R	1011634						
EBLINK R	1011634	1011770	137				
ESACC R	1011609	1011779	171		653.0	362.3	561.9
1.98	277						401.1
SFIX R	1011780						
EFIX R	1011780	1011820	41		390.8	430.0	1012
SSACC R	1011821						
SBLINK R	1011831						
EBLINK R	1011831	1011834	4				
ESACC R	1011821	1011851	31		274.1	430.8	253.3
0.41	101						425.8
SFIX R	1011852						
EFIX R	1011852	1011887	36		257.8	424.2	1023
SSACC R	1011888						
SBLINK R	1011898						
EBLINK R	1011898	1011913	16				
ESACC R	1011888	1011922	35		274.1	430.8	253.3
0.41	0						425.8

SFIX R	1011923						
EFIX R	1011923	1012085	163	262.3	429.7	1028	
SSACC R	1012086						
ESACC R	1012086	1012107	22	260.5	429.3	376.3	425.2
2.20	173						
SFIX R	1012108						
EFIX R	1012108	1012240	133	382.8	431.8	1004	
SSACC R	1012241						
SBLINK R	1012272						
EBLINK R	1012272	1012394	123	381.9	438.7	359.1	416.7
ESACC R	1012241	1012461	221	0.64	802		
2.82	161			366.6	422.8	1021	
SFIX R	1012462						
EFIX R	1012462	1012725	264	365.7	416.5	216.2	423.5
SSACC R	1012726						
ESACC R	1012726	1012756	31	2.82	161		
SFIX R	1012757			381.9	438.7	359.1	416.7
BUTTON	1012841	2	1				
BUTTON	1012985	2	0				
EFIX R	1012757	1013054	298	232.6	420.8	1087	
SSACC R	1013055						
ESACC R	1013055	1013093	39	238.8	426.3	524.9	376.1
5.56	279						
SFIX R	1013094						
EFIX R	1013094	1013216	123	509.9	376.3	1048	
SSACC R	1013217						
ESACC R	1013217	1013224	8	504.8	371.0	492.6	355.6
0.41	52						
SFIX R	1013225						
EFIX R	1013225	1015779	2555	498.4	350.1	970	
SSACC R	1015780						
SBLINK R	1015790						
EBLINK R	1015790	1015794	5				
ESACC R	1015780	1015803	24	0.41	0		
SFIX R	1015804			504.8	371.0	492.6	355.6
EFIX R	1015804	1015922	119				
SSACC R	1015923			508.7	350.9	989	
SBLINK R	1015933						
EBLINK R	1015933	1015936	4				
ESACC R	1015923	1015945	23	0.41	0		
SFIX R	1015946			504.8	371.0	492.6	355.6
EFIX R	1015946	1016161	216				
SSACC R	1016162			503.0	352.0	983	
SBLINK R	1016172						
EBLINK R	1016172	1016175	4				
ESACC R	1016162	1016184	23	0.41	0		

SFIX R	1016185						
EFIX R	1016185	1016320	136	503.4	354.4	972	
SSACC R	1016321						
SBLINK R	1016331						
EBLINK R	1016331	1016332	2	504.8	371.0	492.6	355.6
ESACC R	1016321	1016341	21				
0.41	0						
SFIX R	1016342						
EFIX R	1016342	1016541	200	500.6	357.1	976	
SSACC R	1016542						
SBLINK R	1016552						
EBLINK R	1016552	1016554	3	504.8	371.0	492.6	355.6
ESACC R	1016542	1016563	22				
0.41	0						
SFIX R	1016564						
EFIX R	1016564	1016609	46	498.0	359.2	988	
SSACC R	1016610						
SBLINK R	1016620						
EBLINK R	1016620	1016622	3	504.8	371.0	492.6	355.6
ESACC R	1016610	1016631	22				
0.41	0						
SFIX R	1016632						
EFIX R	1016632	1016879	248	493.2	360.8	999	
SSACC R	1016880						
SBLINK R	1016890						
EBLINK R	1016890	1016894	5	504.8	371.0	492.6	355.6
ESACC R	1016880	1016903	24				
0.41	0						
SFIX R	1016904						
EFIX R	1016904	1016988	85	496.4	362.5	1002	
SSACC R	1016989						
SBLINK R	1016999						
EBLINK R	1016999	1017054	56	504.8	371.0	492.6	355.6
ESACC R	1016989	1017063	75				
0.41	0						
SFIX R	1017064						
EFIX R	1017064	1017424	361	506.4	363.9	1015	
SSACC R	1017425						
SBLINK R	1017435						
EBLINK R	1017435	1017442	8	504.8	371.0	492.6	355.6
ESACC R	1017425	1017451	27				
0.41	0						
SFIX R	1017452						
EFIX R	1017452	1017516	65	508.1	363.7	1030	
SSACC R	1017517						
SBLINK R	1017527						
EBLINK R	1017527	1017540	14	504.8	371.0	492.6	355.6
ESACC R	1017517	1017549	33				
0.41	0						
SFIX R	1017550						

EFIX R	1017550	1017723	174	510.0	362.2	1043
SSACC R	1017724					
SBLINK R	1017734					
EBLINK R	1017734	1017767	34			
ESACC R	1017724	1017776	53	504.8	371.0	492.6
0.41	0					355.6
SFIX R	1017777					
EFIX R	1017777	1017996	220	508.2	356.6	1046
SSACC R	1017997					
SBLINK R	1018007					
EBLINK R	1018007	1018025	19			
ESACC R	1017997	1018034	38	504.8	371.0	492.6
0.41	0					355.6
SFIX R	1018035					
EFIX R	1018035	1018248	214	504.5	353.3	1067
SSACC R	1018249					
SBLINK R	1018259					
EBLINK R	1018259	1018274	16			
ESACC R	1018249	1018283	35	504.8	371.0	492.6
0.41	0					355.6
SFIX R	1018284					
EFIX R	1018284	1018388	105	505.1	352.5	1072
SSACC R	1018389					
SBLINK R	1018399					
EBLINK R	1018399	1018401	3			
ESACC R	1018389	1018410	22	504.8	371.0	492.6
0.41	0					355.6
SFIX R	1018411					
EFIX R	1018411	1018602	192	501.8	354.1	1038
SSACC R	1018603					
SBLINK R	1018613					
EBLINK R	1018613	1018723	111			
ESACC R	1018603	1018732	130	496.9	359.8	495.5
0.06	7					357.2
SFIX R	1018733					
EFIX R	1018733	1018857	125	495.6	359.0	993
SSACC R	1018858					
SBLINK R	1018868					
EBLINK R	1018868	1018884	17			
ESACC R	1018858	1018893	36	496.9	359.8	495.5
0.06	0					357.2
SFIX R	1018894					
EFIX R	1018894	1019039	146	496.0	359.7	979
SSACC R	1019040					
SBLINK R	1019050					
EBLINK R	1019050	1019092	43			
ESACC R	1019040	1019101	62	497.7	361.3	494.1
0.11	17					357.1
SFIX R	1019102					
EFIX R	1019102	1019146	45	496.1	359.5	971

SSACC R	1019147						
SBLINK R	1019157						
EBLINK R	1019157	1019159	3				
ESACC R	1019147	1019168	22	497.7	361.3	494.1	357.1
0.11	0						
SFIX R	1019169						
EFIX R	1019169	1019237	69	486.1	356.9	970	
SSACC R	1019238						
SBLINK R	1019248						
EBLINK R	1019248	1019251	4				
ESACC R	1019238	1019260	23	497.7	361.3	494.1	357.1
0.11	0						
SFIX R	1019261						
EFIX R	1019261	1019367	107	487.7	357.4	956	
SSACC R	1019368						
SBLINK R	1019378						
EBLINK R	1019378	1019382	5				
ESACC R	1019368	1019391	24	497.7	361.3	494.1	357.1
0.11	0						
SFIX R	1019392						
EFIX R	1019392	1019479	88	489.8	363.8	944	
SSACC R	1019480						
SBLINK R	1019490						
EBLINK R	1019490	1019494	5				
ESACC R	1019480	1019503	24	497.7	361.3	494.1	357.1
0.11	0						
SFIX R	1019504						
EFIX R	1019504	1019598	95	488.3	361.3	945	
SSACC R	1019599						
SBLINK R	1019609						
EBLINK R	1019609	1019615	7				
ESACC R	1019599	1019624	26	497.7	361.3	494.1	357.1
0.11	0						
SFIX R	1019625						
EFIX R	1019625	1019839	215	490.2	361.5	951	
SSACC R	1019840						
SBLINK R	1019850						
EBLINK R	1019850	1019853	4				
ESACC R	1019840	1019862	23	497.7	361.3	494.1	357.1
0.11	0						
SFIX R	1019863						
EFIX R	1019863	1019906	44	491.3	364.9	945	
SSACC R	1019907						
SBLINK R	1019917						
EBLINK R	1019917	1020079	163				
ESACC R	1019907	1020088	182	491.6	363.3	494.3	367.6
0.11	238						
SFIX R	1020089						
EFIX R	1020089	1020249	161	499.5	365.0	940	
SSACC R	1020250						

SBLINK R	1020270						
EBLINK R	1020270	1020356	87				
ESACC R	1020250	1020397	148		497.9	367.1	493.7
0.31	750						353.2
SFIX R	1020398						
EFIX R	1020398	1021266	869		492.8	362.0	940
SSACC R	1021267						
ESACC R	1021267	1021278	12		495.3	361.3	527.2
0.67	68						350.0
SFIX R	1021279						
EFIX R	1021279	1021402	124		523.4	350.0	922
SSACC R	1021403						
ESACC R	1021403	1021494	92		523.5	351.5	1539.9
19.92	333						517.0
SFIX R	1021495						
EFIX R	1021495	1022337	843		1509.1	511.6	900
SSACC R	1022338						
SBLINK R	1022392						
EBLINK R	1022392	1022393	2				
ESACC R	1022338	1022419	82		1508.6	517.8	486.9
19.83	373						413.4
SFIX R	1022420						
EFIX R	1022420	1022500	81		498.7	411.1	925
SSACC R	1022501						
ESACC R	1022501	1022542	42		503.8	415.2	253.7
5.34	240						302.8
SFIX R	1022543						
EFIX R	1022543	1022667	125		266.3	298.3	936
SSACC R	1022668						
ESACC R	1022668	1022700	33		271.1	296.4	95.5
3.30	171						271.0
SFIX R	1022701						
EFIX R	1022701	1022778	78		114.9	279.6	934
SSACC R	1022779						
SBLINK R	1022836						
EBLINK R	1022836	1022838	3				
ESACC R	1022779	1022871	93		117.8	277.3	909.4
15.09	295						253.4
SFIX R	1022872						
EFIX R	1022872	1022992	121		865.4	263.0	929
SSACC R	1022993						
ESACC R	1022993	1023035	43		849.9	262.5	1068.7
4.37	234						239.2
SFIX R	1023036						
EFIX R	1023036	1023167	132		1051.9	239.7	920
SSACC R	1023168						
ESACC R	1023168	1023219	52		1047.5	239.7	478.4
11.36	374						340.8
SFIX R	1023220						
EFIX R	1023220	1024023	804		476.9	344.0	953

SSACC R	1024024							
ESACC R	1024024	1024073	50		485.4	343.6	227.7	388.5
5.00	232							
SFIX R	1024074							
EFIX R	1024074	1024482	409		267.9	390.0	928	
SSACC R	1024483							
ESACC R	1024483	1024505	23		268.5	383.9	358.1	344.8
1.89	116							
SFIX R	1024506							
EFIX R	1024506	1024588	83		410.4	314.1	910	
SSACC R	1024589							
SBLINK R	1024633							
EBLINK R	1024633	1024634	2					
ESACC R	1024589	1024718	130		411.0	310.8	1467.7	141.5
20.60	279							
SFIX R	1024719							
EFIX R	1024719	1024741	23		1441.5	130.8	856	
SSACC R	1024742							
ESACC R	1024742	1024774	33		1403.4	122.4	1277.2	95.9
2.51	109							
SFIX R	1024775							
EFIX R	1024775	1024962	188		1265.0	94.8	870	
SSACC R	1024963							
ESACC R	1024963	1025064	102		1260.7	97.2	187.4	527.3
22.38	326							
SFIX R	1025065							
EFIX R	1025065	1025191	127		196.6	526.2	935	
SSACC R	1025192							
ESACC R	1025192	1025245	54		195.4	518.7	-137.3	420.2
6.32	237							
SFIX R	1025246							
EFIX R	1025246	1025453	208		-96.8	320.5	952	
SSACC R	1025454							
ESACC R	1025454	1025501	48		-93.9	308.6	536.0	341.1
11.64	429							
SFIX R	1025502							
EFIX R	1025502	1025807	306		515.2	343.7	984	
SSACC R	1025808							
ESACC R	1025808	1025822	15		511.1	344.5	472.0	351.2
0.77	82							
SFIX R	1025823							
EFIX R	1025823	1026333	511		493.9	347.0	1000	
SSACC R	1026334							
ESACC R	1026334	1026392	59		500.6	345.1	137.7	199.2
7.52	164							
SFIX R	1026393							
EFIX R	1026393	1026525	133		126.6	171.4	1021	
SSACC R	1026526							
ESACC R	1026526	1026565	40		127.9	170.2	394.5	294.3
5.63	279							

SFIX R	1026566						
EFIX R	1026566	1027074	509	388.5	292.5	1073	
SSACC R	1027075						
ESACC R	1027075	1027096	22	386.3	292.3	465.3	331.0
1.73	150						
SFIX R	1027097						
EFIX R	1027097	1027655	559	459.2	335.7	1074	
SSACC R	1027656						
ESACC R	1027656	1027672	17	458.4	334.0	510.6	351.0
1.08	89						
SFIX R	1027673						
EFIX R	1027673	1029059	1387	502.5	354.7	1096	
SSACC R	1029060						
ESACC R	1029060	1029084	25	498.3	359.2	395.9	303.8
2.31	157						
SFIX R	1029085						
EFIX R	1029085	1029357	273	392.8	311.9	1130	
SSACC R	1029358						
ESACC R	1029358	1029381	24	426.6	336.8	521.0	388.7
2.14	180						
SFIX R	1029382						
EFIX R	1029382	1029498	117	530.3	377.7	1125	
SSACC R	1029499						
SBLINK R	1029509						
EBLINK R	1029509	1029509	1				
ESACC R	1029499	1029518	20	426.6	336.8	521.0	388.7
2.16	0						
SFIX R	1029519						
EFIX R	1029519	1029604	86	560.2	354.4	1113	
SSACC R	1029605						
ESACC R	1029605	1029746	142	565.5	351.8	520.2	252.4
2.32	264						
SFIX R	1029747						
EFIX R	1029747	1030244	498	433.0	269.3	1154	
SSACC R	1030245						
ESACC R	1030245	1030280	36	384.6	343.6	621.0	395.8
4.72	235						
SFIX R	1030281						
EFIX R	1030281	1030497	217	654.9	389.6	1126	
SSACC R	1030498						
SBLINK R	1030508						
EBLINK R	1030508	1030532	25				
ESACC R	1030498	1030571	74	709.8	371.7	735.9	274.2
2.18	157						
SFIX R	1030572						
EFIX R	1030572	1030591	20	731.4	249.9	1077	
SSACC R	1030592						
SBLINK R	1030602						
EBLINK R	1030602	1030614	13				
ESACC R	1030592	1030623	32	709.8	371.7	735.9	274.2

2.18	0						
SFIX R	1030624						
EFIX R	1030624	1030898	275	691.8	208.4	1075	
SSACC R	1030899						
ESACC R	1030899	1030930	32	647.2	197.6	499.0	287.4
3.48	193						
SFIX R	1030931						
EFIX R	1030931	1031105	175	502.5	322.5	1075	
SSACC R	1031106						
SBLINK R	1031125						
EBLINK R	1031125	1031243	119				
ESACC R	1031106	1031252	147	502.5	359.1	692.9	436.1
4.08	134						
SFIX R	1031253						
EFIX R	1031253	1031374	122	744.8	441.7	1090	
SSACC R	1031375						
SBLINK R	1031385						
EBLINK R	1031385	1031490	106				
ESACC R	1031375	1031499	125	502.5	359.1	692.9	436.1
4.13	0						
SFIX R	1031500						
EFIX R	1031500	1031591	92	768.4	418.5	1120	
SSACC R	1031592						
SBLINK R	1031652						
EBLINK R	1031652	1031660	9				
ESACC R	1031592	1031669	78	770.5	421.1	566.5	404.5
4.03	247						
SFIX R	1031670						
EFIX R	1031670	1031779	110	562.3	407.1	1157	
SSACC R	1031780						
ESACC R	1031780	1031804	25	561.4	410.8	583.8	330.8
1.79	114						
SFIX R	1031805						
EFIX R	1031805	1031963	159	583.7	341.1	1182	
SSACC R	1031964						
SBLINK R	1031998						
EBLINK R	1031998	1032074	77				
ESACC R	1031964	1032141	178	582.9	357.1	744.2	360.8
3.18	1013						
SFIX R	1032142						
EFIX R	1032142	1032381	240	743.0	361.3	1115	
SSACC R	1032382						
SBLINK R	1032392						
EBLINK R	1032392	1032394	3				
ESACC R	1032382	1032403	22	582.9	357.1	744.2	360.8
3.20	0						
SFIX R	1032404						
EFIX R	1032404	1032508	105	740.9	348.5	1139	
SSACC R	1032509						
SBLINK R	1032519						

EBLINK R	1032519	1032546	28				
ESACC R	1032509	1032571	63	736.3	341.0	666.1	359.7
1.44	128						
SFIX R	1032572						
EFIX R	1032572	1032721	150	661.0	357.8	1089	
SSACC R	1032722						
SBLINK R	1032732						
EBLINK R	1032732	1032738	7				
ESACC R	1032722	1032747	26	736.3	341.0	666.1	359.7
1.44	0						
SFIX R	1032748						
EFIX R	1032748	1032805	58	662.1	360.5	1054	
SSACC R	1032806						
SBLINK R	1032816						
EBLINK R	1032816	1032824	9				
ESACC R	1032806	1032833	28	736.3	341.0	666.1	359.7
1.44	0						
SFIX R	1032834						
EFIX R	1032834	1032893	60	687.7	358.1	1035	
SSACC R	1032894						
SBLINK R	1032904						
EBLINK R	1032904	1032947	44				
ESACC R	1032894	1032956	63	736.3	341.0	666.1	359.7
1.44	0						
SFIX R	1032957						
EFIX R	1032957	1032989	33	825.4	340.1	1022	
SSACC R	1032990						
SBLINK R	1033000						
EBLINK R	1033000	1033026	27				
ESACC R	1032990	1033035	46	824.8	341.0	824.1	341.9
0.02	6						
SFIX R	1033036						
EFIX R	1033036	1033117	82	825.2	339.5	1022	
SSACC R	1033118						
SBLINK R	1033128						
EBLINK R	1033128	1033204	77				
ESACC R	1033118	1033213	96	824.0	341.9	686.5	390.8
2.92	72						
SFIX R	1033214						
EFIX R	1033214	1033435	222	678.8	385.2	1042	
SSACC R	1033436						
ESACC R	1033436	1033455	20	682.0	384.5	606.4	397.1
1.51	124						
SFIX R	1033456						
EFIX R	1033456	1033512	57	600.2	391.0	1043	
SSACC R	1033513						
SBLINK R	1033523						
EBLINK R	1033523	1033549	27				
ESACC R	1033513	1033558	46	682.0	384.5	606.4	397.1
1.51	0						

SFIX R	1033559						
EFIX R	1033559	1033637	79	600.0	386.4	1054	
SSACC R	1033638						
ESACC R	1033638	1033672	35	598.8	386.2	780.5	376.5
3.59	194						
SFIX R	1033673						
EFIX R	1033673	1033881	209	774.1	378.9	1068	
SSACC R	1033882						
SBLINK R	1033914						
EBLINK R	1033914	1033929	16				
ESACC R	1033882	1033938	57	773.8	375.6	854.9	372.9
1.61	130						
SFIX R	1033939						
EFIX R	1033939	1034040	102	854.8	375.0	1067	
SSACC R	1034041						
SBLINK R	1034051						
EBLINK R	1034051	1034065	15				
ESACC R	1034041	1034074	34	773.8	375.6	854.9	372.9
1.61	0						
SFIX R	1034075						
EFIX R	1034075	1034224	150	856.2	373.9	1054	
SSACC R	1034225						
ESACC R	1034225	1034251	27	858.1	376.0	729.9	394.1
2.57	159						
SFIX R	1034252						
EFIX R	1034252	1034409	158	729.7	387.2	1058	
SSACC R	1034410						
SBLINK R	1034420						
EBLINK R	1034420	1034438	19				
ESACC R	1034410	1034447	38	858.1	376.0	729.9	394.1
2.56	0						
SFIX R	1034448						
EFIX R	1034448	1034488	41	731.0	382.2	1061	
SSACC R	1034489						
ESACC R	1034489	1034500	12	730.0	380.7	698.6	384.0
0.62	63						
SFIX R	1034501						
EFIX R	1034501	1034621	121	688.4	382.6	1078	
SSACC R	1034622						
ESACC R	1034622	1034644	23	689.3	384.9	593.6	381.4
1.88	148						
SFIX R	1034645						
EFIX R	1034645	1034943	299	591.6	378.1	1114	
SSACC R	1034944						
SBLINK R	1034977						
EBLINK R	1034977	1035050	74				
ESACC R	1034944	1035125	182	591.1	379.0	574.4	376.3
0.33	845						
SFIX R	1035126						
EFIX R	1035126	1035245	120	574.9	376.6	1157	

SSACC R	1035246						
ESACC R	1035246	1035272	27	577.9	381.6	719.0	356.6
2.83	174						
SFIX R	1035273						
EFIX R	1035273	1035566	294	734.0	357.4	1185	
SSACC R	1035567						
SBLINK R	1035577						
EBLINK R	1035577	1035580	4				
ESACC R	1035567	1035626	60	738.7	362.4	666.9	404.3
1.69	140						
SFIX R	1035627						
EFIX R	1035627	1036044	418	668.2	395.7	1154	
SSACC R	1036045						
SBLINK R	1036076						
EBLINK R	1036076	1036148	73				
ESACC R	1036045	1036223	179	665.8	405.6	702.2	406.8
0.72	1027						
SFIX R	1036224						
EFIX R	1036224	1036385	162	695.7	403.7	1140	
SSACC R	1036386						
SBLINK R	1036420						
EBLINK R	1036420	1036516	97				
ESACC R	1036386	1036589	204	692.3	402.1	731.6	412.3
0.81	814						
SFIX R	1036590						
EFIX R	1036590	1036776	187	733.1	411.3	1189	
SSACC R	1036777						
ESACC R	1036777	1036805	29	736.9	414.9	609.0	444.0
2.60	149						
SFIX R	1036806						
EFIX R	1036806	1037022	217	613.3	432.6	1203	
SSACC R	1037023						
ESACC R	1037023	1037042	20	614.2	432.4	553.8	440.8
1.20	104						
SFIX R	1037043						
EFIX R	1037043	1037515	473	557.5	434.9	1091	
SSACC R	1037516						
ESACC R	1037516	1037537	22	561.5	433.0	649.1	438.2
1.72	123						
SFIX R	1037538						
EFIX R	1037538	1037747	210	650.4	434.7	1057	
SSACC R	1037748						
ESACC R	1037748	1037770	23	648.8	434.7	572.7	476.5
1.75	126						
SFIX R	1037771						
EFIX R	1037771	1038129	359	575.4	468.7	1081	
SSACC R	1038130						
ESACC R	1038130	1038154	25	573.3	467.9	698.8	468.6
2.47	171						
SFIX R	1038155						

EFIX R	1038155	1038394	240	706.1	464.1	1096
SSACC R	1038395					
SBLINK R	1038424					
EBLINK R	1038424	1038706	283			
ESACC R	1038395	1038719	325	703.5	472.0	633.6
1.42	981					457.0
SFIX R	1038720					
EFIX R	1038720	1038782	63	634.6	459.9	1136
SSACC R	1038783					
SBLINK R	1038793					
EBLINK R	1038793	1038889	97			
ESACC R	1038783	1038898	116	703.5	472.0	633.6
1.41	0					457.0
SFIX R	1038899					
EFIX R	1038899	1038933	35	635.7	454.0	1208
SSACC R	1038934					
SBLINK R	1038966					
EBLINK R	1038966	1039146	181			
ESACC R	1038934	1039155	222	634.8	452.8	673.3
1.64	821					386.2
SFIX R	1039156					
EFIX R	1039156	1039193	38	649.0	470.6	1170
SSACC R	1039194					
SBLINK R	1039204					
EBLINK R	1039204	1039220	17			
ESACC R	1039194	1039229	36	634.8	452.8	673.3
1.63	0					386.2
SFIX R	1039230					
EFIX R	1039230	1039406	177	645.0	470.8	1157
SSACC R	1039407					
ESACC R	1039407	1039416	10	648.4	467.9	658.6
0.59	67					442.2
SFIX R	1039417					
EFIX R	1039417	1039599	183	650.9	437.1	1148
SSACC R	1039600					
ESACC R	1039600	1039614	15	653.6	441.1	654.9
0.85	76					402.1
SFIX R	1039615					
EFIX R	1039615	1039856	242	646.3	412.3	1102
SSACC R	1039857					
ESACC R	1039857	1039877	21	647.0	414.2	734.5
1.79	128					392.7
SFIX R	1039878					
EFIX R	1039878	1040160	283	738.6	394.2	1096
SSACC R	1040161					
ESACC R	1040161	1040182	22	736.5	394.1	819.8
1.66	141					387.6
SFIX R	1040183					
EFIX R	1040183	1040481	299	835.0	387.3	1105
SSACC R	1040482					

ESACC R	1040482	1040508	27	839.1	389.2	711.9	416.0
2.59	158						
SFIX R	1040509						
EFIX R	1040509	1040778	270	713.3	411.8	1121	
SSACC R	1040779						
ESACC R	1040779	1040801	23	719.1	406.5	610.6	443.8
2.28	155						
SFIX R	1040802						
EFIX R	1040802	1040822	21	607.3	448.2	1129	
SSACC R	1040823						
SBLINK R	1040833						
EBLINK R	1040833	1040848	16				
ESACC R	1040823	1040857	35	719.1	406.5	610.6	443.8
2.28	0						
SFIX R	1040858						
EFIX R	1040858	1040899	42	607.7	443.8	1136	
SSACC R	1040900						
SBLINK R	1040910						
EBLINK R	1040910	1040941	32				
ESACC R	1040900	1040950	51	719.1	406.5	610.6	443.8
2.28	0						
SFIX R	1040951						
EFIX R	1040951	1041069	119	606.0	442.6	1147	
SSACC R	1041070						
ESACC R	1041070	1041081	12	609.5	445.4	587.1	426.3
0.60	58						
SFIX R	1041082						
EFIX R	1041082	1041377	296	582.4	430.2	1137	
SSACC R	1041378						
ESACC R	1041378	1041398	21	583.8	440.6	589.3	510.3
1.52	124						
SFIX R	1041399						
EFIX R	1041399	1041538	140	594.4	498.9	1118	
SSACC R	1041539						
SBLINK R	1041549						
EBLINK R	1041549	1041549	1				
ESACC R	1041539	1041605	67	591.4	498.4	837.9	497.9
4.86	187						
SFIX R	1041606						
EFIX R	1041606	1041656	51	824.2	496.4	1120	
SSACC R	1041657						
SBLINK R	1041667						
EBLINK R	1041667	1041773	107				
ESACC R	1041657	1041782	126	591.4	498.4	837.9	497.9
4.89	0						
SFIX R	1041783						
EFIX R	1041783	1041897	115	821.3	499.7	1156	
SSACC R	1041898						
ESACC R	1041898	1041921	24	824.6	501.0	717.1	498.7
2.13	139						

SFIX R	1041922							
EFIX R	1041922	1042029	108		716.0	496.5	1147	
SSACC R	1042030							
SBLINK R	1042040							
EBLINK R	1042040	1042062	23					
ESACC R	1042030	1042071	42		824.6	501.0	717.1	498.7
2.13	0							
SFIX R	1042072							
EFIX R	1042072	1042139	68		715.6	496.9	1122	
SSACC R	1042140							
SBLINK R	1042150							
EBLINK R	1042150	1042151	2					
ESACC R	1042140	1042160	21		824.6	501.0	717.1	498.7
2.13	0							
SFIX R	1042161							
EFIX R	1042161	1042515	355		674.5	494.8	1099	
SSACC R	1042516							
ESACC R	1042516	1042534	19		671.6	494.2	740.3	499.1
1.36	140							
SFIX R	1042535							
EFIX R	1042535	1042599	65		743.6	495.3	1081	
SSACC R	1042600							
SBLINK R	1042610							
EBLINK R	1042610	1042615	6					
ESACC R	1042600	1042624	25		671.6	494.2	740.3	499.1
1.36	0							
SFIX R	1042625							
EFIX R	1042625	1042733	109		740.6	490.0	1079	
SSACC R	1042734							
SBLINK R	1042744							
EBLINK R	1042744	1042747	4					
ESACC R	1042734	1042756	23		671.6	494.2	740.3	499.1
1.36	0							
SFIX R	1042757							
EFIX R	1042757	1042898	142		743.0	485.6	1070	
SSACC R	1042899							
SBLINK R	1042924							
EBLINK R	1042924	1043009	86					
ESACC R	1042899	1043089	191		742.9	492.9	783.2	480.2
0.85	948							
SFIX R	1043090							
EFIX R	1043090	1043343	254		786.0	486.5	1079	
SSACC R	1043344							
ESACC R	1043344	1043374	31		785.8	483.3	645.9	495.5
2.78	140							
SFIX R	1043375							
EFIX R	1043375	1043992	618		662.1	494.3	1050	
SSACC R	1043993							
ESACC R	1043993	1044016	24		668.9	492.0	765.7	490.2
1.91	150							

SFIX R	1044017						
EFIX R	1044017	1044593	577	777.8	483.3	959	
SSACC R	1044594						
ESACC R	1044594	1044613	20	778.9	484.9	710.2	471.5
1.39	99						
SFIX R	1044614						
EFIX R	1044614	1044809	196	702.1	465.3	955	
SSACC R	1044810						
ESACC R	1044810	1044835	26	703.1	464.0	584.8	469.0
2.33	162						
SFIX R	1044836						
EFIX R	1044836	1045315	480	587.7	455.6	959	
SSACC R	1045316						
ESACC R	1045316	1045331	16	593.4	449.3	624.6	425.1
0.81	64						
SFIX R	1045332						
EFIX R	1045332	1045572	241	622.7	421.1	968	
SSACC R	1045573						
ESACC R	1045573	1045592	20	621.7	418.2	548.6	430.2
1.45	102						
SFIX R	1045593						
EFIX R	1045593	1045901	309	542.9	427.9	1013	
SSACC R	1045902						
ESACC R	1045902	1045918	17	546.4	430.6	589.9	393.8
1.17	99						
SFIX R	1045919						
EFIX R	1045919	1046189	271	604.7	395.1	1051	
SSACC R	1046190						
ESACC R	1046190	1046225	36	600.5	395.5	751.6	386.5
2.98	123						
SFIX R	1046226						
EFIX R	1046226	1046673	448	748.0	390.0	1059	
SSACC R	1046674						
ESACC R	1046674	1046690	17	747.8	391.5	722.6	420.9
0.81	68						
SFIX R	1046691						
EFIX R	1046691	1046988	298	727.3	426.0	1116	
SSACC R	1046989						
ESACC R	1046989	1047007	19	733.4	425.5	775.1	382.0
1.26	103						
SFIX R	1047008						
EFIX R	1047008	1047138	131	784.2	380.6	1142	
SSACC R	1047139						
SBLINK R	1047174						
EBLINK R	1047174	1047235	62				
ESACC R	1047139	1047322	184	791.0	385.8	736.6	462.4
1.99	725						
SFIX R	1047323						
EFIX R	1047323	1047800	478	736.6	468.6	1151	
SSACC R	1047801						

SBLINK R	1047811						
EBLINK R	1047811	1047861	51				
ESACC R	1047801	1047870	70				
0.09		12					
SFIX R	1047871						
E FIX R	1047871	1047939	69				
SSACC R	1047940						
SBLINK R	1047963						
EBLINK R	1047963	1047979	17				
ESACC R	1047940	1047988	49				
0.88		103					
SFIX R	1047989						
E FIX R	1047989	1048169	181				
SSACC R	1048170						
SBLINK R	1048180						
EBLINK R	1048180	1048191	12				
ESACC R	1048170	1048200	31				
0.88		0					
SFIX R	1048201						
E FIX R	1048201	1048507	307				
SSACC R	1048508						
SBLINK R	1048545						
EBLINK R	1048545	1049381	837				
ESACC R	1048508	1049432	925				
2.38		718					
SFIX R	1049433						
E FIX R	1049433	1049587	155				
SSACC R	1049588						
ESACC R	1049588	1049605	18				
1.14		104					
SFIX R	1049606						
E FIX R	1049606	1050060	455				
SSACC R	1050061						
ESACC R	1050061	1050085	25				
2.32		165					
SFIX R	1050086						
E FIX R	1050086	1050291	206				
SSACC R	1050292						
ESACC R	1050292	1050311	20				
1.35		123					
SFIX R	1050312						
BUTTON	1050529	2	1				
BUTTON	1050677	2	0				
E FIX R	1050312	1050771	460				
SSACC R	1050772						
ESACC R	1050772	1050802	31				
5.26		359					
SFIX R	1050803						
E FIX R	1050803	1050980	178				
SSACC R	1050981						

ESACC R	1050981	1051000	20	852.7	501.7	794.1	517.9
1.22	88						
SFIX R	1051001						
EFIX R	1051001	1051138	138	798.9	513.7	1207	
SSACC R	1051139						
ESACC R	1051139	1051165	27	800.2	513.0	897.5	423.7
2.75	190						
SFIX R	1051166						
EFIX R	1051166	1051347	182	897.3	437.3	1201	
SSACC R	1051348						
ESACC R	1051348	1051372	25	898.4	444.7	1018.0	437.2
2.38	177						
SFIX R	1051373						
EFIX R	1051373	1051572	200	1012.7	434.0	1204	
SSACC R	1051573						
SBLINK R	1051583						
EBLINK R	1051583	1051616	34				
ESACC R	1051573	1051625	53	898.4	444.7	1018.0	437.2
2.38	0						
SFIX R	1051626						
EFIX R	1051626	1051713	88	1015.5	434.6	1181	
SSACC R	1051714						
ESACC R	1051714	1051737	24	1017.1	435.9	921.4	457.0
1.96	125						
SFIX R	1051738						
EFIX R	1051738	1052107	370	902.8	448.7	1126	
SSACC R	1052108						
SBLINK R	1052139						
EBLINK R	1052139	1052243	105				
ESACC R	1052108	1052320	213	906.7	456.1	853.0	459.2
1.07	859						
SFIX R	1052321						
EFIX R	1052321	1052497	177	853.8	462.1	1080	
SSACC R	1052498						
ESACC R	1052498	1052533	36	854.6	457.8	1031.5	442.4
3.53	150						
SFIX R	1052534						
EFIX R	1052534	1052763	230	1028.2	440.7	1101	
SSACC R	1052764						
SBLINK R	1052774						
EBLINK R	1052774	1052775	2				
ESACC R	1052764	1052784	21	854.6	457.8	1031.5	442.4
3.53	0						
SFIX R	1052785						
EFIX R	1052785	1052823	39	1027.4	437.5	1063	
SSACC R	1052824						
ESACC R	1052824	1052847	24	1029.0	440.9	929.7	457.9
2.01	142						
SFIX R	1052848						
EFIX R	1052848	1053082	235	914.4	453.2	1027	

SSACC R	1053083						
SBLINK R	1053119						
EBLINK R	1053119	1053119	1				
ESACC R	1053083	1053128	46	914.5	443.1	739.0	535.3
4.02	225						
SFIX R	1053129						
EFIX R	1053129	1053357	229	733.0	523.5	975	
SSACC R	1053358						
ESACC R	1053358	1053377	20	733.3	521.2	659.5	521.0
1.46	110						
SFIX R	1053378						
EFIX R	1053378	1053562	185	657.1	516.6	952	
SSACC R	1053563						
ESACC R	1053563	1053598	36	657.6	516.3	894.8	506.0
4.70	239						
SFIX R	1053599						
EFIX R	1053599	1053818	220	896.9	503.0	906	
SSACC R	1053819						
ESACC R	1053819	1053827	9	891.1	502.2	873.3	510.3
0.40	49						
SFIX R	1053828						
EFIX R	1053828	1054054	227	864.8	510.8	896	
SSACC R	1054055						
ESACC R	1054055	1054097	43	867.8	507.4	792.0	509.9
1.51	103						
SFIX R	1054098						
EFIX R	1054098	1054295	198	779.9	513.5	930	
SSACC R	1054296						
ESACC R	1054296	1054304	9	776.9	513.1	753.4	513.2
0.47	55						
SFIX R	1054305						
EFIX R	1054305	1054487	183	747.7	516.4	959	
SSACC R	1054488						
ESACC R	1054488	1054530	43	752.1	517.3	1145.4	516.3
7.79	321						
SFIX R	1054531						
EFIX R	1054531	1054760	230	1124.0	517.5	968	
SSACC R	1054761						
ESACC R	1054761	1054801	41	1127.1	516.3	784.7	503.1
6.80	287						
SFIX R	1054802						
BUTTON	1054909	2	1	30 pages worth of eyetracking data to get to the 2nd trial???			
MSG	1054911	str("START PRACTICE LIMERICK 2")					
BUTTON	1055009	2	0				
EFIX R	1054802	1055106	305	790.9	500.5	1023	
SSACC R	1055107						
ESACC R	1055107	1055140	34	787.9	501.5	735.2	311.9
4.26	244						
SFIX R	1055141						
EFIX R	1055141	1055258	118	733.3	315.0	1091	

SSACC R	1055259							
ESACC R	1055259	1055313	55		735.9	309.6	349.8	288.4
7.50	256							
SFIX R	1055314							
EFIX R	1055314	1055621	308		334.5	277.8	1082	
SSACC R	1055622							
ESACC R	1055622	1055628	7		329.2	282.3	315.0	275.1
0.31	44							
SFIX R	1055629							
EFIX R	1055629	1055794	166		310.3	275.6	1011	
SSACC R	1055795							
ESACC R	1055795	1055813	19		311.5	272.4	236.8	281.5
1.42	112							
SFIX R	1055814							
EFIX R	1055814	1055950	137		236.9	278.6	974	
SSACC R	1055951							
ESACC R	1055951	1055994	44		236.8	277.7	589.4	260.8
6.75	297							
SFIX R	1055995							
EFIX R	1055995	1056369	375		568.0	262.3	958	
SSACC R	1056370							
ESACC R	1056370	1056388	19		567.8	264.0	633.0	272.1
1.29	123							
SFIX R	1056389							
EFIX R	1056389	1056550	162		626.9	270.4	964	
SSACC R	1056551							
ESACC R	1056551	1056578	28		625.4	271.3	770.7	262.9
2.87	190							
SFIX R	1056579							
EFIX R	1056579	1056758	180		788.6	257.4	984	
SSACC R	1056759							
ESACC R	1056759	1056781	23		786.1	257.6	910.1	252.0
2.46	180							
SFIX R	1056782							
EFIX R	1056782	1056974	193		942.3	246.9	1049	
SSACC R	1056975							
ESACC R	1056975	1057002	28		940.7	244.5	1079.1	250.7
2.75	164							
SFIX R	1057003							
EFIX R	1057003	1057230	228		1088.1	255.4	1054	
SSACC R	1057231							
ESACC R	1057231	1057272	42		1088.8	252.8	1344.8	261.4
5.03	189							
SFIX R	1057273							
EFIX R	1057273	1057462	190		1333.0	260.0	1035	
SSACC R	1057463							
ESACC R	1057463	1057485	23		1333.3	260.4	1243.8	263.9
1.76	123							
SFIX R	1057486							
EFIX R	1057486	1057675	190		1239.1	256.7	1054	

SSACC R	1057676							
ESACC R	1057676	1057694	19		1238.5	255.7	1303.4	257.2
1.27	115							
SFIX R	1057695							
EFIX R	1057695	1057865	171		1299.4	253.9	1033	
SSACC R	1057866							
ESACC R	1057866	1057893	28		1298.7	255.4	1450.1	256.8
2.94	187							
SFIX R	1057894							
EFIX R	1057894	1058098	205		1441.4	250.0	1040	
SSACC R	1058099							
ESACC R	1058099	1058161	63		1440.6	246.5	563.9	314.8
17.09	440							
SFIX R	1058162							
EFIX R	1058162	1058406	245		565.4	315.3	1183	
SSACC R	1058407							
ESACC R	1058407	1058444	38		563.2	321.3	293.8	336.7
5.19	262							
SFIX R	1058445							
EFIX R	1058445	1058756	312		300.9	325.7	1234	
SSACC R	1058757							
ESACC R	1058757	1058778	22		300.6	323.7	366.2	273.6
1.64	125							
SFIX R	1058779							
EFIX R	1058779	1059211	433		375.1	274.3	1303	
SSACC R	1059212							
ESACC R	1059212	1059230	19		383.8	271.0	455.4	256.2
1.41	116							
SFIX R	1059231							
EFIX R	1059231	1059434	204		467.0	252.3	1358	
SSACC R	1059435							
ESACC R	1059435	1059497	63		466.8	251.2	1274.4	237.5
15.71	377							
SFIX R	1059498							
EFIX R	1059498	1059691	194		1255.4	229.5	1304	
SSACC R	1059692							
ESACC R	1059692	1059723	32		1249.4	220.6	1468.7	250.3
4.31	245							
SFIX R	1059724							
EFIX R	1059724	1059959	236		1456.8	245.6	1307	
SSACC R	1059960							
ESACC R	1059960	1059984	25		1463.0	243.6	1349.2	243.1
2.21	138							
SFIX R	1059985							
EFIX R	1059985	1060408	424		1358.5	235.1	1278	
SSACC R	1060409							
ESACC R	1060409	1060431	23		1365.0	228.5	1475.9	247.4
2.18	179							
SFIX R	1060432							
EFIX R	1060432	1060579	148		1472.3	241.1	1230	

SSACC R	1060580						
ESACC R	1060580	1060647	68	1470.5	235.1	464.3	318.9
19.47	473						
SFIX R	1060648						
EFIX R	1060648	1060821	174	464.9	319.3	1336	
SSACC R	1060822						
ESACC R	1060822	1060852	31	464.8	326.2	281.4	329.1
3.50	210						
SFIX R	1060853						
EFIX R	1060853	1061062	210	282.8	323.2	1329	
SSACC R	1061063						
ESACC R	1061063	1061080	18	284.4	319.3	355.9	316.2
1.36	116						
SFIX R	1061081						
EFIX R	1061081	1061360	280	354.9	309.6	1257	
SSACC R	1061361						
ESACC R	1061361	1061385	25	357.4	307.0	491.4	300.1
2.58	195						
SFIX R	1061386						
EFIX R	1061386	1061641	256	506.3	299.9	1210	
SSACC R	1061642						
ESACC R	1061642	1061661	20	503.4	292.2	426.4	313.3
1.55	125						
SFIX R	1061662						
EFIX R	1061662	1061974	313	434.4	316.6	1229	
SSACC R	1061975						
ESACC R	1061975	1061999	25	440.7	322.1	327.2	325.4
2.17	142						
SFIX R	1062000						
EFIX R	1062000	1062241	242	317.7	315.4	1238	
SSACC R	1062242						
ESACC R	1062242	1062267	26	320.5	312.5	458.2	301.4
2.64	168						
SFIX R	1062268						
EFIX R	1062268	1062556	289	482.4	310.4	1250	
SSACC R	1062557						
ESACC R	1062557	1062587	31	486.2	309.6	305.7	335.5
3.50	202						
SFIX R	1062588						
EFIX R	1062588	1062739	152	303.4	331.7	1239	
SSACC R	1062740						
ESACC R	1062740	1062753	14	299.6	322.6	334.1	316.1
0.67	60						
SFIX R	1062754						
EFIX R	1062754	1062946	193	333.8	315.8	1233	
SSACC R	1062947						
ESACC R	1062947	1062978	32	334.5	310.4	533.2	291.1
3.84	221						
SFIX R	1062979						
EFIX R	1062979	1063286	308	518.2	300.4	1228	

SSACC R	1063287						
ESACC R	1063287	1063311	25	517.7	302.8	392.7	328.6
2.47	175						
SFIX R	1063312						
EFIX R	1063312	1063613	302	403.0	320.5	1255	
SSACC R	1063614						
ESACC R	1063614	1063636	23	411.9	321.1	315.1	322.2
1.85	134						
SFIX R	1063637						
EFIX R	1063637	1063841	205	311.4	323.8	1238	
SSACC R	1063842						
ESACC R	1063842	1063852	11	315.3	326.8	345.1	317.5
0.60	66						
SFIX R	1063853						
EFIX R	1063853	1064026	174	352.4	318.7	1224	
SSACC R	1064027						
ESACC R	1064027	1064053	27	353.4	317.8	521.9	302.2
3.26	214						
SFIX R	1064054						
EFIX R	1064054	1064325	272	526.9	304.1	1218	
SSACC R	1064326						
ESACC R	1064326	1064354	29	521.9	300.3	391.3	335.0
2.63	141						
SFIX R	1064355						
EFIX R	1064355	1064508	154	395.4	337.8	1218	
SSACC R	1064509						
ESACC R	1064509	1064523	15	388.0	341.1	380.8	377.7
0.80	71						
SFIX R	1064524						
EFIX R	1064524	1064693	170	381.6	368.0	1201	
SSACC R	1064694						
ESACC R	1064694	1064718	25	385.3	368.8	277.7	375.2
2.05	116						
SFIX R	1064719						
EFIX R	1064719	1064941	223	281.8	374.4	1182	
SSACC R	1064942						
ESACC R	1064942	1064981	40	278.7	375.4	502.6	363.7
4.29	197						
SFIX R	1064982						
EFIX R	1064982	1065151	170	491.3	363.0	1121	
SSACC R	1065152						
ESACC R	1065152	1065176	25	486.3	360.6	629.6	358.8
2.80	199						
SFIX R	1065177						
EFIX R	1065177	1065605	429	623.4	367.7	1019	
SSACC R	1065606						
ESACC R	1065606	1065635	30	604.1	380.3	771.1	365.2
3.31	193						
SFIX R	1065636						
EFIX R	1065636	1065889	254	768.5	361.0	908	

SSACC R	1065890						
ESACC R	1065890	1065913	24	768.5	363.0	880.6	350.9
2.24	163						
SFIX R	1065914						
EFIX R	1065914	1066126	213	875.3	345.4	870	
SSACC R	1066127						
ESACC R	1066127	1066147	21	871.9	342.1	956.5	339.2
1.68	135						
SFIX R	1066148						
EFIX R	1066148	1066321	174	950.3	342.9	862	
SSACC R	1066322						
ESACC R	1066322	1066346	25	947.9	346.0	1064.2	347.6
2.31	164						
SFIX R	1066347						
EFIX R	1066347	1066531	185	1074.3	348.0	859	
SSACC R	1066532						
ESACC R	1066532	1066555	24	1071.5	347.7	1194.1	354.6
2.43	172						
SFIX R	1066556						
EFIX R	1066556	1066699	144	1207.9	352.3	863	
SSACC R	1066700						
ESACC R	1066700	1066722	23	1207.2	348.4	1305.5	350.8
1.94	131						
SFIX R	1066723						
EFIX R	1066723	1066899	177	1325.2	352.4	869	
SSACC R	1066900						
ESACC R	1066900	1066924	25	1323.4	353.9	1440.6	353.0
2.28	165						
SFIX R	1066925						
EFIX R	1066925	1067105	181	1456.9	346.4	872	
SSACC R	1067106						
ESACC R	1067106	1067136	31	1459.8	343.4	1624.1	341.0
3.14	170						
SFIX R	1067137						
EFIX R	1067137	1067227	91	1609.9	346.2	872	
SSACC R	1067228						
SBLINK R	1067268						
EBLINK R	1067268	1067317	50				
ESACC R	1067228	1067378	151	1606.9	351.0	271.9	431.7
25.27	902						
SFIX R	1067379						
EFIX R	1067379	1067510	132	276.1	432.3	943	
SSACC R	1067511						
ESACC R	1067511	1067530	20	276.9	432.3	211.6	423.8
1.24	80						
SFIX R	1067531						
EFIX R	1067531	1067737	207	215.7	423.0	988	
SSACC R	1067738						
ESACC R	1067738	1067753	16	215.9	418.9	261.3	405.0
0.90	80						

SFIX R	1067754						
EFIX R	1067754	1067910	157	263.7	404.1	1014	
SSACC R	1067911						
ESACC R	1067911	1067942	32	264.5	404.4	431.4	411.6
3.18	190						
SFIX R	1067943						
EFIX R	1067943	1068106	164	418.8	408.7	988	
SSACC R	1068107						
ESACC R	1068107	1068127	21	415.1	404.3	452.1	461.4
1.42	121						
SFIX R	1068128						
EFIX R	1068128	1068274	147	450.1	453.1	985	
SSACC R	1068275						
ESACC R	1068275	1068306	32	448.9	451.4	287.0	405.4
3.24	180						
SFIX R	1068307						
EFIX R	1068307	1068481	175	296.2	401.4	1017	
SSACC R	1068482						
ESACC R	1068482	1068502	21	298.9	400.3	387.6	392.5
1.70	157						
SFIX R	1068503						
EFIX R	1068503	1068635	133	386.5	394.2	1027	
SSACC R	1068636						
ESACC R	1068636	1068662	27	385.8	390.8	581.6	390.0
3.79	265						
SFIX R	1068663						
EFIX R	1068663	1068767	105	594.4	391.7	1022	
SSACC R	1068768						
ESACC R	1068768	1068819	52	595.4	389.5	1127.7	386.8
10.50	358						
SFIX R	1068820						
EFIX R	1068820	1068991	172	1114.5	383.1	1006	
SSACC R	1068992						
ESACC R	1068992	1069013	22	1113.6	379.4	1199.9	375.3
1.71	136						
SFIX R	1069014						
EFIX R	1069014	1069146	133	1193.7	376.3	1011	
SSACC R	1069147						
ESACC R	1069147	1069206	60	1191.3	376.3	371.6	469.0
16.06	453						
SFIX R	1069207						
BUTTON	1069333	2	1				
BUTTON	1069450	2	0				
EFIX R	1069207	1069489	283	382.3	461.6	1021	
SSACC R	1069490						
ESACC R	1069490	1069522	33	378.3	461.0	446.2	264.7
4.41	270						
SFIX R	1069523						
EFIX R	1069523	1069688	166	444.8	277.8	1065	
SSACC R	1069689						

ESACC R	1069689	1069712	24	447.2	275.7	487.7	324.2
1.30	143						
SFIX R	1069713						
EFIX R	1069713	1070167	455	488.1	320.5	1108	
SSACC R	1070168						
ESACC R	1070168	1070189	22	490.3	324.5	599.2	337.5
2.14	186						
SFIX R	1070190						
EFIX R	1070190	1070404	215	593.5	332.7	1163	
SSACC R	1070405						
ESACC R	1070405	1070427	23	592.1	333.2	723.4	333.1
2.58	211						
SFIX R	1070428						
EFIX R	1070428	1070784	357	733.6	337.3	1181	
SSACC R	1070785						
ESACC R	1070785	1070795	11	737.3	340.4	705.6	339.9
0.63	65						
SFIX R	1070796						
EFIX R	1070796	1070959	164	699.4	335.7	1136	
SSACC R	1070960						
ESACC R	1070960	1070990	31	699.7	339.5	833.9	329.7
2.66	176						
SFIX R	1070991						
EFIX R	1070991	1071271	281	819.0	329.7	1087	
SSACC R	1071272						
ESACC R	1071272	1071306	35	818.5	325.7	598.0	378.7
4.50	208						
SFIX R	1071307						
EFIX R	1071307	1071501	195	594.1	369.7	1102	
SSACC R	1071502						
ESACC R	1071502	1071518	17	591.5	363.2	527.7	371.9
1.26	123						
SFIX R	1071519						
EFIX R	1071519	1071691	173	520.6	368.9	1095	
SSACC R	1071692						
ESACC R	1071692	1071707	16	517.5	370.3	566.5	367.5
0.96	94						
SFIX R	1071708						
EFIX R	1071708	1071815	108	553.4	362.7	1081	
SSACC R	1071816						
ESACC R	1071816	1071842	27	548.8	364.5	704.7	360.8
3.06	189						
SFIX R	1071843						
EFIX R	1071843	1072044	202	709.0	358.8	1063	
SSACC R	1072045						
ESACC R	1072045	1072058	14	714.9	360.5	753.0	356.2
0.76	76						
SFIX R	1072059						
EFIX R	1072059	1072397	339	752.4	356.3	1049	
SSACC R	1072398						

SBLINK R	1072432						
EBLINK R	1072432	1072522	91				
ESACC R	1072398	1072599	202	756.2	360.1	563.8	393.3
3.85	918						
SFIX R	1072600						
EFIX R	1072600	1072851	252	562.1	393.4	1077	
SSACC R	1072852						
ESACC R	1072852	1072871	20	560.6	394.2	500.5	409.2
1.21	74						
SFIX R	1072872						
EFIX R	1072872	1073166	295	506.2	412.1	1092	
SSACC R	1073167						
ESACC R	1073167	1073190	24	510.7	415.4	648.8	407.6
2.71	218						
SFIX R	1073191						
EFIX R	1073191	1073432	242	668.3	411.9	1005	
SSACC R	1073433						
ESACC R	1073433	1073462	30	666.1	411.4	527.0	458.3
2.91	182						
SFIX R	1073463						
EFIX R	1073463	1073623	161	533.9	444.3	966	
SSACC R	1073624						
ESACC R	1073624	1073642	19	533.6	443.6	608.8	441.6
1.47	133						
SFIX R	1073643						
EFIX R	1073643	1073798	156	601.3	434.9	946	
SSACC R	1073799						
ESACC R	1073799	1073820	22	598.7	438.3	700.9	432.3
2.02	153						
SFIX R	1073821						
EFIX R	1073821	1074085	265	698.6	436.0	947	
SSACC R	1074086						
ESACC R	1074086	1074109	24	697.4	443.0	586.6	443.5
2.18	144						
SFIX R	1074110						
EFIX R	1074110	1074362	253	581.8	440.4	947	
SSACC R	1074363						
ESACC R	1074363	1074374	12	584.0	441.8	549.7	451.3
0.70	75						
SFIX R	1074375						
EFIX R	1074375	1074532	158	551.6	447.8	963	
SSACC R	1074533						
ESACC R	1074533	1074548	16	558.0	447.4	601.1	474.4
1.03	97						
SFIX R	1074549						
EFIX R	1074549	1074627	79	602.1	468.7	980	
SSACC R	1074628						
ESACC R	1074628	1074657	30	597.7	463.7	787.1	463.7
3.74	255						
SFIX R	1074658						

EFIX R	1074658	1074860	203	774.5	466.5	993	
SSACC R	1074861						
ESACC R	1074861	1074881	21	768.9	466.3	686.0	471.8
1.64	140						
SFIX R	1074882						
EFIX R	1074882	1075222	341	679.1	467.1	997	
SSACC R	1075223						
ESACC R	1075223	1075247	25	679.9	468.7	560.9	474.5
2.34	141						
SFIX R	1075248						
EFIX R	1075248	1075440	193	559.9	472.4	991	
SSACC R	1075441						
SBLINK R	1075472						
EFLINK R	1075472	1075591	120				
ESACC R	1075441	1075661	221	561.4	474.1	709.5	448.2
2.96	885						
SFIX R	1075662						
BUTTON	1076569	3	1				
BUTTON	1076733	3	0				
EFIX R	1075662	1076804	1143	706.5	462.9	1020	
SSACC R	1076805						
ESACC R	1076805	1076829	25	711.2	464.4	853.0	422.8
2.95	214						
SFIX R	1076830						
EFIX R	1076830	1077050	221	865.7	422.2	1021	
SSACC R	1077051						
ESACC R	1077051	1077089	39	864.3	425.3	1079.9	413.0
4.29	198						
SFIX R	1077090						
EFIX R	1077090	1077304	215	1069.7	414.1	998	
SSACC R	1077305						
ESACC R	1077305	1077335	31	1072.5	415.0	1185.0	536.5
3.47	216						
SFIX R	1077336						
EFIX R	1077336	1077841	506	1180.3	508.9	1004	
SSACC R	1077842						
ESACC R	1077842	1077878	37	1169.2	495.3	891.7	455.6
5.57	283						
SFIX R	1077879						
BUTTON	1078137	3	1				
MSG	1078139	str("START PRACTICE LIMERICK 3")					
BUTTON	1078269	3	0				
EFIX R	1077879	1078363	485	898.5	446.1	1038	
SSACC R	1078364						
ESACC R	1078364	1078408	45	901.7	446.3	561.3	295.6
7.46	259						
SFIX R	1078409						
EFIX R	1078409	1078533	125	564.9	294.7	1056	
SSACC R	1078534						
ESACC R	1078534	1078573	40	568.2	291.4	286.4	251.5

5.47	245						
SFIX R	1078574						
EFIX R	1078574	1078863	290	295.0	250.7	1012	
SSACC R	1078864						
ESACC R	1078864	1078895	32	293.5	252.5	486.8	247.3
3.69	214						
SFIX R	1078896						
EFIX R	1078896	1079054	159	484.4	249.0	946	
SSACC R	1079055						
ESACC R	1079055	1079078	24	481.0	246.9	597.8	241.3
2.27	160						
SFIX R	1079079						
EFIX R	1079079	1079318	240	605.3	242.3	914	
SSACC R	1079319						
ESACC R	1079319	1079355	37	605.2	240.7	814.6	220.9
4.14	180						
SFIX R	1079356						
EFIX R	1079356	1079482	127	803.3	225.9	905	
SSACC R	1079483						
SBLINK R	1079514						
EBLINK R	1079514	1079620	107				
ESACC R	1079483	1079688	206	803.2	231.7	511.0	259.5
5.76	856						
SFIX R	1079689						
EFIX R	1079689	1079821	133	511.3	253.1	914	
SSACC R	1079822						
ESACC R	1079822	1079858	37	511.5	249.7	250.9	345.7
5.38	240						
SFIX R	1079859						
EFIX R	1079859	1080009	151	248.8	326.5	974	
SSACC R	1080010						
ESACC R	1080010	1080018	9	259.2	325.5	280.3	319.5
0.42	51						
SFIX R	1080019						
EFIX R	1080019	1080173	155	278.8	320.2	1012	
SSACC R	1080174						
ESACC R	1080174	1080203	30	280.1	316.8	474.9	305.7
3.73	238						
SFIX R	1080204						
EFIX R	1080204	1080380	177	483.3	306.6	1003	
SSACC R	1080381						
ESACC R	1080381	1080402	22	484.3	308.4	593.6	303.4
2.13	175						
SFIX R	1080403						
EFIX R	1080403	1080594	192	587.4	300.5	978	
SSACC R	1080595						
ESACC R	1080595	1080631	37	592.6	300.7	334.8	316.7
4.98	216						
SFIX R	1080632						
EFIX R	1080632	1080853	222	331.2	312.2	973	

SSACC R	1080854						
ESACC R	1080854	1080875	22	332.3	314.0	437.9	312.0
2.02	158						
SFIX R	1080876						
EFIX R	1080876	1080978	103	439.9	310.3	962	
SSACC R	1080979						
ESACC R	1080979	1081025	47	432.4	304.5	829.9	289.9
7.77	312						
SFIX R	1081026						
EFIX R	1081026	1081225	200	813.4	295.5	951	
SSACC R	1081226						
ESACC R	1081226	1081246	21	812.7	291.8	896.6	278.9
1.69	151						
SFIX R	1081247						
EFIX R	1081247	1081421	175	899.6	280.3	958	
SSACC R	1081422						
ESACC R	1081422	1081457	36	899.0	281.2	1125.6	279.5
4.50	217						
SFIX R	1081458						
EFIX R	1081458	1081620	163	1132.0	281.0	941	
SSACC R	1081621						
ESACC R	1081621	1081646	26	1129.7	281.7	1303.5	283.7
3.42	209						
SFIX R	1081647						
EFIX R	1081647	1081828	182	1334.8	283.8	922	
SSACC R	1081829						
ESACC R	1081829	1081853	25	1335.3	282.5	1471.0	284.6
2.63	180						
SFIX R	1081854						
EFIX R	1081854	1082147	294	1487.9	287.3	887	
SSACC R	1082148						
SBLINK R	1082186						
EBLINK R	1082186	1082300	115				
ESACC R	1082148	1082354	207	1485.5	296.8	399.4	330.0
20.86	725						
SFIX R	1082355						
EFIX R	1082355	1082568	214	411.7	345.0	911	
SSACC R	1082569						
ESACC R	1082569	1082587	19	412.8	340.8	329.2	322.1
1.64	130						
SFIX R	1082588						
EFIX R	1082588	1082859	272	315.1	320.9	992	
SSACC R	1082860						
ESACC R	1082860	1082883	24	308.9	315.1	456.0	309.2
2.82	203						
SFIX R	1082884						
EFIX R	1082884	1083128	245	486.4	314.8	1015	
SSACC R	1083129						
ESACC R	1083129	1083149	21	483.3	316.5	401.0	324.0
1.59	133						

SFIX R	1083150						
EFIX R	1083150	1083295	146	396.6	320.5	999	
SSACC R	1083296						
ESACC R	1083296	1083321	26	394.6	320.2	266.2	315.0
2.44	164						
SFIX R	1083322						
EFIX R	1083322	1083570	249	278.6	313.1	998	
SSACC R	1083571						
ESACC R	1083571	1083607	37	282.4	312.6	467.9	308.2
3.54	201						
SFIX R	1083608						
EFIX R	1083608	1083758	151	458.4	304.5	1022	
SSACC R	1083759						
ESACC R	1083759	1083782	24	457.6	300.1	588.9	296.1
2.55	193						
SFIX R	1083783						
EFIX R	1083783	1084221	439	596.0	291.9	1035	
SSACC R	1084222						
ESACC R	1084222	1084252	31	595.6	288.4	776.1	288.4
3.55	206						
SFIX R	1084253						
EFIX R	1084253	1084550	298	762.9	288.8	1029	
SSACC R	1084551						
ESACC R	1084551	1084565	15	759.4	287.1	702.8	291.6
1.12	94						
SFIX R	1084566						
EFIX R	1084566	1084716	151	704.0	291.1	1048	
SSACC R	1084717						
ESACC R	1084717	1084746	30	704.2	291.5	896.7	279.1
3.82	230						
SFIX R	1084747						
EFIX R	1084747	1084935	189	903.7	278.4	1022	
SSACC R	1084936						
ESACC R	1084936	1084959	24	900.8	273.6	1029.3	265.7
2.56	179						
SFIX R	1084960						
EFIX R	1084960	1085151	192	1049.0	267.1	1004	
SSACC R	1085152						
ESACC R	1085152	1085178	27	1045.9	262.4	1180.9	260.5
2.67	155						
SFIX R	1085179						
EFIX R	1085179	1085407	229	1185.6	262.8	977	
SSACC R	1085408						
SBLINK R	1085440						
EBLINK R	1085440	1085506	67				
ESACC R	1085408	1085582	175	1192.7	273.2	1410.3	262.7
4.26	921						
SFIX R	1085583						
EFIX R	1085583	1085688	106	1409.0	279.3	936	
SSACC R	1085689						

ESACC R	1085689	1085719	31	1407.8	284.9	1235.3	283.3
3.37	173						
SFIX R	1085720						
EFIX R	1085720	1085930	211	1224.8	281.2	975	
SSACC R	1085931						
ESACC R	1085931	1085950	20	1224.0	277.6	1310.3	276.0
1.69	130						
SFIX R	1085951						
EFIX R	1085951	1086142	192	1305.9	280.9	980	
SSACC R	1086143						
ESACC R	1086143	1086171	29	1306.0	282.4	1159.0	280.4
2.89	195						
SFIX R	1086172						
EFIX R	1086172	1086438	267	1163.1	282.5	970	
SSACC R	1086439						
ESACC R	1086439	1086453	15	1164.7	285.8	1216.1	286.5
1.01	86						
SFIX R	1086454						
EFIX R	1086454	1086499	46	1220.9	285.8	953	
SSACC R	1086500						
ESACC R	1086500	1086542	43	1221.7	286.1	1560.2	286.6
6.56	288						
SFIX R	1086543						
EFIX R	1086543	1086734	192	1547.4	282.5	931	
SSACC R	1086735						
ESACC R	1086735	1086808	74	1547.1	280.1	418.3	365.3
21.70	474						
SFIX R	1086809						
EFIX R	1086809	1086931	123	427.9	364.3	991	
SSACC R	1086932						
ESACC R	1086932	1086964	33	427.9	366.7	237.0	355.4
3.63	210						
SFIX R	1086965						
EFIX R	1086965	1087265	301	243.4	352.6	979	
SSACC R	1087266						
ESACC R	1087266	1087302	37	250.3	357.8	440.5	342.2
3.63	208						
SFIX R	1087303						
EFIX R	1087303	1087477	175	429.7	345.4	929	
SSACC R	1087478						
ESACC R	1087478	1087501	24	423.1	341.0	525.6	334.8
1.99	163						
SFIX R	1087502						
EFIX R	1087502	1087674	173	521.9	335.1	926	
SSACC R	1087675						
ESACC R	1087675	1087706	32	516.4	328.1	698.8	325.4
3.57	231						
SFIX R	1087707						
EFIX R	1087707	1087826	120	690.4	332.5	948	
SSACC R	1087827						

SBLINK R	1087852							
EBLINK R	1087852	1087954	103					
ESACC R	1087827	1088020	194		688.2	339.3	625.9	315.6
1.33	968							
SFIX R	1088021							
EFIX R	1088021	1088216	196		631.0	320.0	996	
SSACC R	1088217							
ESACC R	1088217	1088239	23		636.3	318.1	527.1	357.5
2.30	183							
SFIX R	1088240							
EFIX R	1088240	1088389	150		519.3	344.5	1086	
SSACC R	1088390							
SBLINK R	1088426							
EBLINK R	1088426	1088513	88					
ESACC R	1088390	1088581	192		518.6	347.7	365.4	359.1
2.96	931							
SFIX R	1088582							
EFIX R	1088582	1088837	256		362.3	349.8	1108	
SSACC R	1088838							
ESACC R	1088838	1088863	26		357.6	344.8	495.8	332.4
2.67	186							
SFIX R	1088864							
EFIX R	1088864	1089049	186		504.9	332.1	1177	
SSACC R	1089050							
ESACC R	1089050	1089075	26		503.9	333.7	353.6	339.2
2.89	187							
SFIX R	1089076							
EFIX R	1089076	1089366	291		352.0	327.2	1143	
SSACC R	1089367							
ESACC R	1089367	1089395	29		354.7	321.8	229.3	332.9
2.38	145							
SFIX R	1089396							
EFIX R	1089396	1089684	289		238.6	332.9	1163	
SSACC R	1089685							
ESACC R	1089685	1089707	23		239.8	335.9	344.1	327.6
1.98	161							
SFIX R	1089708							
EFIX R	1089708	1089920	213		344.0	324.3	1209	
SSACC R	1089921							
ESACC R	1089921	1089944	24		339.4	326.9	448.5	292.0
2.22	163							
SFIX R	1089945							
EFIX R	1089945	1090125	181		472.1	295.8	1224	
SSACC R	1090126							
ESACC R	1090126	1090166	41		468.2	296.6	763.5	279.5
5.78	254							
SFIX R	1090167							
EFIX R	1090167	1090373	207		752.2	280.3	1230	
SSACC R	1090374							
ESACC R	1090374	1090414	41		750.3	283.0	1013.8	276.6

5.22	235						
SFIX R	1090415						
EFIX R	1090415	1090581	167	1005.2	277.2	1187	
SSACC R	1090582						
ESACC R	1090582	1090624	43	1002.5	278.1	1302.0	275.9
5.91	250						
SFIX R	1090625						
EFIX R	1090625	1090912	288	1294.0	274.3	1064	
SSACC R	1090913						
ESACC R	1090913	1090934	22	1299.1	272.5	1209.3	280.8
1.78	136						
SFIX R	1090935						
EFIX R	1090935	1091100	166	1212.4	277.5	1002	
SSACC R	1091101						
ESACC R	1091101	1091136	36	1216.9	276.1	1443.6	284.8
4.43	234						
SFIX R	1091137						
EFIX R	1091137	1091357	221	1435.2	283.0	957	
SSACC R	1091358						
ESACC R	1091358	1091375	18	1437.3	280.6	1373.7	276.0
1.24	113						
SFIX R	1091376						
EFIX R	1091376	1091483	108	1375.3	272.0	952	
SSACC R	1091484						
SBLINK R	1091520						
EBLINK R	1091520	1091561	42				
ESACC R	1091484	1091622	139	1382.9	274.7	402.0	368.5
19.06	902						
SFIX R	1091623						
EFIX R	1091623	1091835	213	399.5	371.0	1017	
SSACC R	1091836						
ESACC R	1091836	1091864	29	397.8	364.7	241.8	383.3
2.98	205						
SFIX R	1091865						
EFIX R	1091865	1092062	198	249.2	381.6	1078	
SSACC R	1092063						
ESACC R	1092063	1092088	26	253.1	381.6	396.0	383.0
2.71	207						
SFIX R	1092089						
EFIX R	1092089	1092229	141	389.7	385.9	1029	
SSACC R	1092230						
SBLINK R	1092253						
EBLINK R	1092253	1092350	98				
ESACC R	1092230	1092420	191	394.1	394.4	558.0	385.9
3.18	1004						
SFIX R	1092421						
EFIX R	1092421	1092655	235	561.3	387.4	986	
SSACC R	1092656						
ESACC R	1092656	1092681	26	559.6	387.6	720.0	380.2
3.16	221						

SFIX R	1092682						
EFIX R	1092682	1092892	211	726.6	377.4	1035	
SSACC R	1092893						
ESACC R	1092893	1092920	28	724.2	381.8	579.8	382.7
2.84	173						
SFIX R	1092921						
EFIX R	1092921	1093089	169	586.8	380.8	1039	
SSACC R	1093090						
ESACC R	1093090	1093120	31	587.0	379.5	381.1	392.3
3.99	225						
SFIX R	1093121						
EFIX R	1093121	1093336	216	370.7	387.7	1036	
SSACC R	1093337						
ESACC R	1093337	1093360	24	372.6	392.0	250.5	386.4
2.32	165						
SFIX R	1093361						
EFIX R	1093361	1093549	189	236.0	387.7	1050	
SSACC R	1093550						
ESACC R	1093550	1093599	50	237.2	382.7	494.7	378.7
4.91	171						
SFIX R	1093600						
EFIX R	1093600	1093749	150	486.5	380.8	1053	
SSACC R	1093750						
ESACC R	1093750	1093790	41	490.1	376.5	739.7	376.5
4.89	268						
SFIX R	1093791						
EFIX R	1093791	1094014	224	729.6	377.0	1060	
SSACC R	1094015						
ESACC R	1094015	1094037	23	730.5	374.2	621.4	383.6
2.16	161						
SFIX R	1094038						
EFIX R	1094038	1094212	175	611.0	381.4	1076	
SSACC R	1094213						
ESACC R	1094213	1094228	16	611.1	382.4	669.5	382.2
1.15	109						
SFIX R	1094229						
EFIX R	1094229	1094519	291	677.1	377.2	1049	
SSACC R	1094520						
SBLINK R	1094542						
EBLINK R	1094542	1094667	126				
ESACC R	1094520	1094739	220	676.2	389.8	758.4	356.3
1.78	1005						
SFIX R	1094740						
EFIX R	1094740	1094916	177	766.9	358.0	1030	
SSACC R	1094917						
ESACC R	1094917	1094935	19	763.2	349.1	832.7	350.3
1.38	132						
SFIX R	1094936						
EFIX R	1094936	1095210	275	822.3	358.8	1059	
SSACC R	1095211						

ESACC R	1095211	1095233	23	818.8	357.8	932.8	353.0
2.27	165						
SFIX R	1095234						
EFIX R	1095234	1095307	74	942.7	353.1	999	
SSACC R	1095308						
ESACC R	1095308	1095359	52	942.6	352.8	339.4	378.6
11.74	364						
SFIX R	1095360						
EFIX R	1095360	1095613	254	347.9	375.5	1001	
SSACC R	1095614						
ESACC R	1095614	1095641	28	350.1	375.9	502.4	382.8
2.93	217						
SFIX R	1095642						
EFIX R	1095642	1095941	300	497.0	378.6	1002	
SSACC R	1095942						
ESACC R	1095942	1095973	32	501.0	381.3	308.5	383.0
3.69	201						
SFIX R	1095974						
EFIX R	1095974	1096163	190	308.8	381.0	989	
SSACC R	1096164						
ESACC R	1096164	1096220	57	308.7	381.8	928.2	361.9
12.03	362						
SFIX R	1096221						
EFIX R	1096221	1096400	180	913.7	359.6	986	
SSACC R	1096401						
ESACC R	1096401	1096443	43	909.4	365.6	1231.9	370.0
6.39	285						
SFIX R	1096444						
EFIX R	1096444	1096671	228	1217.4	365.5	983	
SSACC R	1096672						
ESACC R	1096672	1096692	21	1222.5	364.3	1137.5	369.8
1.69	128						
SFIX R	1096693						
EFIX R	1096693	1096885	193	1136.4	366.1	959	
SSACC R	1096886						
ESACC R	1096886	1096920	35	1136.4	363.7	1368.3	356.7
4.56	222						
SFIX R	1096921						
EFIX R	1096921	1097086	166	1363.1	361.2	899	
SSACC R	1097087						
ESACC R	1097087	1097108	22	1366.7	368.2	1474.4	359.6
2.10	150						
SFIX R	1097109						
EFIX R	1097109	1097249	141	1475.6	361.9	870	
SSACC R	1097250						
SBLINK R	1097278						
EBLINK R	1097278	1097387	110				
ESACC R	1097250	1097472	223	1476.6	361.4	1550.2	343.9
1.46	915						
SFIX R	1097473						

EFIX R	1097473	1097587	115	1554.3	349.5	848	
SSACC R	1097588						
ESACC R	1097588	1097661	74	1553.7	346.3	387.9	425.9
22.36	477						
SFIX R	1097662						
EFIX R	1097662	1097802	141	390.7	422.6	986	
SSACC R	1097803						
ESACC R	1097803	1097831	29	391.3	423.2	220.4	425.2
3.23	208						
SFIX R	1097832						
EFIX R	1097832	1098054	223	210.8	421.4	1024	
SSACC R	1098055						
ESACC R	1098055	1098074	20	208.1	421.0	269.8	412.8
1.17	123						
SFIX R	1098075						
EFIX R	1098075	1098308	234	260.4	421.7	994	
SSACC R	1098309						
ESACC R	1098309	1098341	33	254.2	420.4	452.1	406.8
3.78	233						
SFIX R	1098342						
EFIX R	1098342	1098607	266	451.5	413.0	955	
SSACC R	1098608						
ESACC R	1098608	1098628	21	451.6	410.6	374.0	428.4
1.54	125						
SFIX R	1098629						
EFIX R	1098629	1098786	158	380.7	419.6	975	
SSACC R	1098787						
ESACC R	1098787	1098812	26	380.8	414.9	249.2	418.9
2.49	161						
SFIX R	1098813						
EFIX R	1098813	1098993	181	260.4	417.3	998	
SSACC R	1098994						
ESACC R	1098994	1099034	41	257.2	417.9	501.2	411.5
4.66	218						
SFIX R	1099035						
EFIX R	1099035	1099222	188	488.3	409.5	999	
SSACC R	1099223						
ESACC R	1099223	1099246	24	484.9	413.5	617.6	410.6
2.59	195						
SFIX R	1099247						
EFIX R	1099247	1099436	190	629.0	411.5	998	
SSACC R	1099437						
ESACC R	1099437	1099463	27	631.4	412.9	767.4	407.9
2.68	172						
SFIX R	1099464						
EFIX R	1099464	1099774	311	763.6	411.6	1000	
SSACC R	1099775						
ESACC R	1099775	1099813	39	763.2	411.3	1028.3	386.5
5.29	249						
SFIX R	1099814						

EFIX R	1099814	1100028	215	1014.8	390.1	994
SSACC R	1100029					
ESACC R	1100029	1100054	26	1017.1	395.6	897.5
2.43	170					
SFIX R	1100055					
EFIX R	1100055	1100233	179	899.1	410.2	1008
SSACC R	1100234					
SBLINK R	1100258					
EBLINK R	1100258	1100355	98			
ESACC R	1100234	1100435	202	905.7	419.7	1015.5
2.24	850					
SFIX R	1100436					
EFIX R	1100436	1100542	107	1020.2	405.9	1018
SSACC R	1100543					
ESACC R	1100543	1100564	22	1024.2	403.9	1143.0
2.37	213					
SFIX R	1100565					
EFIX R	1100565	1100836	272	1160.4	407.1	1080
SSACC R	1100837					
ESACC R	1100837	1100852	16	1165.7	403.4	1193.9
1.02	75					
SFIX R	1100853					
EFIX R	1100853	1101066	214	1198.3	368.7	1061
SSACC R	1101067					
ESACC R	1101067	1101091	25	1200.2	366.1	1331.5
2.58	174					
SFIX R	1101092					
EFIX R	1101092	1101329	238	1347.7	369.2	997
SSACC R	1101330					
ESACC R	1101330	1101373	44	1351.1	372.0	930.6
8.29	335					
SFIX R	1101374					
EFIX R	1101374	1101601	228	929.9	376.2	985
SSACC R	1101602					
ESACC R	1101602	1101644	43	931.6	380.8	556.2
7.40	282					
SFIX R	1101645					
EFIX R	1101645	1101889	245	563.2	385.7	1001
SSACC R	1101890					
ESACC R	1101890	1101896	7	560.2	384.7	544.1
0.32	45					
SFIX R	1101897					
EFIX R	1101897	1101998	102	546.4	387.3	990
SSACC R	1101999					
ESACC R	1101999	1102026	28	544.8	390.0	726.4
3.58	217					
SFIX R	1102027					
EFIX R	1102027	1102221	195	738.8	379.3	969
SSACC R	1102222					
ESACC R	1102222	1102267	46	736.4	376.5	1054.0
						405.9

6.33	267						
SFIX R	1102268						
EFIX R	1102268	1102427	160	1044.5	397.7	939	
SSACC R	1102428						
ESACC R	1102428	1102450	23	1043.4	394.8	1134.2	397.3
1.80	147						
SFIX R	1102451						
EFIX R	1102451	1102651	201	1123.1	399.5	948	
SSACC R	1102652						
ESACC R	1102652	1102674	23	1118.7	400.7	1234.8	402.6
2.30	161						
SFIX R	1102675						
EFIX R	1102675	1102868	194	1257.9	399.9	963	
SSACC R	1102869						
ESACC R	1102869	1102893	25	1256.0	405.8	1386.5	396.0
2.56	176						
SFIX R	1102894						
EFIX R	1102894	1103083	190	1392.1	396.1	969	
SSACC R	1103084						
ESACC R	1103084	1103116	33	1391.5	393.8	1584.7	399.0
3.72	198						
SFIX R	1103117						
EFIX R	1103117	1103211	95	1577.8	398.5	958	
SSACC R	1103212						
SBLINK R	1103241						
EBLINK R	1103241	1103359	119				
ESACC R	1103212	1103421	210	1575.4	401.3	317.5	464.5
23.95	790						
SFIX R	1103422						
EFIX R	1103422	1103544	123	315.1	465.3	1013	
SSACC R	1103545						
ESACC R	1103545	1103563	19	315.1	464.0	223.5	466.5
1.73	141						
SFIX R	1103564						
EFIX R	1103564	1103747	184	219.3	459.4	1069	
SSACC R	1103748						
ESACC R	1103748	1103769	22	221.3	454.2	322.9	439.3
1.94	163						
SFIX R	1103770						
EFIX R	1103770	1103965	196	330.9	441.0	1051	
SSACC R	1103966						
ESACC R	1103966	1104006	41	335.2	438.9	608.1	449.9
5.27	294						
SFIX R	1104007						
EFIX R	1104007	1104211	205	597.8	444.9	994	
SSACC R	1104212						
ESACC R	1104212	1104242	31	596.4	444.3	805.6	437.0
4.13	251						
SFIX R	1104243						
EFIX R	1104243	1104519	277	797.7	441.9	960	

SSACC R	1104520						
ESACC R	1104520	1104540	21	800.9	439.8	725.5	453.3
1.52	127						
SFIX R	1104541						
EFIX R	1104541	1104615	75	725.1	451.5	965	
SSACC R	1104616						
SBLINK R	1104626						
EBLINK R	1104626	1104629	4				
ESACC R	1104616	1104638	23	800.9	439.8	725.5	453.3
1.52	0						
SFIX R	1104639						
EFIX R	1104639	1104668	30	724.0	450.5	976	
SSACC R	1104669						
ESACC R	1104669	1104704	36	723.3	450.3	458.7	449.0
5.17	269						
SFIX R	1104705						
EFIX R	1104705	1104932	228	458.1	435.5	1008	
SSACC R	1104933						
ESACC R	1104933	1104956	24	457.1	435.2	605.3	437.5
2.88	210						
SFIX R	1104957						
EFIX R	1104957	1105033	77	622.6	436.9	1014	
SSACC R	1105034						
ESACC R	1105034	1105081	48	622.3	439.6	1057.2	415.7
8.61	326						
SFIX R	1105082						
EFIX R	1105082	1105290	209	1038.3	419.5	1019	
SSACC R	1105291						
ESACC R	1105291	1105313	23	1032.5	422.7	1131.4	432.0
1.97	158						
SFIX R	1105314						
EFIX R	1105314	1105483	170	1127.4	428.1	1019	
SSACC R	1105484						
ESACC R	1105484	1105509	26	1126.2	432.9	1272.3	422.0
2.90	192						
SFIX R	1105510						
EFIX R	1105510	1105736	227	1282.3	424.2	998	
SSACC R	1105737						
ESACC R	1105737	1105757	21	1283.6	424.0	1196.9	432.4
1.72	144						
SFIX R	1105758						
EFIX R	1105758	1105897	140	1193.1	427.7	1003	
SSACC R	1105898						
ESACC R	1105898	1105938	41	1190.9	426.6	1449.3	417.1
5.06	236						
SFIX R	1105939						
EFIX R	1105939	1106157	219	1441.2	416.7	982	
SSACC R	1106158						
ESACC R	1106158	1106189	32	1445.2	413.3	1631.2	416.1
3.55	202						

SFIX R	1106190						
EFIX R	1106190	1106382	193	1619.7	415.8	967	
SSACC R	1106383						
ESACC R	1106383	1106398	16	1618.6	418.1	1564.9	420.2
1.02	95						
SFIX R	1106399						
EFIX R	1106399	1106554	156	1566.4	418.8	955	
SSACC R	1106555						
SBLINK R	1106610						
EBLINK R	1106610	1106673	64				
ESACC R	1106555	1106741	187	1567.1	416.7	323.1	501.3
23.72	900						
SFIX R	1106742						
EFIX R	1106742	1106918	177	320.3	501.3	998	
SSACC R	1106919						
ESACC R	1106919	1106939	21	325.9	499.4	232.6	497.5
1.76	141						
SFIX R	1106940						
EFIX R	1106940	1107328	389	232.1	496.3	1028	
SSACC R	1107329						
ESACC R	1107329	1107367	39	224.2	495.8	374.4	405.2
3.43	164						
SFIX R	1107368						
EFIX R	1107368	1107551	184	372.1	403.8	989	
SSACC R	1107552						
ESACC R	1107552	1107576	25	371.5	400.4	388.7	288.3
2.42	153						
SFIX R	1107577						
EFIX R	1107577	1107892	316	400.9	274.7	974	
SSACC R	1107893						
ESACC R	1107893	1107930	38	400.8	270.2	345.5	520.6
5.46	294						
SFIX R	1107931						
EFIX R	1107931	1108426	496	343.3	500.3	1033	
SSACC R	1108427						
ESACC R	1108427	1108453	27	342.4	499.3	297.9	401.0
2.26	96						
SFIX R	1108454						
BUTTON	1108785	3	1				
BUTTON	1108953	3	0				
EFIX R	1108454	1108974	521	292.7	379.0	1080	
SSACC R	1108975						
ESACC R	1108975	1109013	39	295.1	376.9	484.9	257.7
4.44	244						
SFIX R	1109014						
EFIX R	1109014	1109162	149	475.9	261.3	1063	
SSACC R	1109163						
ESACC R	1109163	1109187	25	470.7	261.8	589.8	227.8
2.43	170						
SFIX R	1109188						

EFIX R	1109188	1109602	415	610.0	228.6	1002	
SSACC R	1109603						
ESACC R	1109603	1109640	38	605.6	227.6	791.8	210.7
3.68	181						
SFIX R	1109641						
EFIX R	1109641	1109817	177	786.6	216.1	937	
SSACC R	1109818						
ESACC R	1109818	1109841	24	783.5	217.3	895.2	209.9
2.22	154						
SFIX R	1109842						
EFIX R	1109842	1110124	283	894.0	206.1	925	
SSACC R	1110125						
ESACC R	1110125	1110153	29	894.9	206.0	1043.2	199.9
2.94	186						
SFIX R	1110154						
EFIX R	1110154	1110505	352	1036.0	197.7	898	
SSACC R	1110506						
ESACC R	1110506	1110521	16	1031.1	198.3	973.3	210.3
1.17	99						
SFIX R	1110522						
EFIX R	1110522	1111076	555	966.7	201.6	927	
SSACC R	1111077						
ESACC R	1111077	1111123	47	961.3	200.2	527.4	225.0
8.53	292						
SFIX R	1111124						
EFIX R	1111124	1111315	192	531.4	219.3	995	
SSACC R	1111316						
ESACC R	1111316	1111339	24	532.8	216.7	405.5	240.5
2.51	194						
SFIX R	1111340						
BUTTON	1111725	3	1				
EFIX R	1111340	1111884	545	413.4	238.7	1015	
SSACC R	1111885						
BUTTON	1111886	3	0				
ESACC R	1111885	1111906	22	421.3	244.4	486.4	318.7
2.03	182						
SFIX R	1111907						
EFIX R	1111907	1112417	511	485.7	314.5	1051	
SSACC R	1112418						
ESACC R	1112418	1112440	23	487.1	319.7	597.9	326.3
2.16	171						
SFIX R	1112441						
EFIX R	1112441	1112581	141	603.2	328.9	1056	
SSACC R	1112582						
ESACC R	1112582	1112604	23	606.2	329.3	715.5	321.6
2.16	168						
SFIX R	1112605						
EFIX R	1112605	1112943	339	724.8	312.2	1039	
SSACC R	1112944						
ESACC R	1112944	1112969	26	729.2	305.2	839.7	308.6

2.19	144						
SFIX R	1112970						
EFIX R	1112970	1113363	394	844.5	308.3	996	
SSACC R	1113364						
ESACC R	1113364	1113401	38	847.1	309.9	541.0	367.0
6.15	315						
SFIX R	1113402						
EFIX R	1113402	1113591	190	544.0	365.1	1000	
SSACC R	1113592						
ESACC R	1113592	1113606	15	542.1	367.9	590.7	361.5
0.96	83						
SFIX R	1113607						
EFIX R	1113607	1113734	128	590.6	361.4	1015	
SSACC R	1113735						
ESACC R	1113735	1113761	27	587.6	355.8	758.3	350.5
3.36	210						
SFIX R	1113762						
EFIX R	1113762	1114049	288	772.4	349.3	989	
SSACC R	1114050						
ESACC R	1114050	1114067	18	775.3	352.5	717.1	358.6
1.16	96						
SFIX R	1114068						
EFIX R	1114068	1114348	281	713.0	352.8	983	
SSACC R	1114349						
ESACC R	1114349	1114380	32	715.7	353.8	574.9	398.5
2.93	168						
SFIX R	1114381						
EFIX R	1114381	1114786	406	569.0	390.9	1001	
SSACC R	1114787						
ESACC R	1114787	1114798	12	565.7	385.1	532.0	378.9
0.67	68						
SFIX R	1114799						
EFIX R	1114799	1114986	188	521.4	383.5	1044	
SSACC R	1114987						
ESACC R	1114987	1115026	40	518.9	383.7	743.3	381.5
4.40	224						
SFIX R	1115027						
EFIX R	1115027	1115250	224	729.7	375.5	1090	
SSACC R	1115251						
ESACC R	1115251	1115284	34	732.4	370.2	534.0	387.1
3.91	212						
SFIX R	1115285						
EFIX R	1115285	1115535	251	536.7	381.4	1082	
SSACC R	1115536						
ESACC R	1115536	1115552	17	535.3	388.4	553.3	426.8
0.90	92						
SFIX R	1115553						
EFIX R	1115553	1115702	150	543.0	418.4	1073	
SSACC R	1115703						
ESACC R	1115703	1115730	28	539.1	416.8	690.5	404.5

2.98	199						
SFIX R	1115731						
EFIX R	1115731	1116014	284	674.1	408.3	1100	
SSACC R	1116015						
SBLINK R	1116037						
EBLINK R	1116037	1116113	77				
ESACC R	1116015	1116180	166	677.3	426.5	606.7	445.5
1.45	941						
SFIX R	1116181						
EFIX R	1116181	1116282	102	608.0	448.1	1040	
SSACC R	1116283						
ESACC R	1116283	1116294	12	610.3	446.2	650.7	436.5
0.82	84						
SFIX R	1116295						
EFIX R	1116295	1116594	300	652.9	427.0	1075	
SSACC R	1116595						
ESACC R	1116595	1116616	22	652.8	429.6	738.5	427.0
1.69	110						
SFIX R	1116617						
EFIX R	1116617	1117192	576	731.6	428.4	1123	
SSACC R	1117193						
ESACC R	1117193	1117205	13	732.5	427.8	765.2	445.6
0.76	73						
SFIX R	1117206						
EFIX R	1117206	1117430	225	756.0	451.5	1047	
SSACC R	1117431						
ESACC R	1117431	1117459	29	754.7	448.6	588.3	473.6
3.32	186						
SFIX R	1117460						
EFIX R	1117460	1117814	355	587.4	462.2	1046	
SSACC R	1117815						
ESACC R	1117815	1117839	25	587.8	463.3	710.0	461.9
2.40	174						
SFIX R	1117840						
EFIX R	1117840	1118087	248	704.7	459.0	1032	
SSACC R	1118088						
ESACC R	1118088	1118101	14	702.9	459.9	666.7	475.1
0.79	82						
SFIX R	1118102						
EFIX R	1118102	1118277	176	673.7	465.2	1039	
SSACC R	1118278						
ESACC R	1118278	1118296	19	678.0	469.3	626.0	423.6
1.43	104						
SFIX R	1118297						
EFIX R	1118297	1118509	213	625.1	423.6	1070	
SSACC R	1118510						
ESACC R	1118510	1118529	20	628.4	421.2	553.6	432.2
1.48	115						
SFIX R	1118530						
EFIX R	1118530	1118724	195	557.4	427.7	1093	

SSACC R	1118725							
ESACC R	1118725	1118758	34		558.0	428.7	721.6	423.5
3.22	190							
SFIX R	1118759							
EFIX R	1118759	1119573	815		724.1	427.2	1095	
SSACC R	1119574							
SBLINK R	1119620							
EBLINK R	1119620	1120621	1002					
ESACC R	1119574	1120663	1090		729.2	440.5	829.9	434.4
2.00	648							
SFIX R	1120664							
EFIX R	1120664	1120939	276		815.2	434.7	1123	
SSACC R	1120940							
ESACC R	1120940	1120971	32		807.5	438.4	584.1	440.5
4.40	255							
SFIX R	1120972							
EFIX R	1120972	1121378	407		589.7	432.5	1057	
SSACC R	1121379							
ESACC R	1121379	1121404	26		586.3	433.0	603.9	309.0
2.71	197							
SFIX R	1121405							
EFIX R	1121405	1121611	207		601.8	320.0	1059	
SSACC R	1121612							
ESACC R	1121612	1121642	31		599.7	319.0	780.5	324.6
3.56	225							
SFIX R	1121643							
BUTTON	1121789	2	1		why pushing buttons in the middle of trials?			
BUTTON	1121889	2	0					
EFIX R	1121643	1121943	301		767.4	324.7	1079	
SSACC R	1121944							
ESACC R	1121944	1121975	32		763.9	325.9	616.5	226.7
3.61	205							
SFIX R	1121976							
EFIX R	1121976	1122144	169		607.0	219.9	1111	
SSACC R	1122145							
ESACC R	1122145	1122171	27		607.6	220.4	475.5	230.0
2.57	181							
SFIX R	1122172							
EFIX R	1122172	1122449	278		478.7	223.4	1149	
SSACC R	1122450							
ESACC R	1122450	1122474	25		483.4	221.8	652.7	217.4
3.30	217							
SFIX R	1122475							
EFIX R	1122475	1122646	172		685.3	214.8	1127	
SSACC R	1122647							
ESACC R	1122647	1122672	26		684.7	213.6	836.8	195.4
3.03	217							
SFIX R	1122673							
EFIX R	1122673	1122872	200		844.1	196.5	1119	
SSACC R	1122873							

ESACC R	1122873	1122905	33	843.7	193.7	1032.2	187.7
3.73	212						
SFIX R	1122906						
EFIX R	1122906	1123145	240	1020.2	180.4	1135	
SSACC R	1123146						
ESACC R	1123146	1123166	21	1021.4	177.9	937.9	190.0
1.67	139						
SFIX R	1123167						
EFIX R	1123167	1123786	620	936.5	192.2	1118	
SSACC R	1123787						
ESACC R	1123787	1123810	24	938.4	193.8	831.0	205.5
2.14	168						
SFIX R	1123811						
EFIX R	1123811	1123955	145	831.3	202.9	1147	
SSACC R	1123956						
SBLINK R	1123980						
EBLINK R	1123980	1124078	99				
ESACC R	1123956	1124144	189	834.9	220.9	865.0	188.0
0.93	953						
SFIX R	1124145						
EFIX R	1124145	1124383	239	866.8	190.8	1172	
SSACC R	1124384						
ESACC R	1124384	1124408	25	865.6	192.5	1028.1	201.8
3.22	236						
SFIX R	1124409						
EFIX R	1124409	1124711	303	1033.2	196.0	1175	
SSACC R	1124712						
ESACC R	1124712	1124738	27	1028.9	201.6	896.5	202.5
2.62	176						
SFIX R	1124739						
BUTTON	1124877	3	1				
BUTTON	1125025	3	0				
EFIX R	1124739	1125027	289	894.0	199.9	1075	
SSACC R	1125028						
ESACC R	1125028	1125070	43	896.2	200.9	835.0	448.5
5.53	371						
SFIX R	1125071						
EFIX R	1125071	1125171	101	833.5	452.4	1023	
SSACC R	1125172						
ESACC R	1125172	1125194	23	831.2	453.9	856.8	389.5
1.50	115						
SFIX R	1125195						
EFIX R	1125195	1125349	155	853.7	404.3	1025	
SSACC R	1125350						
ESACC R	1125350	1125377	28	852.9	403.4	1012.2	393.0
3.18	231						
SFIX R	1125378						
EFIX R	1125378	1125691	314	1003.2	393.0	990	
SSACC R	1125692						
ESACC R	1125692	1125717	26	997.7	393.8	876.6	406.3

2.42	164						
SFIX R	1125718						
EFIX R	1125718	1125967	250	879.6	405.5	974	
SSACC R	1125968						
ESACC R	1125968	1125990	23	877.6	409.2	790.3	463.7
2.10	169						
SFIX R	1125991						
EFIX R	1125991	1126190	200	792.4	460.8	983	
SSACC R	1126191						
ESACC R	1126191	1126235	45	792.2	458.7	1170.6	480.5
7.52	335						
SFIX R	1126236						
EFIX R	1126236	1126425	190	1150.1	475.4	1005	
SSACC R	1126426						
SBLINK R	1126448						
EBLINK R	1126448	1126579	132				
ESACC R	1126426	1126662	237	1141.7	482.5	1106.3	438.9
1.18	952						
SFIX R	1126663						
EFIX R	1126663	1126790	128	1104.4	459.6	1018	
SSACC R	1126791						
ESACC R	1126791	1126831	41	1104.1	465.5	767.6	479.5
6.68	299						
SFIX R	1126832						
EFIX R	1126832	1127174	343	778.0	476.0	1108	
SSACC R	1127175						
SBLINK R	1127199						
EBLINK R	1127199	1127312	114				
ESACC R	1127175	1127393	219	779.8	479.5	829.3	467.2
1.02	794						
SFIX R	1127394						
EFIX R	1127394	1127534	141	830.3	473.1	1004	
SSACC R	1127535						
ESACC R	1127535	1127576	42	832.0	474.0	1182.5	476.1
6.95	284						
SFIX R	1127577						
EFIX R	1127577	1127988	412	1165.9	478.9	1021	
SSACC R	1127989						
ESACC R	1127989	1128011	23	1167.5	472.1	1075.0	487.1
1.86	116						
SFIX R	1128012						
EFIX R	1128012	1128282	271	1071.2	483.6	935	
SSACC R	1128283						
ESACC R	1128283	1128321	39	1072.1	483.1	760.8	496.1
6.18	274						
SFIX R	1128322						
EFIX R	1128322	1128614	293	758.9	489.1	931	
SSACC R	1128615						
SBLINK R	1128643						
EBLINK R	1128643	1128759	117				

ESACC R	1128615	1128829	215	754.5	490.8	789.6	441.8
1.28	788						
SFIX R	1128830						
EFIX R	1128830	1129053	224	783.9	448.5	889	
SSACC R	1129054						
ESACC R	1129054	1129075	22	785.0	448.7	854.9	401.2
1.73	136						
SFIX R	1129076						
EFIX R	1129076	1129251	176	850.7	404.4	974	
SSACC R	1129252						
ESACC R	1129252	1129276	25	849.1	410.6	966.6	403.6
2.34	181						
SFIX R	1129277						
BUTTON	1129409	2	1				
MSG	1129410	str("START PRACTICE LIMERICK 4")					
BUTTON	1129517	2	0				
EFIX R	1129277	1129629	353	962.8	398.9	1000	
SSACC R	1129630						
ESACC R	1129630	1129687	58	967.6	399.7	471.2	343.2
9.82	335						
SFIX R	1129688						
EFIX R	1129688	1129794	107	456.8	334.8	1025	
SSACC R	1129795						
ESACC R	1129795	1129822	28	452.2	328.3	396.9	217.9
2.59	183						
SFIX R	1129823						
EFIX R	1129823	1129998	176	398.1	229.5	1037	
SSACC R	1129999						
ESACC R	1129999	1130028	30	399.2	223.5	242.7	239.3
2.98	188						
SFIX R	1130029						
EFIX R	1130029	1130164	136	256.8	234.4	1052	
SSACC R	1130165						
ESACC R	1130165	1130225	61	254.6	233.9	892.4	196.3
12.30	458						
SFIX R	1130226						
EFIX R	1130226	1130444	219	892.7	193.2	1010	
SSACC R	1130445						
ESACC R	1130445	1130473	29	890.4	190.3	765.4	225.0
2.58	181						
SFIX R	1130474						
EFIX R	1130474	1130627	154	767.8	222.1	1018	
SSACC R	1130628						
ESACC R	1130628	1130651	24	774.2	218.1	655.4	231.4
2.36	183						
SFIX R	1130652						
EFIX R	1130652	1130872	221	647.6	226.2	1029	
SSACC R	1130873						
ESACC R	1130873	1130890	18	653.6	226.8	587.1	231.6
1.31	121						

SFIX R	1130891						
EFIX R	1130891	1131023	133	577.7	226.5	1076	
SSACC R	1131024						
ESACC R	1131024	1131073	50	576.7	221.3	1170.2	195.5
11.65	421						
SFIX R	1131074						
EFIX R	1131074	1131416	343	1144.7	189.1	1097	
SSACC R	1131417						
ESACC R	1131417	1131437	21	1145.2	188.1	1065.9	199.7
1.59	132						
SFIX R	1131438						
EFIX R	1131438	1131574	137	1053.5	202.0	1092	
SSACC R	1131575						
SBLINK R	1131609						
EBLINK R	1131609	1131658	50				
ESACC R	1131575	1131719	145	1056.0	204.3	312.9	293.8
14.52	944						
SFIX R	1131720						
EFIX R	1131720	1131961	242	313.0	292.5	1061	
SSACC R	1131962						
ESACC R	1131962	1131998	37	306.4	289.7	542.1	271.0
4.54	251						
SFIX R	1131999						
EFIX R	1131999	1132258	260	532.0	278.6	1064	
SSACC R	1132259						
ESACC R	1132259	1132286	28	535.2	279.9	380.5	291.3
2.99	197						
SFIX R	1132287						
EFIX R	1132287	1132544	258	386.4	293.4	1003	
SSACC R	1132545						
ESACC R	1132545	1132566	22	385.4	291.0	471.9	287.8
1.66	140						
SFIX R	1132567						
EFIX R	1132567	1132787	221	464.4	289.3	965	
SSACC R	1132788						
ESACC R	1132788	1132819	32	465.6	288.4	296.9	310.3
3.26	195						
SFIX R	1132820						
EFIX R	1132820	1133033	214	300.3	307.0	955	
SSACC R	1133034						
ESACC R	1133034	1133051	18	303.0	308.8	360.6	298.7
1.11	106						
SFIX R	1133052						
EFIX R	1133052	1133123	72	360.9	294.9	939	
SSACC R	1133124						
ESACC R	1133124	1133172	49	359.6	294.0	786.3	288.7
8.29	316						
SFIX R	1133173						
EFIX R	1133173	1133389	217	775.8	284.7	924	
SSACC R	1133390						

ESACC R	1133390	1133416	27	772.6	280.0	938.7	265.9
3.31	217						
SFIX R	1133417						
EFIX R	1133417	1133648	232	970.1	264.8	940	
SSACC R	1133649						
ESACC R	1133649	1133667	19	971.8	263.0	903.3	282.8
1.43	116						
SFIX R	1133668						
EFIX R	1133668	1133760	93	896.4	276.7	948	
SSACC R	1133761						
ESACC R	1133761	1133803	43	893.7	277.0	1188.1	274.0
5.82	258						
SFIX R	1133804						
EFIX R	1133804	1134043	240	1176.5	274.7	919	
SSACC R	1134044						
ESACC R	1134044	1134063	20	1173.9	275.2	1103.2	277.1
1.40	100						
SFIX R	1134064						
EFIX R	1134064	1134177	114	1107.5	269.6	931	
SSACC R	1134178						
ESACC R	1134178	1134220	43	1107.0	265.4	1471.4	269.2
7.12	308						
SFIX R	1134221						
EFIX R	1134221	1134426	206	1455.9	264.6	905	
SSACC R	1134427						
ESACC R	1134427	1134441	15	1452.3	262.9	1401.3	266.8
0.99	90						
SFIX R	1134442						
EFIX R	1134442	1134608	167	1400.5	264.2	904	
SSACC R	1134609						
ESACC R	1134609	1134636	28	1397.7	264.9	1563.5	274.0
3.19	197						
SFIX R	1134637						
EFIX R	1134637	1134764	128	1569.0	272.2	890	
SSACC R	1134765						
SBLINK R	1134794						
EBLINK R	1134794	1134895	102				
ESACC R	1134765	1134960	196	1572.0	276.2	411.7	319.1
22.18	591						
SFIX R	1134961						
EFIX R	1134961	1135222	262	407.9	323.1	971	
SSACC R	1135223						
ESACC R	1135223	1135250	28	411.0	324.2	261.8	331.3
2.84	194						
SFIX R	1135251						
EFIX R	1135251	1135475	225	267.1	334.9	1039	
SSACC R	1135476						
ESACC R	1135476	1135500	25	265.1	330.4	412.3	322.1
2.80	204						
SFIX R	1135501						

EFIX R	1135501	1135683	183	434.4	320.4	977	
SSACC R	1135684						
ESACC R	1135684	1135712	29	432.5	319.9	643.6	324.9
4.10	270						
SFIX R	1135713						
EFIX R	1135713	1135936	224	660.6	325.2	942	
SSACC R	1135937						
ESACC R	1135937	1135958	22	663.4	322.5	783.5	312.1
2.38	204						
SFIX R	1135959						
EFIX R	1135959	1136140	182	787.9	311.9	922	
SSACC R	1136141						
ESACC R	1136141	1136170	30	788.2	308.2	953.2	295.1
3.29	200						
SFIX R	1136171						
EFIX R	1136171	1136448	278	950.0	299.6	914	
SSACC R	1136449						
ESACC R	1136449	1136474	26	952.2	304.0	789.1	316.7
3.25	209						
SFIX R	1136475						
EFIX R	1136475	1136594	120	770.5	315.1	936	
SSACC R	1136595						
SBLINK R	1136620						
EBLINK R	1136620	1136760	141				
ESACC R	1136595	1136824	230	775.9	322.6	401.0	357.2
7.35	816						
SFIX R	1136825						
EFIX R	1136825	1136943	119	396.4	361.3	916	
SSACC R	1136944						
ESACC R	1136944	1136967	24	395.3	361.3	269.5	386.5
2.45	179						
SFIX R	1136968						
EFIX R	1136968	1137261	294	261.4	385.8	985	
SSACC R	1137262						
ESACC R	1137262	1137282	21	264.1	385.3	355.3	384.5
1.73	146						
SFIX R	1137283						
EFIX R	1137283	1137445	163	348.9	380.8	976	
SSACC R	1137446						
ESACC R	1137446	1137487	42	349.2	382.6	651.3	383.3
5.85	280						
SFIX R	1137488						
EFIX R	1137488	1137661	174	634.4	380.8	940	
SSACC R	1137662						
ESACC R	1137662	1137702	41	630.3	378.4	818.3	370.0
3.72	184						
SFIX R	1137703						
EFIX R	1137703	1137970	268	806.8	374.3	941	
SSACC R	1137971						
ESACC R	1137971	1138003	33	801.2	371.2	971.3	355.9

3.39	184						
SFIX R	1138004						
EFIX R	1138004	1138157	154	977.1	361.1	927	
SSACC R	1138158						
ESACC R	1138158	1138188	31	978.5	367.1	773.1	386.1
4.10	234						
SFIX R	1138189						
EFIX R	1138189	1138558	370	775.5	380.2	947	
SSACC R	1138559						
ESACC R	1138559	1138577	19	782.3	376.4	756.6	309.8
1.54	117						
SFIX R	1138578						
EFIX R	1138578	1138879	302	744.7	308.5	963	
SSACC R	1138880						
ESACC R	1138880	1138927	48	745.6	312.3	1161.8	356.4
8.29	332						
SFIX R	1138928						
EFIX R	1138928	1139140	213	1149.3	351.8	958	
SSACC R	1139141						
ESACC R	1139141	1139176	36	1148.2	351.5	1351.5	360.2
4.00	213						
SFIX R	1139177						
EFIX R	1139177	1139331	155	1341.2	363.6	970	
SSACC R	1139332						
ESACC R	1139332	1139355	24	1345.0	366.5	1482.0	351.4
2.68	183						
SFIX R	1139356						
EFIX R	1139356	1139570	215	1498.5	345.5	954	
SSACC R	1139571						
ESACC R	1139571	1139592	22	1500.0	339.9	1597.0	350.9
1.87	147						
SFIX R	1139593						
EFIX R	1139593	1139658	66	1596.7	349.0	934	
SSACC R	1139659						
SBLINK R	1139703						
EBLINK R	1139703	1139755	53				
ESACC R	1139659	1139808	150	1595.3	349.9	328.6	408.6
24.09	1004						
SFIX R	1139809						
EFIX R	1139809	1139990	182	323.2	412.0	968	
SSACC R	1139991						
ESACC R	1139991	1140009	19	322.7	408.0	267.9	431.8
1.15	116						
SFIX R	1140010						
EFIX R	1140010	1140238	229	269.8	423.9	998	
SSACC R	1140239						
ESACC R	1140239	1140280	42	266.5	419.4	555.8	409.1
5.55	269						
SFIX R	1140281						
EFIX R	1140281	1140442	162	543.0	410.9	954	

SSACC R	1140443							
ESACC R	1140443	1140465	23	543.1	410.9	658.3	412.6	
2.26	181							
SFIX R	1140466							
EFIX R	1140466	1140602	137	656.8	411.1	931		
SSACC R	1140603							
ESACC R	1140603	1140627	25	655.6	415.0	804.3	411.6	
2.94	199							
SFIX R	1140628							
EFIX R	1140628	1140819	192	839.8	407.4	919		
SSACC R	1140820							
ESACC R	1140820	1140866	47	839.7	409.3	1179.3	388.4	
6.75	260							
SFIX R	1140867							
EFIX R	1140867	1141058	192	1166.9	391.7	903		
SSACC R	1141059							
ESACC R	1141059	1141083	25	1167.1	393.8	1315.0	395.0	
2.91	210							
SFIX R	1141084							
EFIX R	1141084	1141258	175	1348.8	386.7	901		
SSACC R	1141259							
SBLINK R	1141278							
EBLINK R	1141278	1141362	85					
ESACC R	1141259	1141371	113	1347.2	386.4	1367.8	389.3	
0.41	155							
SFIX R	1141372							
EFIX R	1141372	1141456	85	1480.1	380.8	882		
SSACC R	1141457							
SBLINK R	1141489							
EBLINK R	1141489	1141578	90					
ESACC R	1141457	1141632	176	1482.7	385.8	285.1	475.4	
22.91	727							
SFIX R	1141633							
EFIX R	1141633	1141732	100	287.1	479.0	935		
SSACC R	1141733							
ESACC R	1141733	1141744	12	287.6	478.7	285.2	444.3	
0.73	76							
SFIX R	1141745							
EFIX R	1141745	1141993	249	284.5	441.2	975		
SSACC R	1141994							
ESACC R	1141994	1142032	39	282.3	436.7	578.8	444.7	
5.70	312							
SFIX R	1142033							
EFIX R	1142033	1142239	207	568.1	440.5	957		
SSACC R	1142240							
ESACC R	1142240	1142277	38	564.1	436.6	796.5	432.5	
4.58	224							
SFIX R	1142278							
EFIX R	1142278	1142551	274	782.3	431.5	947		
SSACC R	1142552							

ESACC R	1142552	1142575	24	778.0	430.6	916.1	423.4
2.75	195						
SFIX R	1142576						
EFIX R	1142576	1142722	147	923.7	417.5	946	
SSACC R	1142723						
ESACC R	1142723	1142770	48	921.7	415.4	463.0	440.9
9.02	313						
SFIX R	1142771						
EFIX R	1142771	1142988	218	469.2	433.3	961	
SSACC R	1142989						
ESACC R	1142989	1143011	23	464.0	431.3	581.3	435.6
2.28	166						
SFIX R	1143012						
EFIX R	1143012	1143190	179	593.6	435.7	965	
SSACC R	1143191						
ESACC R	1143191	1143231	41	591.1	432.4	822.8	429.3
4.57	240						
SFIX R	1143232						
EFIX R	1143232	1143395	164	817.9	429.7	970	
SSACC R	1143396						
ESACC R	1143396	1143427	32	817.3	426.9	1022.4	409.4
4.09	247						
SFIX R	1143428						
EFIX R	1143428	1143620	193	1020.6	413.6	967	
SSACC R	1143621						
ESACC R	1143621	1143643	23	1018.9	414.6	1135.5	421.9
2.32	176						
SFIX R	1143644						
EFIX R	1143644	1143808	165	1150.7	416.4	963	
SSACC R	1143809						
ESACC R	1143809	1143851	43	1152.7	415.7	1476.3	418.7
6.32	252						
SFIX R	1143852						
EFIX R	1143852	1144251	400	1462.1	410.2	967	
SSACC R	1144252						
ESACC R	1144252	1144285	34	1457.6	404.8	1641.7	408.1
3.51	187						
SFIX R	1144286						
EFIX R	1144286	1144492	207	1628.7	407.8	954	
SSACC R	1144493						
ESACC R	1144493	1144530	38	1628.6	406.1	1359.5	420.3
5.17	270						
SFIX R	1144531						
EFIX R	1144531	1144707	177	1360.7	417.1	982	
SSACC R	1144708						
ESACC R	1144708	1144732	25	1359.0	418.4	1232.1	412.3
2.49	192						
SFIX R	1144733						
EFIX R	1144733	1145021	289	1234.8	413.9	989	
SSACC R	1145022						

ESACC R	1145022	1145064	43	1233.2	418.4	1495.4	411.9
5.11	216						
SFIX R	1145065						
EFIX R	1145065	1145225	161	1486.4	407.9	994	
SSACC R	1145226						
ESACC R	1145226	1145251	26	1484.6	409.1	1634.1	409.3
2.85	171						
SFIX R	1145252						
EFIX R	1145252	1145376	125	1647.3	406.1	990	
SSACC R	1145377						
ESACC R	1145377	1145456	80	1647.2	403.9	326.7	491.3
25.03	515						
SFIX R	1145457						
EFIX R	1145457	1145958	502	319.9	488.2	1084	
SSACC R	1145959						
SBLINK R	1145997						
EBLINK R	1145997	1146098	102				
ESACC R	1145959	1146168	210	328.7	495.8	275.9	477.6
1.07	757						
SFIX R	1146169						
EFIX R	1146169	1146353	185	284.2	488.3	1007	
SSACC R	1146354						
ESACC R	1146354	1146389	36	284.0	485.4	299.5	286.3
4.25	208						
SFIX R	1146390						
EFIX R	1146390	1146980	591	293.5	289.3	1090	
SSACC R	1146981						
ESACC R	1146981	1146999	19	297.2	292.0	379.2	295.6
1.56	158						
SFIX R	1147000						
BUTTON	1147001	3	1				
BUTTON	1147133	3	0				
EFIX R	1147000	1147193	194	394.1	302.9	1094	
SSACC R	1147194						
ESACC R	1147194	1147216	23	401.6	308.3	437.0	224.8
1.91	145						
SFIX R	1147217						
EFIX R	1147217	1147366	150	449.6	220.9	1105	
SSACC R	1147367						
ESACC R	1147367	1147404	38	454.1	217.8	687.6	203.2
4.55	257						
SFIX R	1147405						
EFIX R	1147405	1147597	193	678.4	207.7	1093	
SSACC R	1147598						
ESACC R	1147598	1147637	40	675.3	208.8	842.2	197.7
3.30	162						
SFIX R	1147638						
EFIX R	1147638	1147905	268	830.8	197.1	1070	
SSACC R	1147906						
ESACC R	1147906	1147929	24	826.8	195.2	737.3	211.0

1.80	130						
SFIX R	1147930						
EFIX R	1147930	1147996	67	726.2	201.9	1070	
SSACC R	1147997						
ESACC R	1147997	1148024	28	726.5	201.5	549.8	220.2
3.48	234						
SFIX R	1148025						
EFIX R	1148025	1148317	293	545.5	210.7	1091	
SSACC R	1148318						
ESACC R	1148318	1148366	49	547.5	207.5	888.0	190.6
6.69	229						
SFIX R	1148367						
EFIX R	1148367	1148547	181	877.0	184.8	1107	
SSACC R	1148548						
ESACC R	1148548	1148571	24	882.4	184.2	1012.6	191.0
2.58	188						
SFIX R	1148572						
EFIX R	1148572	1148778	207	1023.4	183.7	1136	
SSACC R	1148779						
ESACC R	1148779	1148799	21	1025.0	183.8	1106.2	190.8
1.61	128						
SFIX R	1148800						
EFIX R	1148800	1149021	222	1094.8	185.0	1171	
SSACC R	1149022						
ESACC R	1149022	1149048	27	1095.7	187.4	937.0	191.3
3.14	218						
SFIX R	1149049						
EFIX R	1149049	1149344	296	927.8	198.1	1192	
SSACC R	1149345						
ESACC R	1149345	1149352	8	932.0	198.7	953.6	194.9
0.44	55						
SFIX R	1149353						
EFIX R	1149353	1149522	170	953.0	194.4	1194	
SSACC R	1149523						
ESACC R	1149523	1149551	29	954.4	191.9	1160.5	199.3
4.08	248						
SFIX R	1149552						
EFIX R	1149552	1149778	227	1169.8	194.4	1201	
SSACC R	1149779						
ESACC R	1149779	1149801	23	1173.1	192.7	1072.5	197.3
1.99	161						
SFIX R	1149802						
EFIX R	1149802	1149995	194	1076.7	190.6	1192	
SSACC R	1149996						
ESACC R	1149996	1150055	60	1077.5	187.8	540.8	214.3
10.54	346						
SFIX R	1150056						
EFIX R	1150056	1150339	284	525.8	213.9	1203	
SSACC R	1150340						
ESACC R	1150340	1150379	40	527.2	218.4	759.9	198.4

4.57	206						
SFIX R	1150380						
BUTTON	1150618	3	1				
EFIX R	1150380	1150656	277	747.2	196.6	1176	
SSACC R	1150657						
ESACC R	1150657	1150675	19	744.7	197.1	802.7	199.8
1.15	104						
SFIX R	1150676						
BUTTON	1150746	3	0				
EFIX R	1150676	1150774	99	789.3	200.1	1139	
SSACC R	1150775						
ESACC R	1150775	1150820	46	793.3	205.0	515.5	326.9
6.05	358						
SFIX R	1150821						
EFIX R	1150821	1150935	115	497.5	327.6	1134	
SSACC R	1150936						
ESACC R	1150936	1150944	9	493.2	324.4	503.0	304.9
0.46	57						
SFIX R	1150945						
EFIX R	1150945	1151232	288	501.4	302.2	1131	
SSACC R	1151233						
ESACC R	1151233	1151253	21	501.3	309.1	595.0	304.2
1.83	172						
SFIX R	1151254						
EFIX R	1151254	1151407	154	583.3	311.8	1086	
SSACC R	1151408						
ESACC R	1151408	1151432	25	582.8	316.2	716.7	306.0
2.64	197						
SFIX R	1151433						
EFIX R	1151433	1151669	237	733.7	300.6	1067	
SSACC R	1151670						
ESACC R	1151670	1151691	22	730.2	299.1	823.4	303.6
1.85	152						
SFIX R	1151692						
EFIX R	1151692	1151989	298	821.2	296.8	1021	
SSACC R	1151990						
ESACC R	1151990	1152014	25	822.1	300.4	699.8	307.4
2.42	154						
SFIX R	1152015						
EFIX R	1152015	1152262	248	685.2	304.5	996	
SSACC R	1152263						
ESACC R	1152263	1152278	16	682.9	302.2	737.5	310.3
1.09	97						
SFIX R	1152279						
EFIX R	1152279	1152499	221	744.8	307.9	997	
SSACC R	1152500						
ESACC R	1152500	1152520	21	744.0	306.0	823.1	291.6
1.60	140						
SFIX R	1152521						
EFIX R	1152521	1152701	181	827.6	300.3	1002	

SSACC R	1152702						
ESACC R	1152702	1152735	34	827.6	301.7	597.5	339.3
4.61	262						
SFIX R	1152736						
EFIX R	1152736	1153056	321	591.0	332.0	1039	
SSACC R	1153057						
ESACC R	1153057	1153082	26	588.9	333.7	729.7	339.3
2.77	207						
SFIX R	1153083						
EFIX R	1153083	1153329	247	727.5	341.2	1053	
SSACC R	1153330						
ESACC R	1153330	1153347	18	733.0	341.4	675.7	353.0
1.16	111						
SFIX R	1153348						
EFIX R	1153348	1153514	167	678.3	352.6	1037	
SSACC R	1153515						
ESACC R	1153515	1153541	27	678.1	356.2	549.2	383.8
2.60	194						
SFIX R	1153542						
EFIX R	1153542	1153774	233	561.9	384.6	1039	
SSACC R	1153775						
ESACC R	1153775	1153796	22	560.5	380.5	670.5	378.4
2.16	178						
SFIX R	1153797						
EFIX R	1153797	1153978	182	688.6	374.4	1054	
SSACC R	1153979						
ESACC R	1153979	1153997	19	691.5	377.3	761.2	374.3
1.38	120						
SFIX R	1153998						
EFIX R	1153998	1154207	210	763.3	374.6	1056	
SSACC R	1154208						
ESACC R	1154208	1154240	33	758.6	372.5	542.7	416.4
4.35	222						
SFIX R	1154241						
EFIX R	1154241	1154429	189	543.7	412.4	1062	
SSACC R	1154430						
ESACC R	1154430	1154455	26	539.9	415.1	652.7	416.4
2.21	161						
SFIX R	1154456						
EFIX R	1154456	1154826	371	641.6	412.4	1056	
SSACC R	1154827						
SBLINK R	1154852						
EBLINK R	1154852	1154905	54				
ESACC R	1154827	1154964	138	642.5	431.0	597.9	403.5
1.06	863						
SFIX R	1154965						
EFIX R	1154965	1155371	407	592.5	451.2	1068	
SSACC R	1155372						
ESACC R	1155372	1155393	22	598.8	452.1	514.2	453.4
1.65	121						

SFIX R	1155394						
EFIX R	1155394	1155529	136	521.3	449.3	1095	
SSACC R	1155530						
ESACC R	1155530	1155572	43	516.5	445.9	834.5	444.5
6.25	325						
SFIX R	1155573						
EFIX R	1155573	1155835	263	811.1	438.6	1041	
SSACC R	1155836						
ESACC R	1155836	1155862	27	811.2	438.2	675.6	449.8
2.69	171						
SFIX R	1155863						
EFIX R	1155863	1156005	143	682.5	442.7	1036	
SSACC R	1156006						
ESACC R	1156006	1156029	24	682.9	443.1	670.7	351.8
2.00	153						
SFIX R	1156030						
EFIX R	1156030	1156289	260	666.0	375.8	1048	
SSACC R	1156290						
ESACC R	1156290	1156312	23	669.7	378.1	560.1	388.2
2.16	160						
SFIX R	1156313						
EFIX R	1156313	1156571	259	558.3	385.2	1098	
SSACC R	1156572						
ESACC R	1156572	1156599	28	558.8	386.4	720.6	382.4
3.18	199						
SFIX R	1156600						
EFIX R	1156600	1156793	194	726.8	384.2	1130	
SSACC R	1156794						
ESACC R	1156794	1156808	15	728.7	381.0	736.5	340.7
0.89	71						
SFIX R	1156809						
EFIX R	1156809	1157287	479	734.4	347.6	1139	
SSACC R	1157288						
ESACC R	1157288	1157314	27	730.9	347.9	682.6	478.7
3.00	218						
SFIX R	1157315						
EFIX R	1157315	1157526	212	691.9	468.7	1172	
SSACC R	1157527						
SBLINK R	1157551						
EBLINK R	1157551	1157613	63				
ESACC R	1157527	1157680	154	688.4	475.8	598.7	456.3
1.81	819						
SFIX R	1157681						
EFIX R	1157681	1158156	476	601.9	451.9	1209	
SSACC R	1158157						
ESACC R	1158157	1158173	17	609.2	450.5	652.4	420.2
1.07	106						
SFIX R	1158174						
BUTTON	1158273	3	1				
BUTTON	1158397	3	0				

EFIX R	1158174	1158422	249	651.9	417.5	1152
SSACC R	1158423					
ESACC R	1158423	1158454	32	652.4	417.9	669.9
4.22	239					223.9
SFIX R	1158455					
EFIX R	1158455	1158627	173	667.7	233.5	1081
SSACC R	1158628					
ESACC R	1158628	1158664	37	668.2	226.7	482.4
3.62	181					231.7
SFIX R	1158665					
EFIX R	1158665	1158811	147	489.8	227.6	1046
SSACC R	1158812					
ESACC R	1158812	1158858	47	485.3	224.4	894.4
8.03	341					191.1
SFIX R	1158859					
EFIX R	1158859	1159110	252	879.7	194.4	952
SSACC R	1159111					
ESACC R	1159111	1159139	29	879.6	191.9	1059.0
3.55	232					195.6
SFIX R	1159140					
EFIX R	1159140	1159605	466	1053.0	187.0	898
SSACC R	1159606					
ESACC R	1159606	1159627	22	1050.6	186.8	977.5
1.45	124					192.7
SFIX R	1159628					
EFIX R	1159628	1159797	170	969.8	192.1	901
SSACC R	1159798					
ESACC R	1159798	1159840	43	966.4	187.2	538.3
8.42	333					215.8
SFIX R	1159841					
EFIX R	1159841	1160098	258	541.2	213.2	955
SSACC R	1160099					
BUTTON	1160130	3	1			
ESACC R	1160099	1160138	40	542.0	218.7	777.2
4.61	265					218.9
SFIX R	1160139					
BUTTON	1160282	3	0			
EFIX R	1160139	1160362	224	764.9	214.5	968
SSACC R	1160363					
ESACC R	1160363	1160404	42	762.6	209.7	762.0
4.48	319					415.8
SFIX R	1160405					
EFIX R	1160405	1160678	274	756.8	424.5	989
SSACC R	1160679					
ESACC R	1160679	1160705	27	755.5	429.1	800.7
1.33	144					473.9
SFIX R	1160706					
EFIX R	1160706	1160865	160	801.5	463.1	1031
SSACC R	1160866					
ESACC R	1160866	1160907	42	799.6	467.7	1190.5
						465.8

7.74	340						
SFIX R	1160908						
EFIX R	1160908	1161209	302	1168.5	467.8	971	
SSACC R	1161210						
ESACC R	1161210	1161249	40	1171.8	470.0	926.3	375.9
5.29	265						
SFIX R	1161250						
EFIX R	1161250	1161554	305	927.2	377.6	940	
SSACC R	1161555						
SBLINK R	1161590						
EBLINK R	1161590	1161662	73				
ESACC R	1161555	1161727	173	932.2	391.8	796.0	445.9
2.95	804						
SFIX R	1161728						
EFIX R	1161728	1161841	114	793.8	448.1	988	
SSACC R	1161842						
ESACC R	1161842	1161856	15	795.8	445.9	836.6	430.2
0.88	78						
SFIX R	1161857						
EFIX R	1161857	1162043	187	840.7	429.5	1029	
SSACC R	1162044						
ESACC R	1162044	1162066	23	841.8	428.9	782.5	486.1
1.72	144						
SFIX R	1162067						
EFIX R	1162067	1162246	180	788.1	477.0	1053	
SSACC R	1162247						
ESACC R	1162247	1162269	23	788.4	476.0	697.4	494.0
1.84	150						
SFIX R	1162270						
EFIX R	1162270	1162613	344	712.1	489.9	1030	
SSACC R	1162614						
ESACC R	1162614	1162651	38	714.9	490.6	904.1	408.1
4.16	231						
SFIX R	1162652						
EFIX R	1162652	1162947	296	895.8	405.8	1035	
SSACC R	1162948						
ESACC R	1162948	1162972	25	898.3	404.2	1041.6	401.2
2.85	225						
SFIX R	1162973						
EFIX R	1162973	1163116	144	1034.5	399.9	1127	
SSACC R	1163117						
SBLINK R	1163127						
EBLINK R	1163127	1163149	23				
ESACC R	1163117	1163158	42	898.3	404.2	1041.6	401.2
2.85	0						
SFIX R	1163159						
EFIX R	1163159	1163346	188	1037.7	404.6	1182	
SSACC R	1163347						
SBLINK R	1163357						
EBLINK R	1163357	1163380	24				

ESACC R	1163347	1163389	43	898.3	404.2	1041.6	401.2
2.85	0						
SFIX R	1163390						
EFIX R	1163390	1163510	121	1031.3	402.6	1182	
SSACC R	1163511						
SBLINK R	1163556						
EBLINK R	1163556	1164939	1384				
ESACC R	1163511	1164960	1450	1029.9	405.3	798.1	482.1
4.90	541						
SFIX R	1164961						
EFIX R	1164961	1165318	358	731.2	463.4	1190	
SSACC R	1165319						
ESACC R	1165319	1165343	25	720.9	441.8	829.2	379.2
2.54	223						
SFIX R	1165344						
EFIX R	1165344	1165765	422	824.3	376.0	1206	
SSACC R	1165766						
ESACC R	1165766	1165791	26	830.9	384.0	723.5	447.0
2.53	179						
SFIX R	1165792						
BUTTON	1165961	2	1				
EFIX R	1165792	1165963	172	726.5	444.6	1193	
SSACC R	1165964						
SBLINK R	1166014						
BUTTON	1166081	2	0				
EBLINK R	1166014	1166087	74				
ESACC R	1165964	1166096	133	727.2	449.1	678.8	165.1
6.23	238						
SFIX R	1166097						
EFIX R	1166097	1166197	101	676.3	161.3	1244	
SSACC R	1166198						
ESACC R	1166198	1166248	51	681.9	162.3	331.3	216.2
6.85	289						
SFIX R	1166249						
EFIX R	1166249	1166455	207	327.5	201.0	1286	
SSACC R	1166456						
ESACC R	1166456	1166478	23	333.7	191.8	216.5	204.2
2.21	151						
SFIX R	1166479						
EFIX R	1166479	1166640	162	215.7	206.9	1278	
SSACC R	1166641						
ESACC R	1166641	1166695	55	216.4	207.7	634.0	186.0
7.98	359						
SFIX R	1166696						
EFIX R	1166696	1166936	241	642.5	201.8	1199	
SSACC R	1166937						
ESACC R	1166937	1166961	25	643.2	207.0	496.0	223.9
2.89	222						
SFIX R	1166962						
EFIX R	1166962	1167224	263	483.7	223.9	1168	

SSACC R	1167225							
ESACC R	1167225	1167270	46		482.3	225.8	865.8	184.5
7.55	281							
SFIX R	1167271							
EFIX R	1167271	1167438	168		851.8	186.0	1147	
SSACC R	1167439							
ESACC R	1167439	1167465	27		853.2	188.8	1007.8	176.9
3.07	209							
SFIX R	1167466							
EFIX R	1167466	1167643	178		1013.2	177.8	1147	
SSACC R	1167644							
ESACC R	1167644	1167678	35		1013.1	178.4	1234.4	183.7
4.37	242							
SFIX R	1167679							
EFIX R	1167679	1167889	211		1227.3	181.3	1104	
SSACC R	1167890							
ESACC R	1167890	1167911	22		1227.7	185.9	1319.2	189.5
1.79	148							
SFIX R	1167912							
EFIX R	1167912	1168138	227		1318.0	188.3	1059	
SSACC R	1168139							
ESACC R	1168139	1168158	20		1316.7	195.0	1369.4	200.2
1.03	110							
SFIX R	1168159							
EFIX R	1168159	1168332	174		1363.7	198.6	1020	
SSACC R	1168333							
ESACC R	1168333	1168354	22		1366.1	199.3	1485.2	187.6
2.32	198							
SFIX R	1168355							
EFIX R	1168355	1168556	202		1488.8	185.1	997	
SSACC R	1168557							
ESACC R	1168557	1168635	79		1493.1	183.6	268.9	264.3
23.29	486							
SFIX R	1168636							
EFIX R	1168636	1168809	174		277.4	263.9	1074	
SSACC R	1168810							
ESACC R	1168810	1168831	22		276.3	262.8	185.6	266.2
1.69	151							
SFIX R	1168832							
EFIX R	1168832	1169048	217		191.4	264.1	1062	
SSACC R	1169049							
ESACC R	1169049	1169084	36		189.0	261.5	435.5	252.4
4.66	309							
SFIX R	1169085							
EFIX R	1169085	1169306	222		416.2	250.3	995	
SSACC R	1169307							
ESACC R	1169307	1169330	24		420.3	247.9	324.7	255.9
1.83	122							
SFIX R	1169331							
EFIX R	1169331	1169589	259		331.8	247.1	975	

SSACC R	1169590						
ESACC R	1169590	1169617	28	333.5	249.1	231.6	324.2
2.49	181						
SFIX R	1169618						
EFIX R	1169618	1169771	154	245.1	327.9	989	
SSACC R	1169772						
ESACC R	1169772	1169792	21	245.9	339.0	324.9	325.2
1.52	131						
SFIX R	1169793						
EFIX R	1169793	1169960	168	317.0	314.8	1017	
SSACC R	1169961						
ESACC R	1169961	1169993	33	317.2	301.2	537.1	281.8
4.24	251						
SFIX R	1169994						
EFIX R	1169994	1170310	317	533.6	296.4	1037	
SSACC R	1170311						
ESACC R	1170311	1170318	8	538.7	296.5	516.3	303.8
0.46	66						
SFIX R	1170319						
EFIX R	1170319	1170497	179	509.3	304.4	1047	
SSACC R	1170498						
ESACC R	1170498	1170521	24	508.4	302.5	427.6	302.9
1.56	105						
SFIX R	1170522						
EFIX R	1170522	1170695	174	414.7	300.7	1076	
SSACC R	1170696						
ESACC R	1170696	1170741	46	410.5	298.1	784.9	284.0
7.30	307						
SFIX R	1170742						
EFIX R	1170742	1170966	225	775.3	291.7	1097	
SSACC R	1170967						
ESACC R	1170967	1171008	42	776.0	295.2	1083.2	272.5
6.11	268						
SFIX R	1171009						
EFIX R	1171009	1171272	264	1085.2	267.0	1059	
SSACC R	1171273						
ESACC R	1171273	1171299	27	1095.1	266.3	954.1	264.9
2.80	182						
SFIX R	1171300						
EFIX R	1171300	1171466	167	964.5	261.4	1032	
SSACC R	1171467						
ESACC R	1171467	1171504	38	965.6	259.5	665.2	290.6
5.98	296						
SFIX R	1171505						
EFIX R	1171505	1171734	230	669.6	284.6	1017	
SSACC R	1171735						
ESACC R	1171735	1171760	26	666.3	288.7	813.9	268.9
2.95	218						
SFIX R	1171761						
EFIX R	1171761	1171945	185	828.7	268.3	1019	

SSACC R	1171946							
ESACC R	1171946	1171975	30	826.5	269.2	1068.9	258.3	
4.82	282							
SFIX R	1171976							
EFIX R	1171976	1172234	259	1103.1	269.2	1008		
SSACC R	1172235							
ESACC R	1172235	1172269	35	1101.0	274.6	1337.7	275.1	
4.65	237							
SFIX R	1172270							
EFIX R	1172270	1172530	261	1316.5	279.7	1040		
SSACC R	1172531							
ESACC R	1172531	1172589	59	1313.5	286.1	1172.0	1115.7	
17.66	558							
SFIX R	1172590							
EFIX R	1172590	1172951	362	1182.7	1114.6	1127		
SSACC R	1172952							
SBLINK R	1173002							
EBLINK R	1173002	1175038	2037					
ESACC R	1172952	1175047	2096	1188.7	1109.7	1757.2	1089.5	
10.56	685							
SFIX R	1175048							
EFIX R	1175048	1175969	922	435.3	402.1	1367		
SSACC R	1175970							
ESACC R	1175970	1176015	46	402.5	401.8	608.8	307.6	
4.49	199							
SFIX R	1176016							
EFIX R	1176016	1176413	398	608.7	320.6	1348		
SSACC R	1176414							
ESACC R	1176414	1176454	41	628.1	331.8	829.9	475.5	
5.07	216							
SFIX R	1176455							
EFIX R	1176455	1176645	191	823.7	481.0	1368		
SSACC R	1176646							
ESACC R	1176646	1176712	67	821.9	484.3	937.5	1208.7	
15.34	460							
SFIX R	1176713							
EFIX R	1176713	1176792	80	938.5	1160.5	1454		
SSACC R	1176793							
ESACC R	1176793	1176803	11	944.0	1129.9	961.3	1104.8	
0.61	71							
SFIX R	1176804							
EFIX R	1176804	1176870	67	957.6	1105.3	1490		
SSACC R	1176871							
ESACC R	1176871	1176878	8	955.5	1115.4	942.8	1137.7	
0.52	72							
SFIX R	1176879							
EFIX R	1176879	1177022	144	937.8	1156.1	1488		
SSACC R	1177023							
SBLINK R	1177068							
EBLINK R	1177068	1177159	92					

ESACC R	1177023	1177250	228	938.9	1161.9	552.5	354.2
18.51	653						
SFIX R	1177251						
EFIX R	1177251	1177473	223	550.7	362.7	1475	
SSACC R	1177474						
ESACC R	1177474	1177501	28	550.9	359.5	712.3	346.5
3.18	194						
SFIX R	1177502						
EFIX R	1177502	1177741	240	712.7	342.5	1431	
SSACC R	1177742						
ESACC R	1177742	1177776	35	712.0	344.4	926.7	321.0
4.29	223						
SFIX R	1177777						
EFIX R	1177777	1177969	193	916.0	320.7	1334	
SSACC R	1177970						
ESACC R	1177970	1178011	42	916.7	318.9	1189.4	334.4
5.42	250						
SFIX R	1178012						
EFIX R	1178012	1178187	176	1176.1	328.1	1284	
SSACC R	1178188						
SBLINK R	1178218						
EBLINK R	1178218	1178389	172				
ESACC R	1178188	1178455	268	1172.9	335.4	578.5	316.2
11.69	902						
SFIX R	1178456						
EFIX R	1178456	1178784	329	585.8	309.8	1338	
SSACC R	1178785						
ESACC R	1178785	1178808	24	590.5	305.5	656.4	260.8
1.61	99						
SFIX R	1178809						
EFIX R	1178809	1179070	262	663.4	262.1	1349	
SSACC R	1179071						
ESACC R	1179071	1179117	47	656.9	262.1	1061.5	259.0
7.99	319						
SFIX R	1179118						
EFIX R	1179118	1179295	178	1044.2	258.9	1306	
SSACC R	1179296						
ESACC R	1179296	1179315	20	1039.3	254.7	1119.5	251.6
1.59	152						
SFIX R	1179316						
EFIX R	1179316	1179607	292	1127.4	253.5	1346	
SSACC R	1179608						
SBLINK R	1179647						
EBLINK R	1179647	1179795	149				
ESACC R	1179608	1179826	219	1136.2	265.9	484.3	1069.9
21.10	886						
SFIX R	1179827						
EFIX R	1179827	1180057	231	488.0	1062.9	1410	
SSACC R	1180058						
ESACC R	1180058	1180105	48	484.6	1093.4	205.1	1181.0

5.44	279						
SFIX R	1180106						
EFIX R	1180106	1180468	363	197.3	1187.1	1487	
SSACC R	1180469						
ESACC R	1180469	1180536	68	201.7	1179.3	487.3	553.9
13.93	357						
SFIX R	1180537						
EFIX R	1180537	1180864	328	489.1	562.1	1469	
SSACC R	1180865						
SBLINK R	1180904						
EBLINK R	1180904	1181094	191				
ESACC R	1180865	1181119	255	480.5	557.2	951.3	1095.7
14.54	941						
SFIX R	1181120						
EFIX R	1181120	1181345	226	939.8	1007.8	1465	
SSACC R	1181346						
ESACC R	1181346	1181389	44	926.4	1031.4	1216.5	1201.1
6.56	371						
SFIX R	1181390						
EFIX R	1181390	1181906	517	1223.6	1245.4	1547	
SSACC R	1181907						
ESACC R	1181907	1181930	24	1226.6	1279.4	1335.8	1230.5
2.27	187						
SFIX R	1181931						
EFIX R	1181931	1182175	245	1328.8	1244.7	1546	
SSACC R	1182176						
ESACC R	1182176	1182242	67	1325.0	1251.7	725.5	513.5
19.17	507						
SFIX R	1182243						
EFIX R	1182243	1182424	182	715.8	520.1	1567	
SSACC R	1182425						
SBLINK R	1182475						
EBLINK R	1182475	1183600	1126				
ESACC R	1182425	1183646	1222	712.2	520.3	819.7	407.9
3.25	771						
SFIX R	1183647						
EFIX R	1183647	1183926	280	814.3	407.2	1534	
SSACC R	1183927						
SBLINK R	1183982						
EBLINK R	1183982	1183982	1				
ESACC R	1183927	1183991	65	811.7	404.0	379.4	1014.8
15.37	549						
SFIX R	1183992						
EFIX R	1183992	1184104	113	351.1	1083.4	1440	
SSACC R	1184105						
SBLINK R	1184115						
EBLINK R	1184115	1184157	43				
ESACC R	1184105	1184166	62	337.7	1081.6	164.1	1169.1
3.61	277						
SFIX R	1184167						

EFIX R	1184167	1184403	237	155.5	1155.9	1377	
SSACC R	1184404						
ESACC R	1184404	1184464	61	153.9	1149.2	407.0	406.3
15.99	466						
SFIX R	1184465						
EFIX R	1184465	1184801	337	392.1	396.2	1382	
SSACC R	1184802						
ESACC R	1184802	1184829	28	392.4	397.1	544.8	383.5
2.96	185						
SFIX R	1184830						
EFIX R	1184830	1185020	191	540.5	383.4	1337	
SSACC R	1185021						
ESACC R	1185021	1185043	23	534.0	379.6	592.8	324.8
1.65	114						
SFIX R	1185044						
EFIX R	1185044	1185367	324	594.5	323.6	1312	
SSACC R	1185368						
ESACC R	1185368	1185392	25	587.0	320.4	699.3	357.1
2.35	165						
SFIX R	1185393						
EFIX R	1185393	1185642	250	708.6	356.1	1328	
SSACC R	1185643						
SBLINK R	1185670						
EBLINK R	1185670	1185781	112				
ESACC R	1185643	1185851	209	709.0	341.4	973.6	325.7
5.26	1022						
SFIX R	1185852						
EFIX R	1185852	1186098	247	978.5	340.5	1385	
SSACC R	1186099						
ESACC R	1186099	1186141	43	976.9	338.8	568.8	392.5
8.13	328						
SFIX R	1186142						
EFIX R	1186142	1186496	355	580.4	379.1	1416	
SSACC R	1186497						
ESACC R	1186497	1186531	35	579.1	375.7	351.6	414.9
4.47	220						
SFIX R	1186532						
EFIX R	1186532	1186740	209	367.3	411.0	1350	
SSACC R	1186741						
SBLINK R	1186772						
EBLINK R	1186772	1186880	109				
ESACC R	1186741	1186939	199	370.5	419.5	422.7	411.6
1.02	953						
SFIX R	1186940						
EFIX R	1186940	1187239	300	424.4	411.7	1358	
SSACC R	1187240						
ESACC R	1187240	1187303	64	427.8	411.0	279.0	1268.8
17.72	488						
SFIX R	1187304						
EFIX R	1187304	1187453	150	278.6	1249.2	1437	

SSACC R	1187454							
ESACC R	1187454	1187485	32		276.4	1249.6	169.3	1143.6
2.84	168							
SFIX R	1187486							
EFIX R	1187486	1187633	148		166.8	1155.9	1398	
SSACC R	1187634							
ESACC R	1187634	1187681	48		166.9	1162.3	730.5	1204.1
10.42	424							
SFIX R	1187682							
EFIX R	1187682	1187909	228		702.0	1203.8	1428	
SSACC R	1187910							
ESACC R	1187910	1187931	22		694.7	1201.5	793.4	1207.1
1.88	160							
SFIX R	1187932							
EFIX R	1187932	1188099	168		780.2	1205.6	1433	
SSACC R	1188100							
ESACC R	1188100	1188145	46		781.2	1208.2	1249.0	1268.2
8.92	346							
SFIX R	1188146							
EFIX R	1188146	1188355	210		1244.0	1263.5	1461	
SSACC R	1188356							
ESACC R	1188356	1188380	25		1252.8	1262.9	1362.4	1242.1
2.10	137							
SFIX R	1188381							
EFIX R	1188381	1188729	349		1363.2	1242.4	1490	
SSACC R	1188730							
ESACC R	1188730	1188747	18		1361.1	1241.5	1345.6	1209.7
0.70	44							
SFIX R	1188748							
EFIX R	1188748	1189007	260		1345.4	1208.9	1516	
SSACC R	1189008							
SBLINK R	1189042							
EBLINK R	1189042	1189287	246					
ESACC R	1189008	1189378	371		1345.7	1204.1	2088.5	972.5
14.03	399							
SFIX R	1189379							
EFIX R	1189379	1189415	37		2082.5	975.5	1506	
SSACC R	1189416							
ESACC R	1189416	1189497	82		2082.2	978.5	1041.7	488.1
21.61	500							
SFIX R	1189498							
EFIX R	1189498	1189610	113		1038.9	498.2	1626	
SSACC R	1189611							
ESACC R	1189611	1189667	57		1035.7	501.0	678.3	348.1
7.82	281							
SFIX R	1189668							
EFIX R	1189668	1190446	779		653.4	357.9	1295	
SSACC R	1190447							
ESACC R	1190447	1190479	33		641.6	359.6	442.2	451.7
4.36	245							

SFIX R	1190480						
EFIX R	1190480	1190692	213	446.8	443.2	1181	
SSACC R	1190693						
ESACC R	1190693	1190717	25	448.4	436.8	331.6	437.9
2.24	143						
SFIX R	1190718						
EFIX R	1190718	1190784	67	320.1	439.5	1213	
SSACC R	1190785						
SBLINK R	1190812						
EBLINK R	1190812	1190905	94				
ESACC R	1190785	1190971	187	320.4	446.2	350.8	421.6
0.78	1020						
SFIX R	1190972						
EFIX R	1190972	1191224	253	353.2	419.0	1261	
SSACC R	1191225						
ESACC R	1191225	1191283	59	352.9	418.4	167.9	978.9
12.17	497						
SFIX R	1191284						
EFIX R	1191284	1191416	133	164.0	983.8	1385	
SSACC R	1191417						
ESACC R	1191417	1191456	40	159.8	980.5	141.6	1140.3
3.21	315						
SFIX R	1191457						
EFIX R	1191457	1191958	502	134.8	1148.0	1430	
SSACC R	1191959						
ESACC R	1191959	1192032	74	134.3	1152.4	455.7	660.8
11.71	218						
SFIX R	1192033						
EFIX R	1192033	1192225	193	443.2	642.0	1465	
SSACC R	1192226						
SBLINK R	1192290						
EBLINK R	1192290	1193411	1122				
ESACC R	1192226	1193465	1240	441.8	644.6	738.1	633.8
5.77	519						
SFIX R	1193466						
EFIX R	1193466	1193526	61	738.8	640.8	1610	
SSACC R	1193527						
ESACC R	1193527	1193571	45	739.1	644.0	568.1	449.1
5.40	269						
SFIX R	1193572						
EFIX R	1193572	1193737	166	571.4	438.8	1425	
SSACC R	1193738						
ESACC R	1193738	1193771	34	570.2	438.8	343.5	420.4
4.39	226						
SFIX R	1193772						
EFIX R	1193772	1193971	200	348.9	420.8	1275	
SSACC R	1193972						
ESACC R	1193972	1193993	22	344.3	422.7	437.0	425.9
1.78	135						
SFIX R	1193994						

EFIX R	1193994	1194216	223	424.0	428.5	1214
SSACC R	1194217					
SBLINK R	1194251					
EBLINK R	1194251	1194394	144			
ESACC R	1194217	1194420	204	426.6	439.7	196.0
13.31	891					1045.4
SFIX R	1194421					
EFIX R	1194421	1194457	37	198.7	1036.3	1262
SSACC R	1194458					
ESACC R	1194458	1194469	12	194.5	1043.6	184.8
0.67	66					1075.9
SFIX R	1194470					
EFIX R	1194470	1194653	184	182.8	1099.4	1264
SSACC R	1194654					
ESACC R	1194654	1194724	71	184.5	1096.9	631.0
17.89	463					337.3
SFIX R	1194725					
EFIX R	1194725	1194949	225	615.5	346.9	1370
SSACC R	1194950					
SBLINK R	1194986					
EBLINK R	1194986	1195106	121			
ESACC R	1194950	1195168	219	616.4	356.6	1650.9
20.16	842					518.7
SFIX R	1195169					
EFIX R	1195169	1195351	183	1642.6	568.9	1180
SSACC R	1195352					
ESACC R	1195352	1195401	50	1640.4	586.4	1200.6
14.02	531					1127.7
SFIX R	1195402					
EFIX R	1195402	1195660	259	1196.4	1110.4	1324
SSACC R	1195661					
ESACC R	1195661	1195708	48	1193.0	1105.3	784.5
9.46	314					856.8
SFIX R	1195709					
EFIX R	1195709	1195894	186	783.8	855.9	1396
SSACC R	1195895					
ESACC R	1195895	1195946	52	782.4	854.6	1253.7
12.77	508					1296.9
SFIX R	1195947					
EFIX R	1195947	1196285	339	1246.9	1278.9	1454
SSACC R	1196286					
ESACC R	1196286	1196310	25	1253.3	1287.4	1348.5
2.16	168					1225.9
SFIX R	1196311					
EFIX R	1196311	1196746	436	1344.5	1222.1	1561
SSACC R	1196747					
ESACC R	1196747	1196815	69	1342.1	1220.3	698.7
20.28	494					448.8
SFIX R	1196816					
EFIX R	1196816	1196956	141	699.2	456.8	1683

SSACC R	1196957						
ESACC R	1196957	1196992	36	701.4	460.2	467.9	448.8
4.57	245						
SFIX R	1196993						
EFIX R	1196993	1197220	228	477.2	453.7	1603	
SSACC R	1197221						
ESACC R	1197221	1197245	25	479.2	452.9	377.0	419.9
2.09	124						
SFIX R	1197246						
EFIX R	1197246	1197686	441	381.5	421.7	1443	
SSACC R	1197687						
ESACC R	1197687	1197712	26	387.7	422.8	438.0	330.8
2.20	110						
SFIX R	1197713						
EFIX R	1197713	1198020	308	455.9	302.6	1422	
SSACC R	1198021						
ESACC R	1198021	1198032	12	463.1	306.6	458.1	275.8
0.67	69						
SFIX R	1198033						
EFIX R	1198033	1198281	249	454.4	268.8	1427	
SSACC R	1198282						
ESACC R	1198282	1198289	8	458.0	266.2	462.2	253.8
0.28	40						
SFIX R	1198290						
BUTTON	1198362	1	1				
MSG	1198363	str("END PRACTICE LIMERICKS AND BEGIN REAL TRIALS")					
EFIX R	1198290	1198382	93	462.1	249.3	1401	
INPUT	1198384	127					
END	1198384	EVENTS	RES	51.35	46.37		
MSG	1198434	!V TRIAL_VAR	trialid	220			
MSG	1198435	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1198436	!V TRIAL_VAR	clashtype	FILLLER			
MSG	1198437	!V TRIAL_VAR	secondarytask	this			
MSG	1198438	!V TRIAL_VAR	dirtytype	clean			
MSG	1198439	!V TRIAL_VAR	line2target	FILLLER			
MSG	1198440	!V TRIAL_VAR	line1	There once was a poor boy named			
Sid,							
MSG	1198441	!V TRIAL_VAR	line2	Who thought he knew more than he			
did.							
MSG	1198442	!V TRIAL_VAR	line3	He thought that a shark			
MSG	1198443	!V TRIAL_VAR	line4	Would turn if you bark.			
MSG	1198444	!V TRIAL_VAR	line5	He swam out to try it, poor kid.			
MSG	1198445	!V TRIAL_VAR	trialid	220			
MSG	1198446	!V TRIAL_VAR	subtypeid	60			
MSG	1198447	!V TRIAL_VAR	list	A			
MSG	1198448	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1198449	!V TRIAL_VAR	reduced	FILLLER			
MSG	1198450	!V TRIAL_VAR	clashtype	FILLLER			
MSG	1198451	!V TRIAL_VAR	secondarytask	this			
MSG	1198452	!V TRIAL_VAR	dirtytype	clean			

MSG 1198453 !V TRIAL\_VAR line2target FILLLER  
MSG 1198454 !V TRIAL\_VAR line1regions FILLLER  
MSG 1198455 !V TRIAL\_VAR targetregion FILLLER  
MSG 1198456 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1198457 !V TRIAL\_VAR line1 There once was a poor boy named  
Sid,  
MSG 1198458 !V TRIAL\_VAR line2 Who thought he knew more than he  
did.  
MSG 1198459 !V TRIAL\_VAR line3 He thought that a shark  
MSG 1198460 !V TRIAL\_VAR line4 Would turn if you bark.  
MSG 1198461 !V TRIAL\_VAR line5 He swam out to try it, poor kid.  
MSG 1198462 !V TRIAL\_VAR trialid 220  
MSG 1198463 !V TRIAL\_VAR subtypeid 60  
MSG 1198464 !V TRIAL\_VAR list A  
MSG 1198465 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1198466 !V TRIAL\_VAR reduced FILLLER  
MSG 1198467 !V TRIAL\_VAR clashtype FILLLER  
MSG 1198468 !V TRIAL\_VAR secondarytask this  
MSG 1198469 !V TRIAL\_VAR dirtytype clean  
MSG 1198470 !V TRIAL\_VAR line2target FILLLER  
MSG 1198471 !V TRIAL\_VAR line1regions FILLLER  
MSG 1198472 !V TRIAL\_VAR targetregion FILLLER  
MSG 1198473 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1198474 !V TRIAL\_VAR line1 There once was a poor boy named  
Sid,  
MSG 1198475 !V TRIAL\_VAR line2 Who thought he knew more than he  
did.  
MSG 1198476 !V TRIAL\_VAR line3 He thought that a shark  
MSG 1198477 !V TRIAL\_VAR line4 Would turn if you bark.  
MSG 1198478 !V TRIAL\_VAR line5 He swam out to try it, poor kid.  
MSG 1198479 !V TRIAL\_VAR trialid 220  
MSG 1198480 !V TRIAL\_VAR subtypeid 60  
MSG 1198481 !V TRIAL\_VAR drift 0  
MSG 1198482 !V TRIAL\_VAR list A  
MSG 1198483 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1198484 !V TRIAL\_VAR reduced FILLLER  
MSG 1198485 !V TRIAL\_VAR clashtype FILLLER  
MSG 1198486 !V TRIAL\_VAR secondarytask this  
MSG 1198487 !V TRIAL\_VAR dirtytype clean  
MSG 1198488 !V TRIAL\_VAR line2target FILLLER  
MSG 1198489 !V TRIAL\_VAR line1regions FILLLER  
MSG 1198490 !V TRIAL\_VAR targetregion FILLLER  
MSG 1198491 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1198492 !V TRIAL\_VAR line1 There once was a poor boy named  
Sid,  
MSG 1198493 !V TRIAL\_VAR line2 Who thought he knew more than he  
did.  
MSG 1198494 !V TRIAL\_VAR line3 He thought that a shark  
MSG 1198495 !V TRIAL\_VAR line4 Would turn if you bark.  
MSG 1198496 !V TRIAL\_VAR line5 He swam out to try it, poor kid.

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MSG      1198497 !V TRIAL_VAR trialid 220
MSG      1198498 !V TRIAL_VAR subtypeid 60
MSG      1198499 !V TRIAL_VAR drift 0
MSG      1198500 !V TRIAL_VAR list A
MSG      1198501 !V TRIAL_VAR rhymetype FILLLER
MSG      1198502 !V TRIAL_VAR reduced FILLLER
MSG      1198503 !V TRIAL_VAR clashtype FILLLER
MSG      1198504 !V TRIAL_VAR secondarytask this
MSG      1198505 !V TRIAL_VAR dirtytype clean
MSG      1198506 !V TRIAL_VAR line2target FILLLER
MSG      1198507 !V TRIAL_VAR line1regions FILLLER
MSG      1198508 !V TRIAL_VAR targetregion FILLLER
MSG      1198509 !V TRIAL_VAR lines1and2regions FILLLER
MSG      1198510 !V TRIAL_VAR line1 There once was a poor boy named
Sid,
MSG      1198511 !V TRIAL_VAR line2 Who thought he knew more than he
did.
MSG      1198512 !V TRIAL_VAR line3 He thought that a shark
MSG      1198513 !V TRIAL_VAR line4 Would turn if you bark.
MSG      1198514 !V TRIAL_VAR line5 He swam out to try it, poor kid.
MSG      1198515 TRIAL_RESULT 0
BUTTON   1198526 1      0
MSG      1198782 prepare_sequence
MSG      1198782 TRIALID 1
MSG      1198837 RECCFG CR 1000 2 1 R
MSG      1198837 ELCLCFG MTABLER
MSG      1198837 GAZE_COORDS 0.00 0.00 1919.00 1079.00
MSG      1198837 THRESHOLDS R 77 253
MSG      1198837 ELCL_WINDOW_SIZES 176 188 0 0
MSG      1198837 CAMERA_LENS_FOCAL_LENGTH 38.00
MSG      1198837 PUPIL_DATA_TYPE RAW_AUTOSLIP
MSG      1198837 ELCL_PROC CENTROID (3)
MSG      1198837 ELCL_PCR_PARAM 5 3.0
START    1198838 RIGHT EVENTS
PRESCALER 1
VPRESCALER 1
PUPIL    AREA
EVENTS   GAZE    RIGHT    RATE     1000.00 TRACKING CR           FILTER 2
INPUT    1198838 127
MSG      1198838 !MODE RECORD CR 1000 2 1 R
SFIX R   1198845
MSG      1198889 START LIMERICK ID# 220
MSG      1198911 -2 !V DRAW_LIST ../../runtime/dataviewer/subj14/
graphics/VC_2.vcl
EFIX R   1198845 1198913 69          455.3    260.6    1322
MSG      1198914 START SECONDARY TASK
SSACC R   1198914
SBLINK R  1198947
EBLINK R  1198947 1199045 99
ESACC R   1198914 1199113 200        455.1    270.5    524.2    314.3

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1.64	833						
SFIX R	1199114						
EFIX R	1199114	1199264	151	525.5	313.0	1324	
SSACC R	1199265						
ESACC R	1199265	1199282	18	522.9	309.2	539.1	258.3
1.14	95						
SFIX R	1199283						
EFIX R	1199283	1199433	151	540.8	254.8	1338	
SSACC R	1199434						
ESACC R	1199434	1199474	41	542.1	253.6	853.4	234.2
6.12	261						
SFIX R	1199475						
EFIX R	1199475	1199679	205	843.0	238.4	1290	
SSACC R	1199680						
ESACC R	1199680	1199702	23	843.5	241.3	945.8	236.5
2.03	173						
SFIX R	1199703						
EFIX R	1199703	1199815	113	952.2	233.4	1208	
SSACC R	1199816						
ESACC R	1199816	1199845	30	955.2	234.1	757.2	261.1
3.96	229						
SFIX R	1199846						
EFIX R	1199846	1200097	252	735.4	255.9	1154	
SSACC R	1200098						
ESACC R	1200098	1200105	8	737.6	255.2	754.8	249.5
0.36	48						
SFIX R	1200106						
EFIX R	1200106	1200263	158	755.8	247.9	1123	
SSACC R	1200264						
ESACC R	1200264	1200288	25	751.8	243.5	883.1	236.8
2.60	172						
SFIX R	1200289						
EFIX R	1200289	1200481	193	907.1	229.0	1133	
SSACC R	1200482						
ESACC R	1200482	1200504	23	907.9	231.6	1017.4	237.1
2.18	172						
SFIX R	1200505						
EFIX R	1200505	1200704	200	1022.4	224.6	1123	
SSACC R	1200705						
ESACC R	1200705	1200729	25	1025.3	218.1	1157.2	223.2
2.61	171						
SFIX R	1200730						
EFIX R	1200730	1200982	253	1160.4	221.3	1120	
SSACC R	1200983						
ESACC R	1200983	1201002	20	1161.3	223.1	1091.0	227.0
1.39	108						
SFIX R	1201003						
BUTTON	1201462	1	1				
BUTTON	1201558	1	0				
EFIX R	1201003	1201606	604	1085.7	227.7	1165	

SSACC R	1201607							
ESACC R	1201607	1201657	51		1084.7	230.7	492.2	401.2
12.18	413							
SFIX R	1201658							
EFIX R	1201658	1201754	97		503.1	398.5	1239	
SSACC R	1201755							
ESACC R	1201755	1201772	18		499.2	399.1	538.7	356.0
1.21	102							
SFIX R	1201773							
EFIX R	1201773	1202032	260		545.1	356.1	1233	
SSACC R	1202033							
ESACC R	1202033	1202039	7		544.2	351.9	527.2	346.3
0.35	49							
SFIX R	1202040							
EFIX R	1202040	1202969	930		536.2	348.4	1093	
SSACC R	1202970							
ESACC R	1202970	1202975	6		544.8	342.1	555.6	334.6
0.27	45							
SFIX R	1202976							
EFIX R	1202976	1203301	326		552.9	335.6	1087	
SSACC R	1203302							
ESACC R	1203302	1203307	6		549.6	336.3	537.3	341.0
0.26	43							
SFIX R	1203308							
EFIX R	1203308	1203419	112		537.6	345.9	1108	
SSACC R	1203420							
SBLINK R	1203451							
EBLINK R	1203451	1203526	76					
ESACC R	1203420	1203575	156		542.0	354.6	540.8	354.6
0.02	906							
SFIX R	1203576							
EFIX R	1203576	1204349	774		543.9	354.7	1146	
SSACC R	1204350							
ESACC R	1204350	1204358	9		540.9	362.1	526.1	364.3
0.29	39							
SFIX R	1204359							
EFIX R	1204359	1205775	1417		530.5	351.2	1124	
SSACC R	1205776							
ESACC R	1205776	1205787	12		529.3	345.9	554.3	342.2
0.49	45							
SFIX R	1205788							
EFIX R	1205788	1206619	832		540.5	343.4	1144	
SSACC R	1206620							
ESACC R	1206620	1206685	66		526.9	336.4	517.2	232.8
2.24	180							
SFIX R	1206686							
EFIX R	1206686	1206997	312		587.1	219.1	1154	
SSACC R	1206998							
ESACC R	1206998	1207037	40		586.4	228.6	281.7	221.1
5.84	221							

SFIX R	1207038						
EFIX R	1207038	1207308	271	274.5	206.3	1173	
SSACC R	1207309						
ESACC R	1207309	1207351	43	268.8	208.0	537.8	316.8
5.64	235						
SFIX R	1207352						
EFIX R	1207352	1207511	160	531.7	306.6	1135	
SSACC R	1207512						
ESACC R	1207512	1207596	85	527.6	308.9	1598.2	555.2
21.22	385						
SFIX R	1207597						
EFIX R	1207597	1207759	163	1576.2	555.3	1093	
SSACC R	1207760						
SBLINK R	1207836						
EBLINK R	1207836	1207944	109				
ESACC R	1207760	1207987	228	1571.6	552.0	514.4	355.2
20.75	819						
SFIX R	1207988						
EFIX R	1207988	1208145	158	518.2	361.7	1145	
SSACC R	1208146						
ESACC R	1208146	1208154	9	521.9	364.4	547.0	368.0
0.49	60						
SFIX R	1208155						
EFIX R	1208155	1209166	1012	536.6	350.9	1124	
SSACC R	1209167						
ESACC R	1209167	1209204	38	528.8	344.6	340.5	266.3
3.99	159						
SFIX R	1209205						
EFIX R	1209205	1209423	219	313.0	262.5	1082	
SSACC R	1209424						
ESACC R	1209424	1209453	30	311.2	263.8	512.5	326.2
4.08	248						
SFIX R	1209454						
MSG	1209520	-5	SYNCTIME				
MSG	1209520	-5	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_2.ias							
MSG	1209527	SHOW LIMERICK					
EFIX R	1209454	1209692	239				
SSACC R	1209693						
ESACC R	1209693	1209714	22	513.0	327.2	1076	
1.58	139						
SFIX R	1209715						
EFIX R	1209715	1209882	168	514.4	332.6	591.1	355.8
SSACC R	1209883						
ESACC R	1209883	1209908	26	584.5	348.6	717.5	352.5
2.68	197						
SFIX R	1209909						
EFIX R	1209909	1210101	193	719.9	348.2	1104	
SSACC R	1210102						
ESACC R	1210102	1210122	21	722.7	347.6	813.6	340.3

1.81	136						
SFIX R	1210123						
EFIX R	1210123	1210404	282	815.6	336.0	1106	
SSACC R	1210405						
ESACC R	1210405	1210424	20	814.3	342.2	742.0	350.8
1.45	83						
SFIX R	1210425						
EFIX R	1210425	1210597	173	741.1	347.3	1036	
SSACC R	1210598						
ESACC R	1210598	1210624	27	741.9	349.4	901.3	336.1
3.18	210						
SFIX R	1210625						
EFIX R	1210625	1210997	373	902.6	333.3	961	
SSACC R	1210998						
ESACC R	1210998	1211037	40	901.9	333.0	628.0	427.0
5.79	245						
SFIX R	1211038						
EFIX R	1211038	1211169	132	628.0	417.8	956	
SSACC R	1211170						
ESACC R	1211170	1211175	6	630.3	414.8	631.9	404.4
0.23	40						
SFIX R	1211176						
EFIX R	1211176	1211327	152	632.0	402.3	951	
SSACC R	1211328						
ESACC R	1211328	1211362	35	632.2	401.5	811.1	387.8
3.54	184						
SFIX R	1211363						
EFIX R	1211363	1211535	173	799.5	388.1	935	
SSACC R	1211536						
ESACC R	1211536	1211556	21	793.2	387.6	873.2	385.0
1.59	119						
SFIX R	1211557						
EFIX R	1211557	1211777	221	875.4	380.0	933	
SSACC R	1211778						
ESACC R	1211778	1211804	27	873.7	375.5	719.5	424.3
3.24	205						
SFIX R	1211805						
EFIX R	1211805	1211908	104	701.0	424.9	943	
SSACC R	1211909						
ESACC R	1211909	1211919	11	701.7	423.7	715.3	401.3
0.56	56						
SFIX R	1211920						
EFIX R	1211920	1212125	206	716.7	399.6	936	
SSACC R	1212126						
ESACC R	1212126	1212152	27	715.3	399.2	593.5	458.3
2.72	192						
SFIX R	1212153						
EFIX R	1212153	1212431	279	593.4	445.1	959	
SSACC R	1212432						
SBLINK R	1212455						

EBLINK R	1212455	1212517	63				
ESACC R	1212432	1212573	142	593.2	459.0	611.8	440.7
0.54	974						
SFIX R	1212574						
EFIX R	1212574	1212701	128	612.5	447.5	1006	
SSACC R	1212702						
ESACC R	1212702	1212720	19	610.3	449.1	680.4	449.5
1.38	110						
SFIX R	1212721						
EFIX R	1212721	1213177	457	689.7	446.6	1017	
SSACC R	1213178						
ESACC R	1213178	1213203	26	697.7	440.0	571.6	452.5
2.49	150						
SFIX R	1213204						
EFIX R	1213204	1213374	171	561.8	447.5	998	
SSACC R	1213375						
ESACC R	1213375	1213385	11	565.1	449.1	597.8	445.1
0.65	70						
SFIX R	1213386						
EFIX R	1213386	1213563	178	596.9	444.4	1011	
SSACC R	1213564						
ESACC R	1213564	1213582	19	592.8	438.8	656.9	438.3
1.26	93						
SFIX R	1213583						
EFIX R	1213583	1213758	176	659.7	439.5	1022	
SSACC R	1213759						
ESACC R	1213759	1213786	28	655.8	437.0	548.0	522.5
2.81	179						
SFIX R	1213787						
EFIX R	1213787	1213902	116	547.1	517.3	1040	
SSACC R	1213903						
ESACC R	1213903	1213918	16	548.4	513.2	599.0	493.4
1.08	94						
SFIX R	1213919						
EFIX R	1213919	1214098	180	611.2	486.8	1050	
SSACC R	1214099						
ESACC R	1214099	1214119	21	613.8	482.4	688.9	481.8
1.48	122						
SFIX R	1214120						
EFIX R	1214120	1214328	209	685.4	480.9	1052	
SSACC R	1214329						
ESACC R	1214329	1214350	22	690.0	480.9	616.8	485.3
1.44	103						
SFIX R	1214351						
EFIX R	1214351	1214606	256	617.4	482.7	1050	
SSACC R	1214607						
ESACC R	1214607	1214627	21	613.5	479.4	663.9	529.2
1.47	131						
SFIX R	1214628						
EFIX R	1214628	1214802	175	659.5	524.2	1034	

SSACC R	1214803							
ESACC R	1214803	1214833	31	653.7	526.8	809.8	526.4	
3.08	177							
SFIX R	1214834							
EFIX R	1214834	1215008	175	800.2	528.2	1027		
SSACC R	1215009							
ESACC R	1215009	1215043	35	799.5	525.4	582.1	533.2	
4.29	209							
SFIX R	1215044							
EFIX R	1215044	1215560	517	587.1	523.0	1044		
SSACC R	1215561							
ESACC R	1215561	1215584	24	583.7	520.7	696.1	524.8	
2.21	159							
SFIX R	1215585							
EFIX R	1215585	1215871	287	710.7	520.5	1066		
SSACC R	1215872							
ESACC R	1215872	1215894	23	710.5	516.9	813.1	518.9	
2.03	150							
SFIX R	1215895							
EFIX R	1215895	1216190	296	809.9	512.9	1080		
SSACC R	1216191							
SBLINK R	1216313							
EBLINK R	1216313	1216396	84					
ESACC R	1216191	1216443	253	808.5	521.1	717.6	479.8	
2.01	565							
SFIX R	1216444							
BUTTON	1216594	1	1					
MSG	1216595	0	1183885.108					
MSG	1216605	STOP SECONDARY TASK						
BUTTON	1216714	1	0					
EFIX R	1216444	1216727	284	710.0	486.1	1157		
SSACC R	1216728							
ESACC R	1216728	1216774	47	708.5	481.1	669.3	246.1	
5.16	300							
SFIX R	1216775							
EFIX R	1216775	1216980	206	671.3	234.6	1189		
SSACC R	1216981							
ESACC R	1216981	1217016	36	668.4	236.4	864.8	236.6	
3.88	203							
SFIX R	1217017							
EFIX R	1217017	1217317	301	856.6	231.7	1074		
SSACC R	1217318							
ESACC R	1217318	1217356	39	853.3	237.2	1094.2	225.0	
4.78	213							
SFIX R	1217357							
EFIX R	1217357	1217590	234	1079.2	221.1	1010		
SSACC R	1217591							
ESACC R	1217591	1217641	51	1076.9	219.9	486.1	258.4	
11.59	386							
SFIX R	1217642							

EFIX R	1217642	1217839	198	489.8	247.9	1024
SSACC R	1217840					
ESACC R	1217840	1217876	37	489.3	249.4	701.4
4.14	199					247.2
SFIX R	1217877					
EFIX R	1217877	1218003	127	694.4	249.0	1010
SSACC R	1218004					
SBLINK R	1218028					
EFLINK R	1218028	1219284	1257			
ESACC R	1218004	1219319	1316	698.1	265.4	888.2
3.76	1121					268.5
SFIX R	1219320					
BUTTON	1219377	3	1			
MSG	1219379	end_trial	-32768			
MSG	1219379	!V TRIAL_VAR	TrialID 220			
MSG	1219379	!V TRIAL_VAR	List A			
MSG	1219379	!V TRIAL_VAR	RhymeType FILLER			
MSG	1219379	!V TRIAL_VAR	Reduced FILLER			
MSG	1219379	!V TRIAL_VAR	ClashType FILLER			
MSG	1219379	!V TRIAL_VAR	SecondaryTask this			
MSG	1219379	!V TRIAL_VAR	DirtyType clean			
MSG	1219380	!V TRIAL_VAR	Line2Target FILLER			
MSG	1219380	!V TRIAL_VAR	Line1Regions FILLER			
MSG	1219380	!V TRIAL_VAR	TargetRegion FILLER			
MSG	1219380	!V TRIAL_VAR	Lines1and2Regions FILLER			
MSG	1219380	!V TRIAL_VAR	line1 There once was a poor boy named			
Sid,						
MSG	1219380	!V TRIAL_VAR	line2 Who thought he knew more than he			
did.						
MSG	1219380	!V TRIAL_VAR	line3 He thought that a shark			
MSG	1219380	!V TRIAL_VAR	line4 Would turn if you bark.			
MSG	1219380	!V TRIAL_VAR	line5 He swam out to try it, poor kid.			
MSG	1219384	SHOW FOLLOWUP QUESTION				
EFIX R	1219320	1219421	102	892.4	282.6	1123
SSACC R	1219422					
ESACC R	1219422	1219443	22	890.9	287.2	928.8
1.65	149					219.6
SFIX R	1219444					
BUTTON	1219537	3	0			
EFIX R	1219444	1219916	473	933.2	241.7	1004
SSACC R	1219917					
ESACC R	1219917	1219942	26	933.8	244.7	809.0
3.02	208					323.9
SFIX R	1219943					
EFIX R	1219943	1220183	241	807.9	313.3	987
SSACC R	1220184					
ESACC R	1220184	1220229	46	807.3	307.0	1222.0
8.20	323					301.8
SFIX R	1220230					
EFIX R	1220230	1220439	210	1203.6	298.0	980

SSACC R	1220440						
SBLINK R	1220470						
EBLINK R	1220470	1221008	539				
ESACC R	1220440	1221036	597	1205.1	304.7	1131.0	427.1
3.04	1018						
SFIX R	1221037						
EFIX R	1221037	1221134	98	1133.3	430.3	1148	
SSACC R	1221135						
ESACC R	1221135	1221165	31	1135.5	433.3	1177.5	281.1
3.42	241						
SFIX R	1221166						
EFIX R	1221166	1221480	315	1177.3	304.4	1117	
SSACC R	1221481						
ESACC R	1221481	1221521	41	1172.0	316.3	850.1	277.7
6.43	301						
SFIX R	1221522						
BUTTON	1221538	3	1				
EFIX R	1221522	1221558	37	857.4	271.8	1050	
INPUT	1221560	127					
END	1221560	EVENTS	RES	50.99	46.12		
MSG	1221610	!V TRIAL_VAR trialid	220				
MSG	1221611	!V TRIAL_VAR rhyme	type FILLER				
MSG	1221612	!V TRIAL_VAR clash	type FILLER				
MSG	1221613	!V TRIAL_VAR secondarytask	this				
MSG	1221614	!V TRIAL_VAR dirty	type clean				
MSG	1221615	!V TRIAL_VAR line2target	FILLER				
MSG	1221616	!V TRIAL_VAR line1	There once was a poor boy named				
Sid,							
MSG	1221617	!V TRIAL_VAR line2	Who thought he knew more than he				
did.							
MSG	1221618	!V TRIAL_VAR line3	He thought that a shark				
MSG	1221619	!V TRIAL_VAR line4	Would turn if you bark.				
MSG	1221620	!V TRIAL_VAR line5	He swam out to try it, poor kid.				
MSG	1221621	!V TRIAL_VAR trialid	220				
MSG	1221622	!V TRIAL_VAR subtypeid	60				
MSG	1221623	!V TRIAL_VAR list	A				
MSG	1221624	!V TRIAL_VAR rhyme	type FILLER				
MSG	1221625	!V TRIAL_VAR reduced	FILLER				
MSG	1221626	!V TRIAL_VAR clash	type FILLER				
MSG	1221627	!V TRIAL_VAR secondarytask	this				
MSG	1221628	!V TRIAL_VAR dirty	type clean				
MSG	1221629	!V TRIAL_VAR line2target	FILLER				
MSG	1221630	!V TRIAL_VAR line1regions	FILLER				
MSG	1221631	!V TRIAL_VAR targetregion	FILLER				
MSG	1221632	!V TRIAL_VAR lines1and2regions	FILLER				
MSG	1221633	!V TRIAL_VAR line1	There once was a poor boy named				
Sid,							
MSG	1221634	!V TRIAL_VAR line2	Who thought he knew more than he				
did.							
MSG	1221635	!V TRIAL_VAR line3	He thought that a shark				

MSG 1221636 !V TRIAL\_VAR line4 Would turn if you bark.  
MSG 1221637 !V TRIAL\_VAR line5 He swam out to try it, poor kid.  
MSG 1221638 !V TRIAL\_VAR trialid 220  
MSG 1221639 !V TRIAL\_VAR subtypeid 60  
MSG 1221640 !V TRIAL\_VAR list A  
MSG 1221641 !V TRIAL\_VAR rhymetype FILLER  
MSG 1221642 !V TRIAL\_VAR reduced FILLER  
MSG 1221643 !V TRIAL\_VAR clashtype FILLER  
MSG 1221644 !V TRIAL\_VAR secondarytask this  
MSG 1221645 !V TRIAL\_VAR dirtytype clean  
MSG 1221646 !V TRIAL\_VAR line2target FILLER  
MSG 1221647 !V TRIAL\_VAR line1regions FILLER  
MSG 1221648 !V TRIAL\_VAR targetregion FILLER  
MSG 1221649 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1221650 !V TRIAL\_VAR line1 There once was a poor boy named  
Sid,  
MSG 1221651 !V TRIAL\_VAR line2 Who thought he knew more than he  
did.  
MSG 1221652 !V TRIAL\_VAR line3 He thought that a shark  
MSG 1221653 !V TRIAL\_VAR line4 Would turn if you bark.  
MSG 1221654 !V TRIAL\_VAR line5 He swam out to try it, poor kid.  
MSG 1221655 !V TRIAL\_VAR trialid 220  
MSG 1221656 !V TRIAL\_VAR subtypeid 60  
MSG 1221657 !V TRIAL\_VAR drift 0  
MSG 1221658 !V TRIAL\_VAR list A  
MSG 1221659 !V TRIAL\_VAR rhymetype FILLER  
MSG 1221660 !V TRIAL\_VAR reduced FILLER  
MSG 1221661 !V TRIAL\_VAR clashtype FILLER  
MSG 1221662 !V TRIAL\_VAR secondarytask this  
MSG 1221663 !V TRIAL\_VAR dirtytype clean  
MSG 1221664 !V TRIAL\_VAR line2target FILLER  
MSG 1221665 !V TRIAL\_VAR line1regions FILLER  
MSG 1221666 !V TRIAL\_VAR targetregion FILLER  
MSG 1221667 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1221668 !V TRIAL\_VAR line1 There once was a poor boy named  
Sid,  
MSG 1221669 !V TRIAL\_VAR line2 Who thought he knew more than he  
did.  
MSG 1221670 !V TRIAL\_VAR line3 He thought that a shark  
MSG 1221671 !V TRIAL\_VAR line4 Would turn if you bark.  
MSG 1221672 !V TRIAL\_VAR line5 He swam out to try it, poor kid.  
MSG 1221673 !V TRIAL\_VAR trialid 220  
MSG 1221674 !V TRIAL\_VAR subtypeid 60  
MSG 1221675 !V TRIAL\_VAR drift 0  
MSG 1221676 !V TRIAL\_VAR list A  
MSG 1221677 !V TRIAL\_VAR rhymetype FILLER  
BUTTON 1221678 3 0  
MSG 1221678 !V TRIAL\_VAR reduced FILLER  
MSG 1221679 !V TRIAL\_VAR clashtype FILLER  
MSG 1221680 !V TRIAL\_VAR secondarytask this

MSG 1221681 !V TRIAL\_VAR dirtytype clean  
 MSG 1221682 !V TRIAL\_VAR line2target FILLER  
 MSG 1221683 !V TRIAL\_VAR line1regions FILLER  
 MSG 1221684 !V TRIAL\_VAR targetregion FILLER  
 MSG 1221685 !V TRIAL\_VAR lines1and2regions FILLER  
 MSG 1221686 !V TRIAL\_VAR line1 There once was a poor boy named  
 Sid,  
 MSG 1221687 !V TRIAL\_VAR line2 Who thought he knew more than he  
 did.  
 MSG 1221688 !V TRIAL\_VAR line3 He thought that a shark  
 MSG 1221689 !V TRIAL\_VAR line4 Would turn if you bark.  
 MSG 1221690 !V TRIAL\_VAR line5 He swam out to try it, poor kid.  
 MSG 1221691 TRIAL\_RESULT 0  
 MSG 1221830 prepare\_sequence  
 MSG 1221831 TRIALID 2  
 MSG 1221886 RECCFG CR 1000 2 1 R  
 MSG 1221886 ELCLCFG MTABLER  
 MSG 1221886 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1221886 THRESHOLDS R 77 253  
 MSG 1221886 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1221886 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1221886 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1221886 ELCL\_PROC CENTROID (3)  
 MSG 1221886 ELCL\_PCR\_PARAM 5 3.0  
 START 1221887 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1221887 127  
 MSG 1221887 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1221894  
 MSG 1221945 START LIMERICK ID# 27  
 MSG 1221946 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_3.vcl  
 MSG 1221952 START SECONDARY TASK  
 EFIX R 1221894 1222111 218 839.7 269.3 1076  
 SSACC R 1222112  
 ESACC R 1222112 1222150 39 839.0 274.8 557.9 259.5  
 5.54 254  
 SFIX R 1222151  
 EFIX R 1222151 1222356 206 569.0 261.1 1160  
 SSACC R 1222357  
 ESACC R 1222357 1222385 29 570.6 261.2 447.9 268.7  
 2.38 139  
 SFIX R 1222386  
 EFIX R 1222386 1222598 213 456.1 265.6 1189  
 SSACC R 1222599  
 ESACC R 1222599 1222623 25 453.3 266.2 606.7 258.2  
 2.98 200

SFIX R	1222624						
EFIX R	1222624	1222800	177	629.9	253.2	1170	
SSACC R	1222801						
ESACC R	1222801	1222843	43	626.5	252.0	887.0	234.0
5.15	226						
SFIX R	1222844						
EFIX R	1222844	1223118	275	872.2	236.6	1173	
SSACC R	1223119						
ESACC R	1223119	1223152	34	870.0	237.2	1070.2	231.2
3.97	223						
SFIX R	1223153						
EFIX R	1223153	1223395	243	1060.9	238.3	1183	
SSACC R	1223396						
ESACC R	1223396	1223415	20	1063.8	242.5	989.6	241.9
1.47	112						
SFIX R	1223416						
EFIX R	1223416	1223577	162	988.2	234.9	1180	
SSACC R	1223578						
SBLINK R	1223607						
EBLINK R	1223607	1224038	432				
ESACC R	1223578	1224059	482	988.7	242.0	931.7	145.9
2.37	938						
SFIX R	1224060						
BUTTON	1224181	3	1				
BUTTON	1224325	3	0				
EFIX R	1224060	1224342	283	924.3	161.9	1283	
SSACC R	1224343						
ESACC R	1224343	1224394	52	926.6	179.1	531.5	345.9
8.55	437						
SFIX R	1224395						
EFIX R	1224395	1225237	843	528.0	340.9	1210	
SSACC R	1225238						
SBLINK R	1225266						
EBLINK R	1225266	1225309	44				
ESACC R	1225238	1225370	133	527.9	355.2	510.0	322.1
0.80	1035						
SFIX R	1225371						
MSG	1225438	-11	SYNCTIME				
MSG	1225439	-11	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_3.ias							
MSG	1225450	SHOW LIMERICK					
EFIX R	1225371	1225586	216	510.9	322.0	1196	
SSACC R	1225587						
ESACC R	1225587	1225607	21	508.5	310.2	583.1	324.7
1.49	129						
SFIX R	1225608						
EFIX R	1225608	1225748	141	579.4	322.9	1229	
SSACC R	1225749						
ESACC R	1225749	1225773	25	581.3	327.6	736.9	320.3
3.06	203						

SFIX R	1225774						
EFIX R	1225774	1226013	240	753.5	326.0	1204	
SSACC R	1226014						
ESACC R	1226014	1226024	11	753.2	332.5	780.7	333.2
0.54	55						
SFIX R	1226025						
EFIX R	1226025	1226135	111	777.0	330.6	1161	
SSACC R	1226136						
ESACC R	1226136	1226161	26	774.9	331.3	904.5	325.3
2.57	168						
SFIX R	1226162						
EFIX R	1226162	1226386	225	905.5	328.2	1103	
SSACC R	1226387						
ESACC R	1226387	1226400	14	901.8	325.2	857.8	327.5
0.88	90						
SFIX R	1226401						
EFIX R	1226401	1226581	181	858.3	331.8	1076	
SSACC R	1226582						
ESACC R	1226582	1226614	33	859.0	335.6	637.1	406.4
4.65	236						
SFIX R	1226615						
EFIX R	1226615	1226865	251	628.7	394.3	1095	
SSACC R	1226866						
ESACC R	1226866	1226885	20	637.6	396.9	692.3	394.0
1.08	83						
SFIX R	1226886						
EFIX R	1226886	1227075	190	705.2	393.2	1110	
SSACC R	1227076						
ESACC R	1227076	1227087	12	705.8	390.8	744.2	386.1
0.77	78						
SFIX R	1227088						
EFIX R	1227088	1227259	172	747.5	388.1	1086	
SSACC R	1227260						
ESACC R	1227260	1227281	22	743.7	392.1	829.1	391.4
1.69	131						
SFIX R	1227282						
EFIX R	1227282	1227350	69	830.3	389.5	1068	
SSACC R	1227351						
SBLINK R	1227374						
EBLINK R	1227374	1227467	94				
ESACC R	1227351	1227536	186	829.9	403.4	792.9	403.4
0.73	1058						
SFIX R	1227537						
EFIX R	1227537	1227695	159	793.1	404.3	1043	
SSACC R	1227696						
ESACC R	1227696	1227717	22	791.5	401.9	724.9	448.8
1.67	146						
SFIX R	1227718						
EFIX R	1227718	1227879	162	725.5	436.0	1096	
SSACC R	1227880						

ESACC R	1227880	1227905	26	726.6	434.4	601.4	445.3
2.48	166						
SFIX R	1227906						
EFIX R	1227906	1228092	187	600.0	440.7	1118	
SSACC R	1228093						
ESACC R	1228093	1228104	12	602.5	443.9	637.1	446.4
0.68	71						
SFIX R	1228105						
EFIX R	1228105	1228499	395	646.1	439.1	1084	
SSACC R	1228500						
ESACC R	1228500	1228509	10	655.9	440.5	679.6	440.1
0.47	52						
SFIX R	1228510						
EFIX R	1228510	1228676	167	679.9	440.6	1077	
SSACC R	1228677						
ESACC R	1228677	1228692	16	678.5	436.5	729.2	441.8
1.01	90						
SFIX R	1228693						
EFIX R	1228693	1228952	260	728.8	444.0	1080	
SSACC R	1228953						
ESACC R	1228953	1228959	7	729.3	440.8	747.7	438.9
0.37	53						
SFIX R	1228960						
EFIX R	1228960	1229095	136	750.1	437.3	1081	
SSACC R	1229096						
ESACC R	1229096	1229123	28	751.6	437.5	627.5	489.2
2.69	159						
SFIX R	1229124						
EFIX R	1229124	1229446	323	632.6	488.0	1069	
SSACC R	1229447						
ESACC R	1229447	1229468	22	630.8	486.3	727.9	487.2
1.91	142						
SFIX R	1229469						
EFIX R	1229469	1229670	202	738.4	487.1	1041	
SSACC R	1229671						
ESACC R	1229671	1229693	23	740.1	487.9	618.1	494.9
2.41	175						
SFIX R	1229694						
EFIX R	1229694	1229944	251	606.1	490.1	1009	
SSACC R	1229945						
ESACC R	1229945	1229956	12	602.6	491.7	566.2	484.3
0.73	70						
SFIX R	1229957						
EFIX R	1229957	1230168	212	568.0	485.3	1012	
SSACC R	1230169						
ESACC R	1230169	1230184	16	569.4	484.8	626.5	483.8
1.12	108						
SFIX R	1230185						
EFIX R	1230185	1230362	178	638.6	481.7	1019	
SSACC R	1230363						

SBLINK R	1230385							
EBLINK R	1230385	1230460	76					
ESACC R	1230363	1230527	165		640.1	489.4	708.6	479.7
1.37	1023							
SFIX R	1230528							
EFIX R	1230528	1230861	334		704.2	465.6	1046	
SSACC R	1230862							
ESACC R	1230862	1230880	19		705.9	456.4	771.9	471.1
1.34	106							
SFIX R	1230881							
EFIX R	1230881	1231075	195		771.9	477.7	1077	
SSACC R	1231076							
ESACC R	1231076	1231099	24		770.1	475.6	853.1	527.6
2.00	143							
SFIX R	1231100							
EFIX R	1231100	1231253	154		860.4	520.9	1048	
SSACC R	1231254							
ESACC R	1231254	1231291	38		858.1	516.1	594.8	512.7
5.19	229							
SFIX R	1231292							
EFIX R	1231292	1231594	303		600.4	513.2	1052	
SSACC R	1231595							
ESACC R	1231595	1231627	33		601.4	518.5	779.0	526.2
3.50	210							
SFIX R	1231628							
EFIX R	1231628	1232047	420		768.0	522.8	1012	
SSACC R	1232048							
ESACC R	1232048	1232060	13		761.3	523.6	725.5	528.5
0.72	67							
SFIX R	1232061							
EFIX R	1232061	1232440	380		722.0	529.0	1015	
SSACC R	1232441							
ESACC R	1232441	1232471	31		713.4	527.9	867.6	522.5
3.06	173							
SFIX R	1232472							
EFIX R	1232472	1232901	430		857.4	522.3	1023	
SSACC R	1232902							
ESACC R	1232902	1232929	28		857.8	521.6	836.8	395.2
2.79	151							
SFIX R	1232930							
EFIX R	1232930	1233237	308		827.3	379.5	1058	
SSACC R	1233238							
SBLINK R	1233271							
EBLINK R	1233271	1233341	71					
ESACC R	1233288	1233417	180		826.1	388.7	657.0	486.5
3.96	737							
SFIX R	1233418							
EFIX R	1233418	1233853	436		657.5	488.4	1077	
SSACC R	1233854							
ESACC R	1233854	1233867	14		654.8	482.4	698.6	493.5

0.90	90						
SFIX R	1233868						
EFIX R	1233868	1234147	280	712.9	499.0	1106	
SSACC R	1234148						
SBLINK R	1234176						
EBLINK R	1234176	1234255	80				
ESACC R	1234148	1234318	171	714.3	511.6	628.9	470.7
1.90	816						
SFIX R	1234319						
EFIX R	1234319	1234570	252	627.3	519.8	1080	
SSACC R	1234571						
ESACC R	1234571	1234606	36	628.0	514.2	646.0	361.2
3.34	163						
SFIX R	1234607						
BUTTON	1234630	3	1				
MSG	1234631	0	1201921.2				
MSG	1234637	STOP SECONDARY TASK					
BUTTON	1234782	3	0				
EFIX R	1234607	1234796	190	643.0	367.2	1098	
SSACC R	1234797						
ESACC R	1234797	1234824	28	645.2	371.2	637.0	236.9
2.91	173						
SFIX R	1234825						
EFIX R	1234825	1235032	208	638.9	249.4	1055	
SSACC R	1235033						
ESACC R	1235033	1235056	24	642.4	247.4	517.8	267.9
2.47	173						
SFIX R	1235057						
EFIX R	1235057	1235207	151	506.4	261.2	1020	
SSACC R	1235208						
ESACC R	1235208	1235255	48	507.2	257.2	986.0	228.2
9.41	340						
SFIX R	1235256						
EFIX R	1235256	1235626	371	961.9	224.1	947	
SSACC R	1235627						
ESACC R	1235627	1235648	22	961.4	224.4	868.2	246.2
1.91	146						
SFIX R	1235649						
EFIX R	1235649	1235948	300	860.3	230.8	933	
SSACC R	1235949						
ESACC R	1235949	1235988	40	863.4	228.7	600.0	246.2
5.20	197						
SFIX R	1235989						
BUTTON	1236234	3	1				
MSG	1236235	end_trial	-32768				
MSG	1236235	!V TRIAL_VAR	TrialID	27			
MSG	1236235	!V TRIAL_VAR	List A				
MSG	1236235	!V TRIAL_VAR	RhymeType	Sw			
MSG	1236235	!V TRIAL_VAR	Reduced	Y			
MSG	1236235	!V TRIAL_VAR	ClashType	match			

MSG 1236235 !V TRIAL\_VAR SecondaryTask tap  
 MSG 1236236 !V TRIAL\_VAR DirtyType clean  
 MSG 1236236 !V TRIAL\_VAR Line2Target compound  
 MSG 1236236 !V TRIAL\_VAR Line1Regions 8  
 MSG 1236236 !V TRIAL\_VAR TargetRegion 7  
 MSG 1236236 !V TRIAL\_VAR Lines1and2Regions 15  
 MSG 1236236 !V TRIAL\_VAR line1 We stayed in the woods at a  
 campground,  
 MSG 1236236 !V TRIAL\_VAR line2 Which wasn't too far from a  
 compound  
 MSG 1236236 !V TRIAL\_VAR line3 Where there was a crowd  
 MSG 1236236 !V TRIAL\_VAR line4 That drank and was loud.  
 MSG 1236236 !V TRIAL\_VAR line5 Their rudeness our party did  
 dumbfound.  
 MSG 1236251 SHOW FOLLOWUP QUESTION  
 BUTTON 1236326 3 0  
 EFIX R 1235989 1236405 417 605.2 243.4 951  
 SSACC R 1236406  
 ESACC R 1236406 1236433 28 605.1 246.0 750.9 299.9  
 3.10 192  
 SFIX R 1236434  
 EFIX R 1236434 1236633 200 757.9 303.6 974  
 SSACC R 1236634  
 ESACC R 1236634 1236653 20 753.9 306.8 828.9 296.7  
 1.50 127  
 SFIX R 1236654  
 EFIX R 1236654 1236886 233 826.5 294.5 979  
 SSACC R 1236887  
 ESACC R 1236887 1236921 35 822.7 296.3 990.8 244.8  
 3.52 181  
 SFIX R 1236922  
 EFIX R 1236922 1237125 204 987.1 243.5 973  
 SSACC R 1237126  
 ESACC R 1237126 1237144 19 986.1 246.3 1063.8 244.3  
 1.54 135  
 SFIX R 1237145  
 EFIX R 1237145 1237322 178 1068.4 241.9 958  
 SSACC R 1237323  
 ESACC R 1237323 1237349 27 1066.2 242.4 1183.3 298.4  
 2.62 185  
 SFIX R 1237350  
 EFIX R 1237350 1237535 186 1175.4 295.0 942  
 SSACC R 1237536  
 SBLINK R 1237561  
 EBLINK R 1237561 1237644 84  
 ESACC R 1237536 1237708 173 1171.2 311.2 1155.4 304.0  
 0.35 719  
 SFIX R 1237709  
 EFIX R 1237709 1237938 230 1155.2 302.8 937  
 SSACC R 1237939

ESACC R	1237939	1237964	26	1154.6	299.4	1266.0	308.1
2.21	137						
SFIX R	1237965						
E FIX R	1237965	1238104	140	1257.3	306.1	958	
SSACC R	1238105						
ESACC R	1238105	1238149	45	1255.7	305.5	763.3	306.1
9.72	362						
SFIX R	1238150						
E FIX R	1238150	1238531	382	776.7	304.1	969	
SSACC R	1238532						
ESACC R	1238532	1238544	13	780.5	298.2	821.1	299.0
0.80	77						
SFIX R	1238545						
BUTTON	1238785	2	1				
E FIX R	1238545	1238806	262	831.1	297.5	963	
INPUT	1238808	127					
END	1238808	EVENTS	RES	50.72	46.00		
MSG	1238857	!V TRIAL_VAR	trialid	27			
MSG	1238859	!V TRIAL_VAR	rhytype	SW			
MSG	1238860	!V TRIAL_VAR	clashtype	match			
MSG	1238861	!V TRIAL_VAR	secondarytask	tap			
MSG	1238862	!V TRIAL_VAR	dirtytype	clean			
MSG	1238863	!V TRIAL_VAR	line2target	compound			
MSG	1238864	!V TRIAL_VAR	line1	We stayed in the woods at a campground,			
MSG	1238865	!V TRIAL_VAR	line2	Which wasn't too far from a compound			
MSG	1238866	!V TRIAL_VAR	line3	Where there was a crowd			
MSG	1238867	!V TRIAL_VAR	line4	That drank and was loud.			
MSG	1238868	!V TRIAL_VAR	line5	Their rudeness our party did dumbfound.			
MSG	1238869	!V TRIAL_VAR	trialid	27			
MSG	1238870	!V TRIAL_VAR	subtypeid	27			
MSG	1238871	!V TRIAL_VAR	list	A			
MSG	1238872	!V TRIAL_VAR	rhytype	SW			
MSG	1238873	!V TRIAL_VAR	reduced	Y			
MSG	1238874	!V TRIAL_VAR	clashtype	match			
MSG	1238875	!V TRIAL_VAR	secondarytask	tap			
MSG	1238876	!V TRIAL_VAR	dirtytype	clean			
MSG	1238877	!V TRIAL_VAR	line2target	compound			
MSG	1238878	!V TRIAL_VAR	line1regions	8			
MSG	1238879	!V TRIAL_VAR	targetregion	7			
MSG	1238880	!V TRIAL_VAR	lines1and2regions	15			
MSG	1238881	!V TRIAL_VAR	line1	We stayed in the woods at a campground,			
MSG	1238882	!V TRIAL_VAR	line2	Which wasn't too far from a compound			
MSG	1238883	!V TRIAL_VAR	line3	Where there was a crowd			
MSG	1238884	!V TRIAL_VAR	line4	That drank and was loud.			
MSG	1238885	!V TRIAL_VAR	line5	Their rudeness our party did			

dumbfound.

MSG 123886 !V TRIAL\_VAR trialid 27  
MSG 123887 !V TRIAL\_VAR subtypeid 27  
MSG 123888 !V TRIAL\_VAR list A  
MSG 123889 !V TRIAL\_VAR rhymetype SW  
MSG 123890 !V TRIAL\_VAR reduced Y  
MSG 123891 !V TRIAL\_VAR clashtype match  
MSG 123892 !V TRIAL\_VAR secondarytask tap  
MSG 123892 !V TRIAL\_VAR dirtytype clean  
MSG 123894 !V TRIAL\_VAR line2target compound  
MSG 123895 !V TRIAL\_VAR line1regions 8  
MSG 123896 !V TRIAL\_VAR targetregion 7  
MSG 123897 !V TRIAL\_VAR lines1and2regions 15  
MSG 123898 !V TRIAL\_VAR line1 We stayed in the woods at a  
campground,  
MSG 123899 !V TRIAL\_VAR line2 Which wasn't too far from a  
compound  
MSG 1238900 !V TRIAL\_VAR line3 Where there was a crowd  
MSG 1238901 !V TRIAL\_VAR line4 That drank and was loud.  
MSG 1238902 !V TRIAL\_VAR line5 Their rudeness our party did  
dumbfound.

MSG 1238903 !V TRIAL\_VAR trialid 27  
MSG 1238904 !V TRIAL\_VAR subtypeid 27  
MSG 1238905 !V TRIAL\_VAR drift 0  
MSG 1238906 !V TRIAL\_VAR list A  
MSG 1238907 !V TRIAL\_VAR rhymetype SW  
MSG 1238908 !V TRIAL\_VAR reduced Y  
MSG 1238909 !V TRIAL\_VAR clashtype match  
MSG 1238910 !V TRIAL\_VAR secondarytask tap  
MSG 1238911 !V TRIAL\_VAR dirtytype clean  
MSG 1238912 !V TRIAL\_VAR line2target compound  
MSG 1238913 !V TRIAL\_VAR line1regions 8

BUTTON 1238913 2 0  
MSG 1238914 !V TRIAL\_VAR targetregion 7  
MSG 1238914 !V TRIAL\_VAR lines1and2regions 15  
MSG 1238916 !V TRIAL\_VAR line1 We stayed in the woods at a  
campground,  
MSG 1238917 !V TRIAL\_VAR line2 Which wasn't too far from a  
compound  
MSG 1238918 !V TRIAL\_VAR line3 Where there was a crowd  
MSG 1238919 !V TRIAL\_VAR line4 That drank and was loud.  
MSG 1238920 !V TRIAL\_VAR line5 Their rudeness our party did  
dumbfound.

MSG 1238921 !V TRIAL\_VAR trialid 27  
MSG 1238922 !V TRIAL\_VAR subtypeid 27  
MSG 1238923 !V TRIAL\_VAR drift 0  
MSG 1238924 !V TRIAL\_VAR list A  
MSG 1238925 !V TRIAL\_VAR rhymetype SW  
MSG 1238926 !V TRIAL\_VAR reduced Y  
MSG 1238927 !V TRIAL\_VAR clashtype match

MSG 1238928 !V TRIAL\_VAR secondarytask tap  
MSG 1238929 !V TRIAL\_VAR dirtytype clean  
MSG 1238930 !V TRIAL\_VAR line2target compound  
MSG 1238931 !V TRIAL\_VAR line1regions 8  
MSG 1238932 !V TRIAL\_VAR targetregion 7  
MSG 1238933 !V TRIAL\_VAR lines1and2regions 15  
MSG 1238934 !V TRIAL\_VAR line1 We stayed in the wooods at a  
campground,  
MSG 1238935 !V TRIAL\_VAR line2 Which wasn't too far from a  
compound  
MSG 1238936 !V TRIAL\_VAR line3 Where there was a crowd  
MSG 1238937 !V TRIAL\_VAR line4 That drank and was loud.  
MSG 1238938 !V TRIAL\_VAR line5 Their rudeness our party did  
dumbfound.  
MSG 1238939 TRIAL\_RESULT 0  
MSG 1239080 prepare\_sequence  
MSG 1239080 TRIALID 3  
MSG 1239134 RECCFG CR 1000 2 1 R  
MSG 1239134 ELCLCFG MTABLER  
MSG 1239134 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1239134 THRESHOLDS R 77 253  
MSG 1239134 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1239134 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1239134 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1239134 ELCL\_PROC CENTROID (3)  
MSG 1239134 ELCL\_PCR\_PARAM 5 3.0  
START 1239135 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1239135 127  
MSG 1239135 !MODE RECORD CR 1000 2 1 R  
SFIX R 1239142  
SBLINK R 1239179  
MSG 1239192 START LIMERICK ID# 219  
MSG 1239193 -1 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_4.vcl  
MSG 1239195 START SECONDARY TASK  
EBLINK R 1239179 1239357 179  
SFIX R 1239413  
E FIX R 1239413 1239542 130 825.3 281.4 1040  
SSACC R 1239543  
ESACC R 1239543 1239580 38 827.4 279.6 596.5 246.0  
4.60 210  
SFIX R 1239581  
E FIX R 1239581 1239744 164 590.0 237.8 1143  
SSACC R 1239745  
ESACC R 1239745 1239770 26 592.8 238.2 486.1 249.8  
2.09 132

SFIX R	1239771						
EFIX R	1239771	1239961	191	502.1	247.2	1139	
SSACC R	1239962						
ESACC R	1239962	1240004	43	502.2	246.1	773.1	234.1
5.31	225						
SFIX R	1240005						
EFIX R	1240005	1240160	156	768.0	243.6	1056	
SSACC R	1240161						
ESACC R	1240161	1240186	26	771.1	237.6	899.0	232.2
2.54	154						
SFIX R	1240187						
EFIX R	1240187	1240441	255	903.5	230.4	992	
SSACC R	1240442						
ESACC R	1240442	1240458	17	903.6	231.3	846.6	233.5
1.13	106						
SFIX R	1240459						
EFIX R	1240459	1240635	177	837.1	241.1	974	
SSACC R	1240636						
ESACC R	1240636	1240662	27	830.9	247.6	986.4	232.5
3.10	213						
SFIX R	1240663						
EFIX R	1240663	1240860	198	986.4	224.3	962	
SSACC R	1240861						
ESACC R	1240861	1240896	36	985.0	216.2	1162.9	221.6
3.52	188						
SFIX R	1240897						
EFIX R	1240897	1241120	224	1152.3	222.5	977	
SSACC R	1241121						
ESACC R	1241121	1241138	18	1153.9	222.6	1088.3	223.8
1.30	109						
SFIX R	1241139						
EFIX R	1241139	1241392	254	1084.6	219.4	994	
SSACC R	1241393						
SBLINK R	1241417						
EBLINK R	1241417	1241489	73				
ESACC R	1241393	1241551	159	1082.6	236.4	975.0	226.0
2.14	913						
SFIX R	1241552						
EFIX R	1241552	1241719	168	968.2	224.4	1033	
SSACC R	1241720						
ESACC R	1241720	1241748	29	967.2	220.3	807.0	233.1
3.19	204						
SFIX R	1241749						
EFIX R	1241749	1241981	233	816.4	231.3	1107	
SSACC R	1241982						
ESACC R	1241982	1242004	23	815.2	230.5	909.0	227.8
1.86	139						
SFIX R	1242005						
EFIX R	1242005	1242243	239	912.1	222.1	1059	
SSACC R	1242244						

ESACC R	1242244	1242271	28	913.8	227.8	1087.4	223.7
3.44	225						
SFIX R	1242272						
EFIX R	1242272	1242452	181	1089.6	225.2	1024	
SSACC R	1242453						
BUTTON	1242494	3	1				
ESACC R	1242453	1242494	42	1088.2	226.3	670.8	275.1
8.31	341						
SFIX R	1242495						
BUTTON	1242622	3	0				
EFIX R	1242495	1242684	190	675.4	264.6	1057	
SSACC R	1242685						
ESACC R	1242685	1242714	30	669.4	259.3	520.5	353.1
3.55	246						
SFIX R	1242715						
EFIX R	1242715	1243872	1158	529.4	337.7	1043	
SSACC R	1243873						
ESACC R	1243873	1243882	10	530.2	336.1	508.9	330.1
0.43	48						
SFIX R	1243883						
EFIX R	1243883	1243908	26	508.7	337.1	1022	
SSACC R	1243909						
SBLINK R	1243937						
EBLINK R	1243937	1243999	63				
ESACC R	1243909	1244055	147	516.3	347.4	534.4	351.9
0.37	942						
SFIX R	1244056						
EFIX R	1244056	1244995	940	534.2	342.1	1071	
SSACC R	1244996						
ESACC R	1244996	1245008	13	536.1	338.7	503.0	347.9
0.67	74						
SFIX R	1245009						
EFIX R	1245009	1245249	241	508.3	345.0	1064	
SSACC R	1245250						
ESACC R	1245250	1245261	12	510.6	345.3	540.4	344.5
0.58	63						
SFIX R	1245262						
EFIX R	1245262	1245559	298	527.8	338.2	1071	
SSACC R	1245560						
ESACC R	1245560	1245579	20	523.0	328.5	454.7	315.6
1.35	103						
SFIX R	1245580						
EFIX R	1245580	1245800	221	445.1	314.9	1096	
SSACC R	1245801						
ESACC R	1245801	1245818	18	442.6	319.3	510.0	328.8
1.32	118						
SFIX R	1245819						
MSG	1245887	-9	SYNCTIME				
MSG	1245887	-9	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_4.ias							

MSG	1245898	SHOW LIMERICK					
EFIX R	1245819	1246157	339	513.1	326.7	1091	
SSACC R	1246158						
ESACC R	1246158	1246182	25	513.4	325.9	643.0	335.4
2.54	186						
SFIX R	1246183						
EFIX R	1246183	1246335	153	649.9	333.9	1078	
SSACC R	1246336						
ESACC R	1246336	1246361	26	654.1	336.6	797.3	331.8
2.83	197						
SFIX R	1246362						
EFIX R	1246362	1246575	214	805.6	328.2	1032	
SSACC R	1246576						
ESACC R	1246576	1246591	16	802.9	326.9	757.0	332.2
0.92	69						
SFIX R	1246592						
EFIX R	1246592	1246766	175	749.4	330.1	1001	
SSACC R	1246767						
ESACC R	1246767	1246783	17	753.4	337.0	699.8	338.7
1.06	98						
SFIX R	1246784						
EFIX R	1246784	1246957	174	692.1	339.8	966	
SSACC R	1246958						
ESACC R	1246958	1246969	12	695.2	341.7	656.3	336.9
0.77	76						
SFIX R	1246970						
EFIX R	1246970	1247115	146	654.4	339.4	948	
SSACC R	1247116						
ESACC R	1247116	1247156	41	652.3	343.1	888.6	314.1
4.72	202						
SFIX R	1247157						
EFIX R	1247157	1247383	227	877.9	321.4	927	
SSACC R	1247384						
ESACC R	1247384	1247390	7	874.7	324.1	858.5	326.7
0.33	49						
SFIX R	1247391						
EFIX R	1247391	1247594	204	846.6	323.2	920	
SSACC R	1247595						
ESACC R	1247595	1247607	13	843.8	321.2	807.6	330.3
0.75	77						
SFIX R	1247608						
EFIX R	1247608	1247787	180	800.5	331.2	904	
SSACC R	1247788						
ESACC R	1247788	1247811	24	804.0	328.4	935.8	320.5
2.62	189						
SFIX R	1247812						
EFIX R	1247812	1247971	160	939.7	319.4	880	
SSACC R	1247972						
ESACC R	1247972	1248012	41	941.5	314.1	619.3	392.7
6.59	281						

SFIX R	1248013						
EFIX R	1248013	1248389	377	618.2	392.3	888	
SSACC R	1248390						
ESACC R	1248390	1248412	23	619.2	385.2	692.6	381.3
1.45	108						
SFIX R	1248413						
EFIX R	1248413	1248502	90	702.8	381.4	888	
SSACC R	1248503						
ESACC R	1248503	1248531	29	701.4	379.3	543.6	396.9
3.12	193						
SFIX R	1248532						
EFIX R	1248532	1248787	256	545.0	390.8	889	
SSACC R	1248788						
ESACC R	1248788	1248812	25	542.1	389.0	646.8	385.0
2.05	148						
SFIX R	1248813						
EFIX R	1248813	1248960	148	666.0	376.0	883	
SSACC R	1248961						
ESACC R	1248961	1248995	35	668.5	379.2	847.2	374.8
3.54	210						
SFIX R	1248996						
EFIX R	1248996	1249297	302	838.0	374.4	872	
SSACC R	1249298						
ESACC R	1249298	1249312	15	833.2	379.3	779.1	380.0
1.07	88						
SFIX R	1249313						
EFIX R	1249313	1249437	125	773.5	382.4	881	
SSACC R	1249438						
SBLINK R	1249465						
EBLINK R	1249465	1249518	54				
ESACC R	1249438	1249581	144	773.1	398.2	730.5	419.9
0.97	901						
SFIX R	1249582						
EFIX R	1249582	1249977	396	729.2	403.4	911	
SSACC R	1249978						
ESACC R	1249978	1250002	25	726.1	386.4	859.6	382.9
2.65	175						
SFIX R	1250003						
EFIX R	1250003	1250200	198	864.4	378.9	927	
SSACC R	1250201						
ESACC R	1250201	1250236	36	860.7	375.4	622.2	451.5
5.00	273						
SFIX R	1250237						
EFIX R	1250237	1250565	329	623.8	445.7	942	
SSACC R	1250566						
ESACC R	1250566	1250586	21	622.8	444.2	692.3	439.4
1.37	111						
SFIX R	1250587						
EFIX R	1250587	1250781	195	696.6	442.6	948	
SSACC R	1250782						

ESACC R	1250782	1250809	28	698.4	447.1	558.6	446.5
2.75	149						
SFIX R	1250810						
EFIX R	1250810	1251022	213	564.8	447.0	955	
SSACC R	1251023						
ESACC R	1251023	1251060	38	569.0	450.0	720.1	332.4
3.92	205						
SFIX R	1251061						
EFIX R	1251061	1251228	168	713.2	332.1	972	
SSACC R	1251229						
ESACC R	1251229	1251254	26	709.6	324.2	863.6	327.7
3.05	214						
SFIX R	1251255						
EFIX R	1251255	1251437	183	871.9	329.0	976	
SSACC R	1251438						
ESACC R	1251438	1251470	33	873.0	326.6	733.8	445.0
3.78	238						
SFIX R	1251471						
EFIX R	1251471	1251758	288	731.4	428.9	983	
SSACC R	1251759						
ESACC R	1251759	1251776	18	732.5	422.8	683.6	451.3
1.15	109						
SFIX R	1251777						
EFIX R	1251777	1251969	193	688.4	449.3	1000	
SSACC R	1251970						
ESACC R	1251970	1251991	22	690.3	451.5	590.7	501.4
2.24	191						
SFIX R	1251992						
EFIX R	1251992	1252474	483	591.7	491.5	1002	
SSACC R	1252475						
ESACC R	1252475	1252491	17	596.5	492.0	600.6	536.3
0.96	94						
SFIX R	1252492						
EFIX R	1252492	1252637	146	599.5	531.0	985	
SSACC R	1252638						
ESACC R	1252638	1252672	35	600.3	530.9	829.8	535.7
4.53	261						
SFIX R	1252673						
EFIX R	1252673	1252945	273	809.2	529.3	992	
SSACC R	1252946						
ESACC R	1252946	1252971	26	807.8	532.5	674.5	539.3
2.64	183						
SFIX R	1252972						
EFIX R	1252972	1253228	257	656.6	531.4	1006	
SSACC R	1253229						
ESACC R	1253229	1253252	24	657.5	531.7	569.5	532.3
1.73	117						
SFIX R	1253253						
EFIX R	1253253	1253611	359	570.8	527.3	1022	
SSACC R	1253612						

ESACC R	1253612	1253653	42	569.9	525.7	776.0	537.1
4.06	183						
SFIX R	1253654						
EFIX R	1253654	1253910	257	761.5	533.1	1033	
SSACC R	1253911						
ESACC R	1253911	1253926	16	766.8	527.3	777.1	509.6
0.44	43						
SFIX R	1253927						
EFIX R	1253927	1253988	62	778.2	504.9	1037	
SSACC R	1253989						
ESACC R	1253989	1254019	31	777.0	504.2	780.2	345.5
3.47	190						
SFIX R	1254020						
EFIX R	1254020	1254178	159	773.5	351.6	1050	
SSACC R	1254179						
ESACC R	1254179	1254192	14	776.1	349.8	795.2	312.8
0.89	78						
SFIX R	1254193						
EFIX R	1254193	1254351	159	800.6	312.1	1054	
SSACC R	1254352						
ESACC R	1254352	1254374	23	802.6	314.7	919.8	313.1
2.33	170						
SFIX R	1254375						
EFIX R	1254375	1254563	189	927.6	313.4	1016	
SSACC R	1254564						
ESACC R	1254564	1254605	42	928.3	312.9	581.0	385.9
7.03	297						
SFIX R	1254606						
EFIX R	1254606	1254825	220	590.6	377.4	993	
SSACC R	1254826						
ESACC R	1254826	1254844	19	586.4	372.5	671.3	381.1
1.68	144						
SFIX R	1254845						
EFIX R	1254845	1255050	206	675.7	380.4	980	
SSACC R	1255051						
ESACC R	1255051	1255069	19	677.1	380.6	755.5	373.1
1.56	129						
SFIX R	1255070						
EFIX R	1255070	1255247	178	758.5	373.2	977	
SSACC R	1255248						
ESACC R	1255248	1255268	21	760.3	374.7	854.0	371.7
1.86	161						
SFIX R	1255269						
EFIX R	1255269	1255564	296	855.1	367.5	981	
SSACC R	1255565						
SBLINK R	1255627						
EBLINK R	1255627	1255845	219				
ESACC R	1255565	1255900	336	852.7	371.4	774.1	745.4
8.26	785						
SFIX R	1255901						

EFIX R	1255901	1255991	91	773.8	748.5	1018	
SSACC R	1255992						
ESACC R	1255992	1256025	34	773.0	742.5	735.4	537.0
4.51	215						
SFIX R	1256026						
EFIX R	1256026	1256390	365	732.1	532.2	1071	
SSACC R	1256391						
ESACC R	1256391	1256414	24	732.1	533.1	837.2	521.6
2.10	170						
SFIX R	1256415						
BUTTON	1256818	3	1				
MSG	1256819	0	1224109.283				
MSG	1256827	STOP SECONDARY TASK					
EFIX R	1256415	1256950	536	842.8	520.2	1038	
SSACC R	1256951						
BUTTON	1256962	3	0				
ESACC R	1256951	1257000	50	845.5	515.3	715.6	225.8
6.80	333						
SFIX R	1257001						
EFIX R	1257001	1257208	208	720.3	215.1	1065	
SSACC R	1257209						
ESACC R	1257209	1257240	32	721.4	212.6	532.8	246.8
3.76	209						
SFIX R	1257241						
EFIX R	1257241	1257423	183	534.3	249.5	1071	
SSACC R	1257424						
ESACC R	1257424	1257474	51	531.5	248.7	1048.5	217.3
10.16	352						
SFIX R	1257475						
EFIX R	1257475	1258051	577	1030.9	217.9	1009	
SSACC R	1258052						
ESACC R	1258052	1258086	35	1031.4	219.7	828.5	230.9
4.03	184						
SFIX R	1258087						
EFIX R	1258087	1258436	350	830.1	224.6	1007	
SSACC R	1258437						
ESACC R	1258437	1258473	37	826.9	230.5	1037.2	225.4
4.17	200						
SFIX R	1258474						
EFIX R	1258474	1258868	395	1025.3	217.4	1022	
SSACC R	1258869						
ESACC R	1258869	1258890	22	1022.4	213.7	1115.2	220.3
1.84	147						
SFIX R	1258891						
EFIX R	1258891	1259201	311	1129.2	213.7	1003	
SSACC R	1259202						
SBLINK R	1259231						
EBLINK R	1259231	1259333	103				
ESACC R	1259202	1259397	196	1130.0	228.1	964.7	214.7
3.29	860						

SFIX R 1259398  
 BUTTON 1259574 3 1  
 MSG 1259575 end\_trial -32768  
 MSG 1259575 !V TRIAL\_VAR TrialID 219  
 MSG 1259575 !V TRIAL\_VAR List A  
 MSG 1259575 !V TRIAL\_VAR RhymeType FILLER  
 MSG 1259575 !V TRIAL\_VAR Reduced FILLER  
 MSG 1259575 !V TRIAL\_VAR ClashType FILLER  
 MSG 1259575 !V TRIAL\_VAR SecondaryTask this  
 MSG 1259576 !V TRIAL\_VAR DirtyType clean  
 MSG 1259576 !V TRIAL\_VAR Line2Target FILLER  
 MSG 1259576 !V TRIAL\_VAR Line1Regions FILLER  
 MSG 1259576 !V TRIAL\_VAR TargetRegion FILLER  
 MSG 1259576 !V TRIAL\_VAR Lines1and2Regions FILLER  
 MSG 1259576 !V TRIAL\_VAR line1 There once were two back-country  
 geezers,  
 MSG 1259576 !V TRIAL\_VAR line2 Got porcupine quills in their  
 sneezers.  
 MSG 1259576 !V TRIAL\_VAR line3 They sat beak-to-beak,  
 MSG 1259576 !V TRIAL\_VAR line4 For more than a week,  
 MSG 1259576 !V TRIAL\_VAR line5 Just plucking away with their  
 tweezers.  
 MSG 1259583 SHOW FOLLOWUP QUESTION  
 EFIX R 1259398 1259737 340 961.9 201.5 1007  
 SSACC R 1259738  
 BUTTON 1259746 3 0  
 ESACC R 1259738 1259766 29 960.6 192.2 792.6 305.7  
 4.14 296  
 SFIX R 1259767  
 EFIX R 1259767 1260214 448 793.6 299.2 1006  
 SSACC R 1260215  
 SBLINK R 1260258  
 EBLINK R 1260258 1261049 792  
 ESACC R 1260215 1261083 869 800.6 303.6 922.3 318.3  
 2.44 990  
 SFIX R 1261084  
 EFIX R 1261084 1261267 184 925.8 329.6 1112  
 SSACC R 1261268  
 ESACC R 1261268 1261306 39 923.6 336.1 1191.0 284.3  
 5.42 313  
 SFIX R 1261307  
 EFIX R 1261307 1261592 286 1171.9 297.6 989  
 SSACC R 1261593  
 ESACC R 1261593 1261631 39 1168.5 308.2 941.9 232.4  
 4.78 216  
 SFIX R 1261632  
 EFIX R 1261632 1261915 284 945.6 232.3 927  
 SSACC R 1261916  
 ESACC R 1261916 1261940 25 942.8 238.7 1075.9 239.5  
 2.64 186

SFIX R	1261941						
EFIX R	1261941	1262177	237	1091.7	240.4	908	
SSACC R	1262178						
ESACC R	1262178	1262211	34	1090.9	239.5	845.4	260.1
4.89	256						
SFIX R	1262212						
BUTTON	1262370	3	1				
EFIX R	1262212	1262389	178	851.6	252.4	921	
INPUT	1262391	127					
END	1262391	EVENTS	RES	50.73	46.03		
MSG	1262439	!V TRIAL_VAR	trialid	219			
MSG	1262440	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1262441	!V TRIAL_VAR	clashtype	FILLLER			
MSG	1262442	!V TRIAL_VAR	secondarytask	this			
MSG	1262443	!V TRIAL_VAR	dirtytype	clean			
MSG	1262444	!V TRIAL_VAR	line2target	FILLLER			
MSG	1262445	!V TRIAL_VAR	line1	There once were two back-country geezers,			
MSG	1262446	!V TRIAL_VAR	line2	Got porcupine quills in their sneezers.			
MSG	1262447	!V TRIAL_VAR	line3	They sat beak-to-beak,			
MSG	1262448	!V TRIAL_VAR	line4	For more than a week,			
MSG	1262449	!V TRIAL_VAR	line5	Just plucking away with their tweezers.			
MSG	1262450	!V TRIAL_VAR	trialid	219			
MSG	1262451	!V TRIAL_VAR	subtypeid	59			
MSG	1262452	!V TRIAL_VAR	list	A			
MSG	1262453	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1262454	!V TRIAL_VAR	reduced	FILLLER			
MSG	1262455	!V TRIAL_VAR	clashtype	FILLLER			
MSG	1262456	!V TRIAL_VAR	secondarytask	this			
MSG	1262457	!V TRIAL_VAR	dirtytype	clean			
MSG	1262458	!V TRIAL_VAR	line2target	FILLLER			
MSG	1262459	!V TRIAL_VAR	line1regions	FILLLER			
MSG	1262460	!V TRIAL_VAR	targetregion	FILLLER			
MSG	1262461	!V TRIAL_VAR	lines1and2regions	FILLLER			
MSG	1262462	!V TRIAL_VAR	line1	There once were two back-country geezers,			
MSG	1262463	!V TRIAL_VAR	line2	Got porcupine quills in their sneezers.			
MSG	1262464	!V TRIAL_VAR	line3	They sat beak-to-beak,			
MSG	1262465	!V TRIAL_VAR	line4	For more than a week,			
MSG	1262466	!V TRIAL_VAR	line5	Just plucking away with their tweezers.			
MSG	1262467	!V TRIAL_VAR	trialid	219			
MSG	1262468	!V TRIAL_VAR	subtypeid	59			
MSG	1262469	!V TRIAL_VAR	list	A			
MSG	1262470	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1262471	!V TRIAL_VAR	reduced	FILLLER			
MSG	1262472	!V TRIAL_VAR	clashtype	FILLLER			

MSG 1262473 !V TRIAL\_VAR secondarytask this  
MSG 1262474 !V TRIAL\_VAR dirtytype clean  
MSG 1262475 !V TRIAL\_VAR line2target FILLER  
MSG 1262476 !V TRIAL\_VAR line1regions FILLER  
MSG 1262477 !V TRIAL\_VAR targetregion FILLER  
MSG 1262478 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1262479 !V TRIAL\_VAR line1 There once were two back-country  
geezers,  
MSG 1262480 !V TRIAL\_VAR line2 Got porcupine quills in their  
sneezers.  
MSG 1262481 !V TRIAL\_VAR line3 They sat beak-to-beak,  
MSG 1262482 !V TRIAL\_VAR line4 For more than a week,  
MSG 1262483 !V TRIAL\_VAR line5 Just plucking away with their  
tweezers.  
MSG 1262484 !V TRIAL\_VAR trialid 219  
MSG 1262485 !V TRIAL\_VAR subtypeid 59  
MSG 1262486 !V TRIAL\_VAR drift 0  
MSG 1262487 !V TRIAL\_VAR list A  
MSG 1262488 !V TRIAL\_VAR rhymetype FILLER  
MSG 1262489 !V TRIAL\_VAR reduced FILLER  
MSG 1262490 !V TRIAL\_VAR clashtype FILLER  
MSG 1262491 !V TRIAL\_VAR secondarytask this  
MSG 1262492 !V TRIAL\_VAR dirtytype clean  
MSG 1262493 !V TRIAL\_VAR line2target FILLER  
MSG 1262494 !V TRIAL\_VAR line1regions FILLER  
MSG 1262495 !V TRIAL\_VAR targetregion FILLER  
MSG 1262496 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1262497 !V TRIAL\_VAR line1 There once were two back-country  
geezers,  
MSG 1262498 !V TRIAL\_VAR line2 Got porcupine quills in their  
sneezers.  
MSG 1262499 !V TRIAL\_VAR line3 They sat beak-to-beak,  
MSG 1262500 !V TRIAL\_VAR line4 For more than a week,  
MSG 1262501 !V TRIAL\_VAR line5 Just plucking away with their  
tweezers.  
MSG 1262502 !V TRIAL\_VAR trialid 219  
MSG 1262503 !V TRIAL\_VAR subtypeid 59  
MSG 1262504 !V TRIAL\_VAR drift 0  
MSG 1262505 !V TRIAL\_VAR list A  
MSG 1262506 !V TRIAL\_VAR rhymetype FILLER  
MSG 1262507 !V TRIAL\_VAR reduced FILLER  
MSG 1262508 !V TRIAL\_VAR clashtype FILLER  
MSG 1262509 !V TRIAL\_VAR secondarytask this  
MSG 1262510 !V TRIAL\_VAR dirtytype clean  
MSG 1262511 !V TRIAL\_VAR line2target FILLER  
MSG 1262512 !V TRIAL\_VAR line1regions FILLER  
MSG 1262513 !V TRIAL\_VAR targetregion FILLER  
MSG 1262514 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1262515 !V TRIAL\_VAR line1 There once were two back-country  
geezers,

MSG 1262516 !V TRIAL\_VAR line2 Got porcupine quills in their  
 sneezers.  
 MSG 1262517 !V TRIAL\_VAR line3 They sat beak-to-beak,  
 MSG 1262518 !V TRIAL\_VAR line4 For more than a week,  
 MSG 1262519 !V TRIAL\_VAR line5 Just plucking away with their  
 tweezers.  
 MSG 1262520 TRIAL\_RESULT 0  
 BUTTON 1262530 3 0  
 MSG 1262661 prepare\_sequence  
 MSG 1262661 TRIALID 4  
 MSG 1262715 RECCFG CR 1000 2 1 R  
 MSG 1262715 ELCLCFG MTABLER  
 MSG 1262715 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1262715 THRESHOLDS R 77 253  
 MSG 1262715 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1262715 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1262715 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1262715 ELCL\_PROC CENTROID (3)  
 MSG 1262715 ELCL\_PCR\_PARAM 5 3.0  
 START 1262716 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1262716 127  
 MSG 1262716 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1262723  
 MSG 1262773 START LIMERICK ID# 150  
 MSG 1262775 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_5.vcl  
 MSG 1262786 START SECONDARY TASK  
 EFIX R 1262723 1262790 68 850.9 254.7 1019  
 SSACC R 1262791  
 SBLINK R 1262816  
 EBLINK R 1262816 1262887 72  
 ESACC R 1262791 1262947 157 854.6 274.2 848.0 259.2  
 0.35 878  
 SFIX R 1262948  
 EFIX R 1262948 1263150 203 852.7 249.0 1042  
 SSACC R 1263151  
 ESACC R 1263151 1263189 39 854.8 249.9 573.6 249.1  
 5.53 251  
 SFIX R 1263190  
 EFIX R 1263190 1263428 239 584.4 250.9 1103  
 SSACC R 1263429  
 ESACC R 1263429 1263452 24 586.7 250.6 482.1 274.2  
 2.10 161  
 SFIX R 1263453  
 EFIX R 1263453 1263710 258 481.5 267.1 1132  
 SSACC R 1263711

ESACC R	1263711	1263729	19	479.3	265.8	556.9	262.7
1.51	133						
SFIX R	1263730						
EFIX R	1263730	1263902	173	566.5	261.2	1124	
SSACC R	1263903						
ESACC R	1263903	1263948	46	564.9	264.1	848.4	238.5
5.60	235						
SFIX R	1263949						
EFIX R	1263949	1264180	232	837.9	238.7	1115	
SSACC R	1264181						
ESACC R	1264181	1264202	22	838.6	248.5	931.9	240.9
1.86	152						
SFIX R	1264203						
BUTTON	1264770	3	1				
BUTTON	1264910	3	0				
EFIX R	1264203	1264915	713	930.6	244.5	1097	
SSACC R	1264916						
ESACC R	1264916	1264957	42	931.9	248.0	541.0	387.2
8.26	334						
SFIX R	1264958						
EFIX R	1264958	1265093	136	546.1	372.2	1097	
SSACC R	1265094						
ESACC R	1265094	1265101	8	541.4	368.8	529.8	357.6
0.33	47						
SFIX R	1265102						
EFIX R	1265102	1268050	2949	521.1	360.8	814	
SSACC R	1268051						
SBLINK R	1268070						
EBLINK R	1268070	1268104	35				
ESACC R	1268051	1268142	92	508.9	383.6	507.9	365.6
0.39	755						
SFIX R	1268143						
EFIX R	1268143	1268349	207	505.1	358.4	647	
SSACC R	1268350						
SBLINK R	1268374						
EBLINK R	1268374	1268475	102				
ESACC R	1268350	1268513	164	503.8	360.3	508.3	343.3
0.38	746						
SFIX R	1268514						
EFIX R	1268514	1268805	292	508.4	336.8	682	
SSACC R	1268806						
ESACC R	1268806	1268851	46	510.6	335.7	477.4	19.9
6.76	205						
SFIX R	1268852						
EFIX R	1268852	1269122	271	460.1	-4.0	675	
SSACC R	1269123						
ESACC R	1269123	1269162	40	455.8	-2.5	523.0	354.1
7.70	353						
SFIX R	1269163						
EFIX R	1269163	1269389	227	536.1	363.7	731	

SSACC R	1269390						
ESACC R	1269390	1269416	27	537.7	366.7	432.6	334.4
2.15	146						
SFIX R	1269417						
EFIX R	1269417	1269526	110	447.7	331.2	774	
SSACC R	1269527						
ESACC R	1269527	1269588	62	449.4	335.0	1047.6	236.1
11.90	333						
SFIX R	1269589						
EFIX R	1269589	1269708	120	1012.4	235.0	789	
SSACC R	1269709						
ESACC R	1269709	1269748	40	1007.3	234.9	628.6	337.8
7.80	361						
SFIX R	1269749						
EFIX R	1269749	1270054	306	633.9	331.6	845	
SSACC R	1270055						
ESACC R	1270055	1270079	25	636.2	327.6	511.9	332.9
2.43	190						
SFIX R	1270080						
EFIX R	1270080	1270230	151	518.3	329.7	882	
SSACC R	1270231						
ESACC R	1270231	1270256	26	521.0	330.5	396.6	357.1
2.47	199						
SFIX R	1270257						
EFIX R	1270257	1270723	467	386.0	334.0	948	
SSACC R	1270724						
ESACC R	1270724	1270749	26	387.2	332.7	511.3	353.7
2.43	172						
SFIX R	1270750						
EFIX R	1270750	1271177	428	505.6	353.3	996	
SSACC R	1271178						
ESACC R	1271178	1271202	25	506.5	352.4	406.0	330.2
2.00	118						
SFIX R	1271203						
EFIX R	1271203	1271377	175	394.7	325.5	1017	
SSACC R	1271378						
ESACC R	1271378	1271390	13	394.9	326.3	432.0	313.4
0.76	77						
SFIX R	1271391						
EFIX R	1271391	1271553	163	446.6	313.8	1022	
SSACC R	1271554						
ESACC R	1271554	1271578	25	445.4	312.6	564.7	318.2
2.32	177						
SFIX R	1271579						
EFIX R	1271579	1272308	730	556.6	315.8	1007	
SSACC R	1272309						
ESACC R	1272309	1272330	22	563.8	314.3	482.2	303.1
1.60	120						
SFIX R	1272331						
MSG	1272399	-10	SYNCTIME				

MSG 1272399 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
 IA\_5.ias  
 MSG 1272411 SHOW LIMERICK  
 EFIX R 1272331 1272659 329 484.4 298.0 1019  
 SSACC R 1272660  
 ESACC R 1272660 1272688 29 482.2 298.6 627.1 348.9  
 3.03 196  
 SFIX R 1272689  
 EFIX R 1272689 1272862 174 620.2 339.3 1001  
 SSACC R 1272863  
 ESACC R 1272863 1272892 30 619.1 335.4 775.0 333.3  
 3.07 189  
 SFIX R 1272893  
 EFIX R 1272893 1273112 220 769.0 329.9 1040  
 SSACC R 1273113  
 ESACC R 1273113 1273120 8 772.2 330.8 792.6 328.2  
 0.41 52  
 SFIX R 1273121  
 EFIX R 1273121 1273308 188 792.1 329.5 1042  
 SSACC R 1273309  
 SBLINK R 1273344  
 EBLINK R 1273344 1273378 35  
 ESACC R 1273309 1273443 135 799.2 343.5 694.8 346.6  
 2.07 804  
 SFIX R 1273444  
 EFIX R 1273444 1273610 167 693.8 343.7 941  
 SSACC R 1273611  
 ESACC R 1273611 1273627 17 698.0 343.2 759.2 347.3  
 1.21 101  
 SFIX R 1273628  
 EFIX R 1273628 1273667 40 763.1 342.7 943  
 SSACC R 1273668  
 ESACC R 1273668 1273693 26 762.8 340.4 900.8 327.1  
 2.75 204  
 SFIX R 1273694  
 EFIX R 1273694 1273941 248 893.3 322.3 979  
 SSACC R 1273942  
 ESACC R 1273942 1273978 37 889.7 318.0 694.0 365.1  
 4.01 184  
 SFIX R 1273979  
 EFIX R 1273979 1274159 181 697.0 358.2 960  
 SSACC R 1274160  
 ESACC R 1274160 1274186 27 696.0 357.5 575.7 393.7  
 2.49 176  
 SFIX R 1274187  
 EFIX R 1274187 1274432 246 578.4 391.3 941  
 SSACC R 1274433  
 ESACC R 1274433 1274457 25 575.4 388.6 706.6 379.2  
 2.59 158  
 SFIX R 1274458

EFIX R	1274458	1275089	632	721.8	379.5	946
SSACC R	1275090					
SBLINK R	1275115					
EBLINK R	1275115	1275175	61			
ESACC R	1275090	1275241	152	722.6	393.3	664.8
1.18	1064					380.1
SFIX R	1275242					
EFIX R	1275242	1275391	150	664.1	385.8	1069
SSACC R	1275392					
ESACC R	1275392	1275412	21	657.9	382.2	574.2
1.66	123					392.6
SFIX R	1275413					
EFIX R	1275413	1275608	196	564.1	386.9	1142
SSACC R	1275609					
ESACC R	1275609	1275646	38	561.2	386.8	781.4
4.34	235					383.2
SFIX R	1275647					
EFIX R	1275647	1275832	186	774.5	382.2	1157
SSACC R	1275833					
ESACC R	1275833	1275843	11	779.3	381.8	802.0
0.46	46					377.1
SFIX R	1275844					
EFIX R	1275844	1276018	175	801.9	383.2	1119
SSACC R	1276019					
ESACC R	1276019	1276045	27	803.2	382.2	663.1
2.77	171					386.5
SFIX R	1276046					
EFIX R	1276046	1276289	244	659.9	384.0	1087
SSACC R	1276290					
ESACC R	1276290	1276315	26	661.7	384.3	798.2
2.70	173					379.6
SFIX R	1276316					
EFIX R	1276316	1276609	294	813.5	373.2	1111
SSACC R	1276610					
ESACC R	1276610	1276646	37	812.3	372.5	606.6
4.27	210					434.3
SFIX R	1276647					
EFIX R	1276647	1276808	162	605.9	425.9	1141
SSACC R	1276809					
ESACC R	1276809	1276825	17	605.2	424.5	641.0
1.22	102					378.7
SFIX R	1276826					
EFIX R	1276826	1277068	243	648.1	381.1	1134
SSACC R	1277069					
SBLINK R	1277094					
EBLINK R	1277094	1277174	81			
ESACC R	1277069	1277247	179	653.5	394.5	591.1
1.43	1097					428.6
SFIX R	1277248					
EFIX R	1277248	1277280	33	592.3	430.6	1163

SSACC R	1277281						
ESACC R	1277281	1277302	22	591.3	434.2	641.2	381.7
1.50	139						
SFIX R	1277303						
EFIX R	1277303	1277468	166	631.7	392.6	1184	
SSACC R	1277469						
ESACC R	1277469	1277491	23	627.9	385.9	664.9	306.6
1.87	159						
SFIX R	1277492						
EFIX R	1277492	1277655	164	671.5	312.5	1210	
SSACC R	1277656						
ESACC R	1277656	1277685	30	668.3	317.7	852.1	333.5
3.65	219						
SFIX R	1277686						
EFIX R	1277686	1277909	224	839.8	330.4	1170	
SSACC R	1277910						
ESACC R	1277910	1277932	23	840.0	330.7	750.1	388.9
2.19	173						
SFIX R	1277933						
EFIX R	1277933	1278143	211	752.6	392.0	1120	
SSACC R	1278144						
ESACC R	1278144	1278169	26	754.2	390.6	640.0	446.3
2.56	191						
SFIX R	1278170						
EFIX R	1278170	1278400	231	637.5	444.0	1098	
SSACC R	1278401						
ESACC R	1278401	1278421	21	642.9	444.2	571.5	454.0
1.42	107						
SFIX R	1278422						
EFIX R	1278422	1278758	337	576.4	448.4	1112	
SSACC R	1278759						
SBLINK R	1278783						
EFLINK R	1278783	1278854	72				
ESACC R	1278759	1278934	176	581.7	459.7	585.4	483.6
0.52	1100						
SFIX R	1278935						
EFLINK R	1278935	1279124	190	583.7	482.2	1100	
SSACC R	1279125						
ESACC R	1279125	1279144	20	581.4	481.8	671.8	495.3
1.80	146						
SFIX R	1279145						
EFLINK R	1279145	1279457	313	681.1	494.1	1170	
SSACC R	1279458						
ESACC R	1279458	1279477	20	681.8	500.5	596.3	497.2
1.68	124						
SFIX R	1279478						
EFLINK R	1279478	1279723	246	591.1	495.6	1119	
SSACC R	1279724						
ESACC R	1279724	1279744	21	588.8	491.3	594.8	547.5
1.22	102						

SFIX R	1279745						
EFIX R	1279745	1279896	152	595.9	538.8	1089	
SSACC R	1279897						
ESACC R	1279897	1279921	25	599.3	544.7	742.1	540.3
2.81	199						
SFIX R	1279922						
EFIX R	1279922	1280107	186	767.1	542.6	1085	
SSACC R	1280108						
ESACC R	1280108	1280128	21	771.3	542.2	869.0	539.8
1.94	145						
SFIX R	1280129						
EFIX R	1280129	1280392	264	875.7	534.2	1064	
SSACC R	1280393						
ESACC R	1280393	1280414	22	884.7	532.8	800.0	536.4
1.68	114						
SFIX R	1280415						
EFIX R	1280415	1280668	254	792.2	529.9	1033	
SSACC R	1280669						
ESACC R	1280669	1280693	25	792.0	526.6	681.3	509.4
2.22	152						
SFIX R	1280694						
EFIX R	1280694	1280928	235	671.1	505.5	1016	
SSACC R	1280929						
SBLINK R	1280963						
EBLINK R	1280963	1281574	612				
ESACC R	1280929	1281601	673	665.9	515.0	701.5	500.9
0.77	758						
SFIX R	1281602						
EFIX R	1281602	1283454	1853	699.2	504.1	1103	
SSACC R	1283455						
ESACC R	1283455	1283461	7	710.8	491.5	713.5	480.8
0.24	41						
SFIX R	1283462						
BUTTON	1283662	2	1				
MSG	1283663	0	1250953.437				
MSG	1283669	STOP SECONDARY TASK					
BUTTON	1283778	2	0				
EFIX R	1283462	1283806	345	708.5	477.8	1212	
SSACC R	1283807						
ESACC R	1283807	1283842	36	699.9	480.4	648.9	244.2
5.23	263						
SFIX R	1283843						
EFIX R	1283843	1284004	162	644.4	254.6	1184	
SSACC R	1284005						
ESACC R	1284005	1284028	24	642.1	250.6	537.9	243.7
2.04	136						
SFIX R	1284029						
EFIX R	1284029	1284243	215	530.1	246.4	1177	
SSACC R	1284244						
ESACC R	1284244	1284268	25	534.5	250.9	675.0	245.2

2.75	199						
SFIX R	1284269						
EFIX R	1284269	1284457	189	684.9	239.0	1105	
SSACC R	1284458						
ESACC R	1284458	1284481	24	686.1	234.6	817.5	235.7
2.59	184						
SFIX R	1284482						
EFIX R	1284482	1284681	200	838.5	226.2	1050	
SSACC R	1284682						
ESACC R	1284682	1284711	30	838.4	225.7	1004.6	217.1
3.30	184						
SFIX R	1284712						
EFIX R	1284712	1285289	578	1003.6	219.6	989	
SSACC R	1285290						
SBLINK R	1285337						
EBLINK R	1285337	1285350	14				
ESACC R	1285290	1285426	137	1009.6	232.9	932.3	217.0
1.57	543						
SFIX R	1285427						
EFIX R	1285427	1285689	263	932.1	219.8	959	
SSACC R	1285690						
SBLINK R	1285720						
EBLINK R	1285720	1285771	52				
ESACC R	1285690	1285839	150	932.5	234.1	738.8	242.7
3.84	658						
SFIX R	1285840						
BUTTON	1285986	2	1				
MSG	1285987	end_trial	-32768				
MSG	1285987	!V TRIAL_VAR	TrialID 150				
MSG	1285987	!V TRIAL_VAR	List A				
MSG	1285987	!V TRIAL_VAR	RhymeType SW				
MSG	1285987	!V TRIAL_VAR	Reduced Y				
MSG	1285987	!V TRIAL_VAR	ClashType clash				
MSG	1285987	!V TRIAL_VAR	SecondaryTask tap				
MSG	1285988	!V TRIAL_VAR	DirtyType clean				
MSG	1285988	!V TRIAL_VAR	Line2Target convict.				
MSG	1285988	!V TRIAL_VAR	Line1Regions 7				
MSG	1285988	!V TRIAL_VAR	TargetRegion 7				
MSG	1285988	!V TRIAL_VAR	Lines1and2Regions 14				
MSG	1285988	!V TRIAL_VAR	line1 Although that young man is an addict,				
MSG	1285988	!V TRIAL_VAR	line2 I think that the judge shouldn't convict.				
MSG	1285988	!V TRIAL_VAR	line3 He needs some support,				
MSG	1285988	!V TRIAL_VAR	line4 It's better than court,				
MSG	1285988	!V TRIAL_VAR	line5 And jail time will cause too much conflict.				
MSG	1286001	SHOW FOLLOWUP QUESTION					
BUTTON	1286122	2	0				
EFIX R	1285840	1286293	454	737.5	245.2	1051	

SSACC R	1286294						
ESACC R	1286294	1286322	29	736.0	245.9	904.1	235.9
3.33	193						
SFIX R	1286323						
EFIX R	1286323	1286502	180	911.7	237.1	1023	
SSACC R	1286503						
ESACC R	1286503	1286525	23	908.7	238.8	1010.4	242.9
2.02	146						
SFIX R	1286526						
EFIX R	1286526	1286706	181	1008.5	239.6	999	
SSACC R	1286707						
ESACC R	1286707	1286726	20	1003.0	236.3	1073.6	235.4
1.40	115						
SFIX R	1286727						
EFIX R	1286727	1286898	172	1077.1	234.5	983	
SSACC R	1286899						
ESACC R	1286899	1286929	31	1077.5	234.9	875.8	301.9
4.26	251						
SFIX R	1286930						
EFIX R	1286930	1287056	127	878.6	291.8	996	
SSACC R	1287057						
ESACC R	1287057	1287095	39	877.8	299.9	1199.0	316.7
6.38	285						
SFIX R	1287096						
EFIX R	1287096	1287369	274	1185.7	310.0	989	
SSACC R	1287370						
ESACC R	1287370	1287382	13	1187.1	310.2	1229.6	310.6
0.84	82						
SFIX R	1287383						
EFIX R	1287383	1287704	322	1227.8	310.1	983	
SSACC R	1287705						
ESACC R	1287705	1287721	17	1227.7	306.8	1169.0	301.2
1.17	105						
SFIX R	1287722						
EFIX R	1287722	1288099	378	1166.6	302.1	959	
SSACC R	1288100						
ESACC R	1288100	1288115	16	1169.4	297.4	1223.7	301.5
1.08	92						
SFIX R	1288116						
EFIX R	1288116	1288411	296	1224.4	298.6	937	
SSACC R	1288412						
ESACC R	1288412	1288424	13	1225.9	289.9	1271.3	292.9
0.90	89						
SFIX R	1288425						
BUTTON	1288874	3	1				
EFIX R	1288425	1288893	469	1272.4	289.5	986	
INPUT	1288895	127					
END	1288895	EVENTS	RES	50.93	46.10		
MSG	1288943	!V TRIAL_VAR	trialid	150			
MSG	1288944	!V TRIAL_VAR	rhymetype	Sw			

MSG 1288945 !V TRIAL\_VAR clashtype clash  
MSG 1288946 !V TRIAL\_VAR secondarytask tap  
MSG 1288947 !V TRIAL\_VAR dirtytype clean  
MSG 1288948 !V TRIAL\_VAR line2target convict.  
MSG 1288949 !V TRIAL\_VAR line1 Although that young man is an  
addict,  
MSG 1288950 !V TRIAL\_VAR line2 I think that the judge shouldn't  
convict.  
MSG 1288951 !V TRIAL\_VAR line3 He needs some support,  
MSG 1288952 !V TRIAL\_VAR line4 It's better than court,  
MSG 1288953 !V TRIAL\_VAR line5 And jail time will cause too much  
conflict.  
MSG 1288954 !V TRIAL\_VAR trialid 150  
MSG 1288955 !V TRIAL\_VAR subtypeid 30  
MSG 1288956 !V TRIAL\_VAR list A  
MSG 1288957 !V TRIAL\_VAR rhymetype SW  
MSG 1288958 !V TRIAL\_VAR reduced Y  
MSG 1288959 !V TRIAL\_VAR clashtype clash  
MSG 1288960 !V TRIAL\_VAR secondarytask tap  
MSG 1288961 !V TRIAL\_VAR dirtytype clean  
MSG 1288962 !V TRIAL\_VAR line2target convict.  
MSG 1288963 !V TRIAL\_VAR line1regions 7  
MSG 1288964 !V TRIAL\_VAR targetregion 7  
MSG 1288965 !V TRIAL\_VAR lines1and2regions 14  
MSG 1288966 !V TRIAL\_VAR line1 Although that young man is an  
addict,  
MSG 1288967 !V TRIAL\_VAR line2 I think that the judge shouldn't  
convict.  
MSG 1288968 !V TRIAL\_VAR line3 He needs some support,  
MSG 1288969 !V TRIAL\_VAR line4 It's better than court,  
MSG 1288970 !V TRIAL\_VAR line5 And jail time will cause too much  
conflict.  
MSG 1288971 !V TRIAL\_VAR trialid 150  
MSG 1288972 !V TRIAL\_VAR subtypeid 30  
MSG 1288973 !V TRIAL\_VAR list A  
MSG 1288974 !V TRIAL\_VAR rhymetype SW  
MSG 1288975 !V TRIAL\_VAR reduced Y  
MSG 1288976 !V TRIAL\_VAR clashtype clash  
MSG 1288977 !V TRIAL\_VAR secondarytask tap  
MSG 1288978 !V TRIAL\_VAR dirtytype clean  
MSG 1288979 !V TRIAL\_VAR line2target convict.  
MSG 1288980 !V TRIAL\_VAR line1regions 7  
MSG 1288981 !V TRIAL\_VAR targetregion 7  
MSG 1288982 !V TRIAL\_VAR lines1and2regions 14  
MSG 1288983 !V TRIAL\_VAR line1 Although that young man is an  
addict,  
MSG 1288984 !V TRIAL\_VAR line2 I think that the judge shouldn't  
convict.  
MSG 1288985 !V TRIAL\_VAR line3 He needs some support,  
MSG 1288986 !V TRIAL\_VAR line4 It's better than court,

MSG 1288987 !V TRIAL\_VAR line5 And jail time will cause too much conflict.

MSG 1288988 !V TRIAL\_VAR trialid 150

MSG 1288989 !V TRIAL\_VAR subtypeid 30

MSG 1288990 !V TRIAL\_VAR drift 0

MSG 1288991 !V TRIAL\_VAR list A

MSG 1288992 !V TRIAL\_VAR rhymetype SW

MSG 1288993 !V TRIAL\_VAR reduced Y

MSG 1288994 !V TRIAL\_VAR clashtype clash

MSG 1288995 !V TRIAL\_VAR secondarytask tap

MSG 1288996 !V TRIAL\_VAR dirtytype clean

MSG 1288997 !V TRIAL\_VAR line2target convict.

MSG 1288998 !V TRIAL\_VAR line1regions 7

MSG 1288999 !V TRIAL\_VAR targetregion 7

MSG 1289000 !V TRIAL\_VAR lines1and2regions 14

MSG 1289001 !V TRIAL\_VAR line1 Although that young man is an addict,

MSG 1289002 !V TRIAL\_VAR line2 I think that the judge shouldn't convict.

MSG 1289003 !V TRIAL\_VAR line3 He needs some support,

MSG 1289004 !V TRIAL\_VAR line4 It's better than court,

MSG 1289005 !V TRIAL\_VAR line5 And jail time will cause too much conflict.

MSG 1289006 !V TRIAL\_VAR trialid 150

MSG 1289007 !V TRIAL\_VAR subtypeid 30

MSG 1289008 !V TRIAL\_VAR drift 0

MSG 1289009 !V TRIAL\_VAR list A

BUTTON 1289010 3 0

MSG 1289010 !V TRIAL\_VAR rhymetype SW

MSG 1289011 !V TRIAL\_VAR reduced Y

MSG 1289012 !V TRIAL\_VAR clashtype clash

MSG 1289013 !V TRIAL\_VAR secondarytask tap

MSG 1289014 !V TRIAL\_VAR dirtytype clean

MSG 1289015 !V TRIAL\_VAR line2target convict.

MSG 1289016 !V TRIAL\_VAR line1regions 7

MSG 1289017 !V TRIAL\_VAR targetregion 7

MSG 1289018 !V TRIAL\_VAR lines1and2regions 14

MSG 1289019 !V TRIAL\_VAR line1 Although that young man is an addict,

MSG 1289020 !V TRIAL\_VAR line2 I think that the judge shouldn't convict.

MSG 1289021 !V TRIAL\_VAR line3 He needs some support,

MSG 1289022 !V TRIAL\_VAR line4 It's better than court,

MSG 1289023 !V TRIAL\_VAR line5 And jail time will cause too much conflict.

MSG 1289024 TRIAL\_RESULT 0

MSG 1289165 prepare\_sequence

MSG 1289165 TRIALID 5

MSG 1289219 RECCFG CR 1000 2 1 R

MSG 1289219 ELCLCFG MTABLER

MSG 1289219 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1289219 THRESHOLDS R 77 253  
 MSG 1289219 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1289219 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1289219 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1289219 ELCL\_PROC CENTROID (3)  
 MSG 1289219 ELCL\_PCR\_PARAM 5 3.0  
 START 1289220 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1289220 127  
 MSG 1289220 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1289227  
 MSG 1289273 START LIMERICK ID# 218  
 MSG 1289277 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_6.vcl  
 EFIX R 1289227 1289282 56 1272.5 293.8 1029  
 SSACC R 1289283  
 MSG 1289287 START SECONDARY TASK  
 SBLINK R 1289324  
 EBLINK R 1289324 1289408 85  
 ESACC R 1289283 1289473 191 1277.0 297.8 1003.7 272.7  
 5.43 699  
 SFIX R 1289474  
 EFIX R 1289474 1289629 156 1003.0 271.3 1013  
 SSACC R 1289630  
 ESACC R 1289630 1289674 45 1005.7 267.7 574.9 254.7  
 8.49 306  
 SFIX R 1289675  
 EFIX R 1289675 1289850 176 583.6 247.5 1081  
 SSACC R 1289851  
 ESACC R 1289851 1289873 23 585.3 248.2 465.0 252.2  
 2.34 186  
 SFIX R 1289874  
 EFIX R 1289874 1290108 235 463.2 246.7 1047  
 SSACC R 1290109  
 ESACC R 1290109 1290133 25 466.9 246.8 612.3 241.7  
 2.83 180  
 SFIX R 1290134  
 EFIX R 1290134 1290333 200 630.4 240.4 996  
 SSACC R 1290334  
 ESACC R 1290334 1290358 25 628.0 237.9 785.3 232.7  
 3.10 214  
 SFIX R 1290359  
 EFIX R 1290359 1290782 424 811.4 230.1 945  
 SSACC R 1290783  
 ESACC R 1290783 1290818 36 809.8 226.2 998.4 220.7  
 3.74 183

SFIX R	1290819						
EFIX R	1290819	1291120	302	992.7	218.3	911	
SSACC R	1291121						
ESACC R	1291121	1291150	30	989.5	215.2	1161.7	218.2
3.41	195						
SFIX R	1291151						
EFIX R	1291151	1291376	226	1160.0	223.4	900	
SSACC R	1291377						
ESACC R	1291377	1291394	18	1154.1	227.1	1088.6	231.9
1.30	123						
SFIX R	1291395						
BUTTON	1291822	2	1				
BUTTON	1291966	2	0				
EFIX R	1291395	1291978	584	1076.1	223.6	920	
SSACC R	1291979						
ESACC R	1291979	1292027	49	1076.0	220.9	536.0	344.7
10.94	367						
SFIX R	1292028						
EFIX R	1292028	1292241	214	540.6	336.6	1014	
SSACC R	1292242						
ESACC R	1292242	1292248	7	541.8	335.8	526.3	333.9
0.30	47						
SFIX R	1292249						
EFIX R	1292249	1292407	159	526.6	333.2	1012	
SSACC R	1292408						
SBLINK R	1292446						
EBLINK R	1292446	1292545	100				
ESACC R	1292408	1292619	212	534.3	347.4	538.8	343.6
0.12	805						
SFIX R	1292620						
EFIX R	1292620	1292822	203	546.4	346.0	984	
SSACC R	1292823						
ESACC R	1292823	1292830	8	536.9	335.6	515.8	341.7
0.43	58						
SFIX R	1292831						
EFIX R	1292831	1293679	849	528.1	329.9	1063	
SSACC R	1293680						
SBLINK R	1293713						
EGLINK R	1293713	1293776	64				
ESACC R	1293680	1293833	154	531.6	354.9	535.4	336.9
0.40	922						
SFIX R	1293834						
EFIX R	1293834	1296318	2485	517.2	346.8	1018	
SSACC R	1296319						
SBLINK R	1296340						
EGLINK R	1296340	1296409	70				
ESACC R	1296319	1296471	153	501.6	370.1	527.1	350.8
0.65	1155						
SFIX R	1296472						
MSG	1297087	-8	SYNCTIME				

MSG 1297088 -8 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
**IA\_6.ias**  
 MSG 1297097 SHOW LIMERICK  
 EFIX R 1296472 1297276 805 519.2 335.8 1128  
 SSACC R 1297277  
 ESACC R 1297277 1297297 21 520.0 327.3 610.5 339.0  
 1.79 155  
 SFIX R 1297298  
 EFIX R 1297298 1297448 151 620.5 343.1 1081  
 SSACC R 1297449  
 ESACC R 1297449 1297472 24 619.0 341.2 734.9 347.0  
 2.28 158  
 SFIX R 1297473  
 EFIX R 1297473 1297770 298 762.0 349.4 1050  
 SSACC R 1297771  
 ESACC R 1297771 1297788 18 761.7 348.1 831.6 341.2  
 1.39 99  
 SFIX R 1297789  
 EFIX R 1297789 1297994 206 842.3 340.8 982  
 SSACC R 1297995  
 ESACC R 1297995 1298019 25 841.5 339.9 741.3 348.5  
 1.99 140  
 SFIX R 1298020  
 EFIX R 1298020 1298295 276 742.5 343.3 930  
 SSACC R 1298296  
 ESACC R 1298296 1298311 16 741.0 340.5 690.1 342.5  
 1.01 94  
 SFIX R 1298312  
 EFIX R 1298312 1298501 190 693.0 342.5 903  
 SSACC R 1298502  
 ESACC R 1298502 1298521 20 694.0 343.4 773.1 336.4  
 1.57 137  
 SFIX R 1298522  
 EFIX R 1298522 1298804 283 777.0 335.2 893  
 SSACC R 1298805  
 ESACC R 1298805 1298813 9 773.0 334.4 756.6 340.2  
 0.35 44  
 SFIX R 1298814  
 EFIX R 1298814 1298927 114 750.3 340.3 903  
 SSACC R 1298928  
 ESACC R 1298928 1298950 23 752.5 338.2 861.7 330.5  
 2.17 164  
 SFIX R 1298951  
 EFIX R 1298951 1299110 160 860.1 332.4 903  
 SSACC R 1299111  
 ESACC R 1299111 1299147 37 863.2 327.3 593.8 406.8  
 5.59 265  
 SFIX R 1299148  
 EFIX R 1299148 1299416 269 602.7 393.3 946  
 SSACC R 1299417

ESACC R	1299417	1299442	26	604.5	394.7	746.3	382.6
2.81	175						
SFIX R	1299443						
EFIX R	1299443	1299666	224	748.6	380.4	955	
SSACC R	1299667						
ESACC R	1299667	1299679	13	743.6	384.4	710.1	387.2
0.67	60						
SFIX R	1299680						
EFIX R	1299680	1299893	214	711.4	388.8	940	
SSACC R	1299894						
ESACC R	1299894	1299922	29	714.0	396.2	875.3	384.7
3.21	207						
SFIX R	1299923						
EFIX R	1299923	1300481	559	861.2	381.2	911	
SSACC R	1300482						
ESACC R	1300482	1300519	38	851.8	378.9	705.8	454.8
3.33	126						
SFIX R	1300520						
EFIX R	1300520	1300716	197	705.4	442.8	917	
SSACC R	1300717						
ESACC R	1300717	1300740	24	705.4	444.2	604.3	442.1
1.99	152						
SFIX R	1300741						
EFIX R	1300741	1301243	503	601.6	438.5	948	
SSACC R	1301244						
SBLINK R	1301272						
EBLINK R	1301272	1301342	71				
ESACC R	1301244	1301393	150	602.9	450.7	583.1	498.0
1.10	891						
SFIX R	1301394						
EFIX R	1301394	1301511	118	583.1	502.0	931	
SSACC R	1301512						
ESACC R	1301512	1301533	22	583.4	498.3	681.8	493.0
1.94	161						
SFIX R	1301534						
EFIX R	1301534	1301851	318	682.3	489.5	957	
SSACC R	1301852						
ESACC R	1301852	1301877	26	692.4	494.2	580.7	543.5
2.44	186						
SFIX R	1301878						
EFIX R	1301878	1302102	225	587.5	531.4	910	
SSACC R	1302103						
ESACC R	1302103	1302138	36	586.7	533.8	835.9	538.7
4.91	264						
SFIX R	1302139						
EFIX R	1302139	1302432	294	818.8	534.5	880	
SSACC R	1302433						
ESACC R	1302433	1302455	23	817.6	527.7	752.7	537.8
1.31	95						
SFIX R	1302456						

EFIX R	1302456	1303071	616	741.6	526.1	838
SSACC R	1303072					
SBLINK R	1303097					
EBLINK R	1303097	1303200	104			
ESACC R	1303072	1303264	193	742.8	535.6	744.9
2.96	814					399.7
SFIX R	1303265					
EFIX R	1303265	1303693	429	738.1	398.6	952
SSACC R	1303694					
ESACC R	1303694	1303715	22	740.6	389.2	707.5
1.59	146					455.9
SFIX R	1303716					
BUTTON	1303942	3	1			
MSG	1303943	0	1271233.526			
MSG	1303951	STOP SECONDARY TASK				
EFIX R	1303716	1304067	352	712.5	442.4	993
SSACC R	1304068					
SBLINK R	1304090					
EBLINK R	1304090	1304099	10			
BUTTON	1304102	3	0			
ESACC R	1304068	1304108	41	714.6	435.7	716.9
0.94	132					392.4
SFIX R	1304109					
EFIX R	1304109	1304280	172	623.5	234.5	1018
SSACC R	1304281					
ESACC R	1304281	1304305	25	643.2	235.0	530.7
2.20	177					244.1
SFIX R	1304306					
EFIX R	1304306	1304488	183	535.1	239.4	1024
SSACC R	1304489					
SBLINK R	1304513					
EBLINK R	1304513	1304518	6			
ESACC R	1304489	1304536	48	534.4	241.2	874.1
6.67	162					229.5
SFIX R	1304537					
EFIX R	1304537	1304719	183	859.6	229.1	971
SSACC R	1304720					
ESACC R	1304720	1304743	24	862.5	232.2	976.3
2.29	205					213.9
SFIX R	1304744					
EFIX R	1304744	1305035	292	978.3	214.2	931
SSACC R	1305036					
ESACC R	1305036	1305061	26	978.3	217.0	1114.2
2.69	186					222.5
SFIX R	1305062					
EFIX R	1305062	1305316	255	1119.2	219.7	914
SSACC R	1305317					
ESACC R	1305317	1305335	19	1120.0	218.2	1048.0
1.42	115					217.7
SFIX R	1305336					

BUTTON	1305722	3	1				
MSG	1305723	end_trial	-32768				
MSG	1305723	!V TRIAL_VAR	TrialID	218			
MSG	1305723	!V TRIAL_VAR	List A				
MSG	1305723	!V TRIAL_VAR	RhymeType	FILLLER			
MSG	1305723	!V TRIAL_VAR	Reduced	FILLLER			
MSG	1305723	!V TRIAL_VAR	ClashType	FILLLER			
MSG	1305723	!V TRIAL_VAR	SecondaryTask	this			
MSG	1305724	!V TRIAL_VAR	DirtyType	clean			
MSG	1305724	!V TRIAL_VAR	Line2Target	FILLLER			
MSG	1305724	!V TRIAL_VAR	Line1Regions	FILLLER			
MSG	1305724	!V TRIAL_VAR	TargetRegion	FILLLER			
MSG	1305724	!V TRIAL_VAR	Lines1and2Regions	FILLLER			
MSG	1305724	!V TRIAL_VAR	line1	There once was a hunter named Paul,			
MSG	1305724	!V TRIAL_VAR	line2	Who strangled nine grizzlies one			
fall.							
MSG	1305724	!V TRIAL_VAR	line3	With such a good score,			
MSG	1305724	!V TRIAL_VAR	line4	He tried for one more.			
MSG	1305724	!V TRIAL_VAR	line5	He failed, well, you can't win them			
all.							
MSG	1305729	SHOW FOLLOWUP QUESTION					
BUTTON	1305834	3	0				
EFIX R	1305336	1305912	577	1036.1	222.8	925	
SSACC R	1305913						
ESACC R	1305913	1305948	36	1033.8	226.5	879.6	286.1
3.32		226					
SFIX R	1305949						
EFIX R	1305949	1306136	188	884.2	279.3	974	
SSACC R	1306137						
ESACC R	1306137	1306176	40	883.3	284.6	1200.5	293.3
6.28		316					
SFIX R	1306177						
EFIX R	1306177	1306471	295	1185.3	289.8	960	
SSACC R	1306472						
ESACC R	1306472	1306482	11	1193.3	292.7	1222.5	291.3
0.58		61					
SFIX R	1306483						
EFIX R	1306483	1306593	111	1222.1	291.6	954	
SSACC R	1306594						
SBLINK R	1306623						
EBLINK R	1306623	1306718	96				
ESACC R	1306594	1306788	195	1221.0	299.3	1135.4	310.6
1.71		695					
SFIX R	1306789						
EFIX R	1306789	1307208	420	1140.8	304.2	986	
SSACC R	1307209						
ESACC R	1307209	1307231	23	1138.2	305.3	1060.1	260.4
1.83		101					
SFIX R	1307232						
EFIX R	1307232	1307374	143	1042.1	255.0	1012	

SSACC R	1307375						
ESACC R	1307375	1307404	30	1047.8	258.4	864.9	235.6
3.66	228						
SFIX R	1307405						
EFIX R	1307405	1307677	273	867.1	235.8	992	
SSACC R	1307678						
SBLINK R	1307702						
EBLINK R	1307702	1307820	119				
ESACC R	1307678	1307881	204	861.2	243.7	862.7	300.7
1.24	1002						
SFIX R	1307882						
EFIX R	1307882	1307997	116	865.9	301.8	988	
SSACC R	1307998						
ESACC R	1307998	1308036	39	867.0	292.9	1138.5	307.1
5.39	241						
SFIX R	1308037						
BUTTON	1308070	3	1				
EFIX R	1308037	1308089	53	1123.3	310.2	989	
INPUT	1308091	127					
END	1308091	EVENTS	RES	50.82	46.06		
MSG	1308139	!V TRIAL_VAR trialid	218				
MSG	1308140	!V TRIAL_VAR rhyme	type FILLER				
MSG	1308141	!V TRIAL_VAR clash	type FILLER				
MSG	1308142	!V TRIAL_VAR secondarytask	this				
MSG	1308143	!V TRIAL_VAR dirty	type clean				
MSG	1308144	!V TRIAL_VAR line2target	FILLER				
MSG	1308145	!V TRIAL_VAR line1	There once was a hunter named Paul,				
MSG	1308146	!V TRIAL_VAR line2	Who strangled nine grizzlies one				
fall.							
MSG	1308147	!V TRIAL_VAR line3	With such a good score,				
MSG	1308148	!V TRIAL_VAR line4	He tried for one more.				
MSG	1308149	!V TRIAL_VAR line5	He failed, well, you can't win them				
all.							
MSG	1308150	!V TRIAL_VAR trialid	218				
MSG	1308151	!V TRIAL_VAR subtypeid	58				
MSG	1308152	!V TRIAL_VAR list	A				
MSG	1308153	!V TRIAL_VAR rhyme	type FILLER				
MSG	1308154	!V TRIAL_VAR reduced	FILLER				
MSG	1308155	!V TRIAL_VAR clash	type FILLER				
MSG	1308156	!V TRIAL_VAR secondarytask	this				
MSG	1308157	!V TRIAL_VAR dirty	type clean				
MSG	1308158	!V TRIAL_VAR line2target	FILLER				
MSG	1308159	!V TRIAL_VAR line1regions	FILLER				
MSG	1308160	!V TRIAL_VAR targetregion	FILLER				
MSG	1308161	!V TRIAL_VAR lines1and2regions	FILLER				
MSG	1308162	!V TRIAL_VAR line1	There once was a hunter named Paul,				
MSG	1308163	!V TRIAL_VAR line2	Who strangled nine grizzlies one				
fall.							
MSG	1308164	!V TRIAL_VAR line3	With such a good score,				
MSG	1308165	!V TRIAL_VAR line4	He tried for one more.				

MSG 1308166 !V TRIAL\_VAR line5 He failed, well, you can't win them all.

MSG 1308167 !V TRIAL\_VAR trialid 218

MSG 1308168 !V TRIAL\_VAR subtypeid 58

MSG 1308169 !V TRIAL\_VAR list A

MSG 1308170 !V TRIAL\_VAR rhymetype FILLER

MSG 1308171 !V TRIAL\_VAR reduced FILLER

MSG 1308172 !V TRIAL\_VAR clashtype FILLER

MSG 1308173 !V TRIAL\_VAR secondarytask this

MSG 1308174 !V TRIAL\_VAR dirtytype clean

MSG 1308175 !V TRIAL\_VAR line2target FILLER

MSG 1308176 !V TRIAL\_VAR line1regions FILLER

MSG 1308177 !V TRIAL\_VAR targetregion FILLER

MSG 1308178 !V TRIAL\_VAR lines1and2regions FILLER

MSG 1308179 !V TRIAL\_VAR line1 There once was a hunter named Paul,

MSG 1308180 !V TRIAL\_VAR line2 Who strangled nine grizzlies one fall.

MSG 1308181 !V TRIAL\_VAR line3 With such a good score,

MSG 1308182 !V TRIAL\_VAR line4 He tried for one more.

MSG 1308183 !V TRIAL\_VAR line5 He failed, well, you can't win them all.

MSG 1308184 !V TRIAL\_VAR trialid 218

MSG 1308185 !V TRIAL\_VAR subtypeid 58

MSG 1308186 !V TRIAL\_VAR drift 0

MSG 1308187 !V TRIAL\_VAR list A

MSG 1308188 !V TRIAL\_VAR rhymetype FILLER

MSG 1308189 !V TRIAL\_VAR reduced FILLER

MSG 1308190 !V TRIAL\_VAR clashtype FILLER

MSG 1308191 !V TRIAL\_VAR secondarytask this

MSG 1308192 !V TRIAL\_VAR dirtytype clean

MSG 1308193 !V TRIAL\_VAR line2target FILLER

BUTTON 1308194 3 0

MSG 1308194 !V TRIAL\_VAR line1regions FILLER

MSG 1308195 !V TRIAL\_VAR targetregion FILLER

MSG 1308196 !V TRIAL\_VAR lines1and2regions FILLER

MSG 1308197 !V TRIAL\_VAR line1 There once was a hunter named Paul,

MSG 1308198 !V TRIAL\_VAR line2 Who strangled nine grizzlies one fall.

MSG 1308199 !V TRIAL\_VAR line3 With such a good score,

MSG 1308200 !V TRIAL\_VAR line4 He tried for one more.

MSG 1308201 !V TRIAL\_VAR line5 He failed, well, you can't win them all.

MSG 1308202 !V TRIAL\_VAR trialid 218

MSG 1308203 !V TRIAL\_VAR subtypeid 58

MSG 1308204 !V TRIAL\_VAR drift 0

MSG 1308205 !V TRIAL\_VAR list A

MSG 1308206 !V TRIAL\_VAR rhymetype FILLER

MSG 1308207 !V TRIAL\_VAR reduced FILLER

MSG 1308208 !V TRIAL\_VAR clashtype FILLER

MSG 1308209 !V TRIAL\_VAR secondarytask this

MSG 1308210 !V TRIAL\_VAR dirtytype clean  
 MSG 1308211 !V TRIAL\_VAR line2target FILLER  
 MSG 1308212 !V TRIAL\_VAR line1regions FILLER  
 MSG 1308213 !V TRIAL\_VAR targetregion FILLER  
 MSG 1308214 !V TRIAL\_VAR lines1and2regions FILLER  
 MSG 1308215 !V TRIAL\_VAR line1 There once was a hunter named Paul,  
 MSG 1308216 !V TRIAL\_VAR line2 Who strangled nine grizzlies one  
 fall.  
 MSG 1308217 !V TRIAL\_VAR line3 With such a good score,  
 MSG 1308218 !V TRIAL\_VAR line4 He tried for one more.  
 MSG 1308219 !V TRIAL\_VAR line5 He failed, well, you can't win them  
 all.  
 MSG 1308220 TRIAL\_RESULT 0  
 MSG 1308359 prepare\_sequence  
 MSG 1308360 TRIALID 6  
 MSG 1308414 RECCFG CR 1000 2 1 R  
 MSG 1308414 ELCLCFG MTABLER  
 MSG 1308414 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1308414 THRESHOLDS R 77 253  
 MSG 1308414 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1308414 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1308414 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1308414 ELCL\_PROC CENTROID (3)  
 MSG 1308414 ELCL\_PCR\_PARAM 5 3.0  
 START 1308415 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1308415 127  
 MSG 1308415 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1308422  
 MSG 1308470 START LIMERICK ID# 217  
 MSG 1308471 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_7.vcl  
 MSG 1308474 START SECONDARY TASK  
 EFIX R 1308422 1308621 200 1125.3 312.2 989  
 SSACC R 1308622  
 ESACC R 1308622 1308663 42 1127.5 312.9 862.8 251.2  
 5.42 200  
 SFIX R 1308664  
 EFIX R 1308664 1308785 122 866.6 246.3 974  
 SSACC R 1308786  
 ESACC R 1308786 1308827 42 867.5 245.7 514.2 269.3  
 6.95 277  
 SFIX R 1308828  
 EFIX R 1308828 1309228 401 521.0 252.7 984  
 SSACC R 1309229  
 ESACC R 1309229 1309254 26 524.1 250.6 673.3 256.5  
 2.92 187

SFIX R	1309255						
EFIX R	1309255	1309430	176	689.7	247.4	984	
SSACC R	1309431						
ESACC R	1309431	1309454	24	688.3	250.6	796.3	242.8
2.14	159						
SFIX R	1309455						
EFIX R	1309455	1309644	190	790.4	240.0	975	
SSACC R	1309645						
ESACC R	1309645	1309675	31	784.6	236.4	953.7	218.7
3.37	194						
SFIX R	1309676						
EFIX R	1309676	1309961	286	953.1	220.1	986	
SSACC R	1309962						
ESACC R	1309962	1309975	14	949.2	216.1	899.7	226.6
1.01	86						
SFIX R	1309976						
BUTTON	1310314	3	1				
BUTTON	1310446	3	0				
EFIX R	1309976	1310472	497	897.5	225.6	1003	
SSACC R	1310473						
ESACC R	1310473	1310514	42	896.6	221.9	532.8	319.7
7.45	307						
SFIX R	1310515						
EFIX R	1310515	1310661	147	539.4	317.0	1058	
SSACC R	1310662						
SBLINK R	1310692						
EBLINK R	1310692	1310902	211				
ESACC R	1310662	1310972	311	534.9	325.7	512.3	348.0
0.65	1069						
SFIX R	1310973						
EFIX R	1310973	1311181	209	512.0	344.5	1148	
SSACC R	1311182						
SBLINK R	1311211						
EBLINK R	1311211	1311336	126				
ESACC R	1311182	1311401	220	518.2	342.0	508.6	332.2
0.28	1112						
SFIX R	1311402						
MSG	1312020	-10	SYNCTIME				
MSG	1312021	-9	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_7.ias							
MSG	1312032	SHOW LIMERICK					
EFIX R	1311402	1312134	733	519.3	332.8	1046	
SSACC R	1312135						
SBLINK R	1312161						
EBLINK R	1312161	1312236	76				
ESACC R	1312135	1312284	150	520.3	345.6	569.8	358.2
1.00	1002						
SFIX R	1312285						
EFIX R	1312285	1312396	112	567.4	359.0	859	
SSACC R	1312397						

ESACC R	1312397	1312413	17	559.2	358.8	616.9	339.7
1.20	109						
SFIX R	1312414						
EFIX R	1312414	1312568	155	621.7	332.1	872	
SSACC R	1312569						
ESACC R	1312569	1312591	23	624.0	338.0	732.8	325.6
2.16	169						
SFIX R	1312592						
EFIX R	1312592	1312876	285	744.8	332.0	852	
SSACC R	1312877						
ESACC R	1312877	1312893	17	742.0	331.3	801.1	332.8
1.17	107						
SFIX R	1312894						
EFIX R	1312894	1313123	230	803.5	328.2	813	
SSACC R	1313124						
ESACC R	1313124	1313160	37	803.3	325.2	590.4	387.3
4.41	195						
SFIX R	1313161						
EFIX R	1313161	1313434	274	593.3	380.9	816	
SSACC R	1313435						
ESACC R	1313435	1313462	28	591.6	383.2	735.8	378.7
2.84	170						
SFIX R	1313463						
EFIX R	1313463	1313743	281	736.6	379.8	840	
SSACC R	1313744						
ESACC R	1313744	1313771	28	736.0	379.3	591.0	387.4
2.86	173						
SFIX R	1313772						
EFIX R	1313772	1313972	201	587.9	383.9	878	
SSACC R	1313973						
ESACC R	1313973	1313985	13	585.7	378.0	547.4	377.7
0.75	71						
SFIX R	1313986						
EFIX R	1313986	1314197	212	541.7	381.5	905	
SSACC R	1314198						
ESACC R	1314198	1314214	17	542.2	387.0	547.8	436.2
1.07	97						
SFIX R	1314215						
EFIX R	1314215	1314477	263	552.1	429.2	963	
SSACC R	1314478						
ESACC R	1314478	1314495	18	552.5	431.9	614.9	426.0
1.23	112						
SFIX R	1314496						
EFIX R	1314496	1314826	331	618.4	424.4	1033	
SSACC R	1314827						
ESACC R	1314827	1314844	18	622.0	431.0	599.1	484.4
1.24	107						
SFIX R	1314845						
EFIX R	1314845	1315090	246	601.7	480.1	1029	
SSACC R	1315091						

ESACC R	1315091	1315101	11	603.8	475.2	636.1	476.0
0.63	70						
SFIX R	1315102						
EFIX R	1315102	1315292	191	634.5	475.2	1034	
SSACC R	1315293						
ESACC R	1315293	1315312	20	634.6	473.0	564.8	465.4
1.38	123						
SFIX R	1315313						
EFIX R	1315313	1315448	136	556.0	469.6	1035	
SSACC R	1315449						
SBLINK R	1315471						
EBLINK R	1315471	1315545	75				
ESACC R	1315449	1315608	160	556.2	484.1	525.2	453.5
0.90	956						
SFIX R	1315609						
EFIX R	1315609	1315782	174	528.5	485.8	1044	
SSACC R	1315783						
ESACC R	1315783	1315801	19	526.4	483.1	578.8	522.0
1.32	120						
SFIX R	1315802						
EFIX R	1315802	1315951	150	580.1	515.1	1101	
SSACC R	1315952						
ESACC R	1315952	1315992	41	579.7	516.8	825.8	524.5
4.85	227						
SFIX R	1315993						
EFIX R	1315993	1316267	275	812.5	518.9	1079	
SSACC R	1316268						
ESACC R	1316268	1316286	19	809.9	515.9	747.5	517.3
1.24	123						
SFIX R	1316287						
EFIX R	1316287	1316585	299	737.7	512.1	996	
SSACC R	1316586						
ESACC R	1316586	1316611	26	737.9	513.4	589.2	511.9
2.92	201						
SFIX R	1316612						
EFIX R	1316612	1317151	540	585.5	511.6	992	
SSACC R	1317152						
ESACC R	1317152	1317172	21	591.5	507.5	666.9	490.9
1.52	130						
SFIX R	1317173						
EFIX R	1317173	1317459	287	679.2	490.4	1005	
SSACC R	1317460						
SBLINK R	1317490						
EBLINK R	1317490	1317603	114				
ESACC R	1317460	1317679	220	675.1	496.9	676.6	465.0
0.69	930						
SFIX R	1317680						
EFIX R	1317680	1318311	632	675.2	472.4	1056	
SSACC R	1318312						
ESACC R	1318312	1318329	18	677.2	467.9	707.3	513.4

1.16	109						
SFIX R	1318330						
EFIX R	1318330	1318764	435	704.8	502.0	1024	
SSACC R	1318765						
ESACC R	1318765	1318799	35	702.3	504.9	659.0	331.5
3.87	181						
SFIX R	1318800						
BUTTON	1318846	2	1				
MSG	1318847	0	1286137.637				
MSG	1318850	STOP SECONDARY TASK					
BUTTON	1318982	2	0				
EFIX R	1318800	1319007	208	653.5	323.1	1050	
SSACC R	1319008						
ESACC R	1319008	1319032	25	654.0	321.7	578.5	218.7
2.68	187						
SFIX R	1319033						
EFIX R	1319033	1319302	270	567.3	218.9	1056	
SSACC R	1319303						
ESACC R	1319303	1319342	40	568.6	220.6	861.3	212.4
5.75	251						
SFIX R	1319343						
EFIX R	1319343	1319581	239	851.8	213.6	1008	
SSACC R	1319582						
ESACC R	1319582	1319613	32	852.5	216.4	1034.9	210.7
3.61	212						
SFIX R	1319614						
EFIX R	1319614	1319888	275	1036.5	208.6	954	
SSACC R	1319889						
ESACC R	1319889	1319906	18	1038.0	212.0	970.7	216.4
1.34	118						
SFIX R	1319907						
EFIX R	1319907	1320274	368	972.2	211.1	935	
SSACC R	1320275						
ESACC R	1320275	1320320	46	969.6	219.1	526.5	240.2
8.71	304						
SFIX R	1320321						
EFIX R	1320321	1320574	254	532.1	239.0	954	
SSACC R	1320575						
ESACC R	1320575	1320605	31	525.9	236.7	699.1	232.4
3.39	190						
SFIX R	1320606						
BUTTON	1320738	2	1				
MSG	1320739	end_trial -32768					
MSG	1320739	!V TRIAL_VAR TrialID	217				
MSG	1320739	!V TRIAL_VAR List A					
MSG	1320739	!V TRIAL_VAR RhymeType	FILLER				
MSG	1320739	!V TRIAL_VAR Reduced	FILLER				
MSG	1320739	!V TRIAL_VAR ClashType	FILLER				
MSG	1320739	!V TRIAL_VAR SecondaryTask	tap				
MSG	1320740	!V TRIAL_VAR DirtyType	dirty				

MSG 1320740 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 1320740 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 1320740 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 1320740 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 1320740 !V TRIAL\_VAR line1 A hermit once thought his oasis  
 MSG 1320740 !V TRIAL\_VAR line2 The best of all possible places:  
 MSG 1320740 !V TRIAL\_VAR line3 It had a mirage  
 MSG 1320740 !V TRIAL\_VAR line4 In the form of a large  
 MSG 1320740 !V TRIAL\_VAR line5 And affectionate female curvaceous.  
 MSG 1320746 SHOW FOLLOWUP QUESTION  
 BUTTON 1320878 2 0  
 EFIX R 1320606 1320899 294 705.4 231.0 955  
 SSACC R 1320900  
 ESACC R 1320900 1320923 24 698.6 232.2 805.1 288.0  
 2.43 197  
 SFIX R 1320924  
 EFIX R 1320924 1321213 290 808.2 280.5 965  
 SSACC R 1321214  
 SBLINK R 1321268  
 EBLINK R 1321268 1321335 68  
 ESACC R 1321214 1321395 182 810.2 280.7 999.2 253.6  
 3.79 741  
 SFIX R 1321396  
 EFIX R 1321396 1321516 121 1002.3 244.3 925  
 SSACC R 1321517  
 ESACC R 1321517 1321529 13 1005.1 242.1 1045.9 226.8  
 0.88 83  
 SFIX R 1321530  
 EFIX R 1321530 1321800 271 1060.8 220.9 930  
 SSACC R 1321801  
 ESACC R 1321801 1321826 26 1059.4 220.1 1190.0 281.1  
 2.90 210  
 SFIX R 1321827  
 EFIX R 1321827 1322061 235 1189.5 274.1 899  
 SSACC R 1322062  
 ESACC R 1322062 1322105 44 1193.3 276.9 827.6 278.1  
 7.23 283  
 SFIX R 1322106  
 EFIX R 1322106 1322404 299 829.5 269.5 902  
 SSACC R 1322405  
 ESACC R 1322405 1322425 21 828.7 270.4 762.5 304.2  
 1.50 134  
 SFIX R 1322426  
 BUTTON 1322730 2 1  
 EFIX R 1322426 1322749 324 763.7 293.9 917  
 INPUT 1322751 127  
 END 1322751 EVENTS RES 50.84 46.07  
 MSG 1322799 !V TRIAL\_VAR trialid 217  
 MSG 1322800 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 1322801 !V TRIAL\_VAR clashtype FILLLER

MSG 1322802 !V TRIAL\_VAR secondarytask tap  
MSG 1322803 !V TRIAL\_VAR dirtytype dirty  
MSG 1322804 !V TRIAL\_VAR line2target FILLER  
MSG 1322805 !V TRIAL\_VAR line1 A hermit once thought his oasis  
MSG 1322806 !V TRIAL\_VAR line2 The best of all possible places:  
MSG 1322807 !V TRIAL\_VAR line3 It had a mirage  
MSG 1322808 !V TRIAL\_VAR line4 In the form of a large  
MSG 1322809 !V TRIAL\_VAR line5 And affectionate female curvaceous.  
MSG 1322810 !V TRIAL\_VAR trialid 217  
MSG 1322811 !V TRIAL\_VAR subtypeid 57  
MSG 1322812 !V TRIAL\_VAR list A  
MSG 1322813 !V TRIAL\_VAR rhymetype FILLER  
MSG 1322814 !V TRIAL\_VAR reduced FILLER  
MSG 1322815 !V TRIAL\_VAR clashtype FILLER  
MSG 1322816 !V TRIAL\_VAR secondarytask tap  
MSG 1322817 !V TRIAL\_VAR dirtytype dirty  
MSG 1322818 !V TRIAL\_VAR line2target FILLER  
MSG 1322819 !V TRIAL\_VAR line1regions FILLER  
MSG 1322820 !V TRIAL\_VAR targetregion FILLER  
MSG 1322821 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1322822 !V TRIAL\_VAR line1 A hermit once thought his oasis  
MSG 1322823 !V TRIAL\_VAR line2 The best of all possible places:  
MSG 1322824 !V TRIAL\_VAR line3 It had a mirage  
MSG 1322825 !V TRIAL\_VAR line4 In the form of a large  
MSG 1322826 !V TRIAL\_VAR line5 And affectionate female curvaceous.  
MSG 1322827 !V TRIAL\_VAR trialid 217  
MSG 1322828 !V TRIAL\_VAR subtypeid 57  
MSG 1322829 !V TRIAL\_VAR list A  
MSG 1322830 !V TRIAL\_VAR rhymetype FILLER  
MSG 1322831 !V TRIAL\_VAR reduced FILLER  
MSG 1322832 !V TRIAL\_VAR clashtype FILLER  
MSG 1322833 !V TRIAL\_VAR secondarytask tap  
MSG 1322834 !V TRIAL\_VAR dirtytype dirty  
MSG 1322835 !V TRIAL\_VAR line2target FILLER  
MSG 1322836 !V TRIAL\_VAR line1regions FILLER  
MSG 1322837 !V TRIAL\_VAR targetregion FILLER  
MSG 1322838 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1322839 !V TRIAL\_VAR line1 A hermit once thought his oasis  
MSG 1322840 !V TRIAL\_VAR line2 The best of all possible places:  
MSG 1322841 !V TRIAL\_VAR line3 It had a mirage  
MSG 1322842 !V TRIAL\_VAR line4 In the form of a large  
MSG 1322843 !V TRIAL\_VAR line5 And affectionate female curvaceous.  
MSG 1322844 !V TRIAL\_VAR trialid 217  
MSG 1322845 !V TRIAL\_VAR subtypeid 57  
MSG 1322846 !V TRIAL\_VAR drift 0  
MSG 1322847 !V TRIAL\_VAR list A  
MSG 1322848 !V TRIAL\_VAR rhymetype FILLER  
MSG 1322849 !V TRIAL\_VAR reduced FILLER  
MSG 1322850 !V TRIAL\_VAR clashtype FILLER  
MSG 1322851 !V TRIAL\_VAR secondarytask tap

MSG 1322852 !V TRIAL\_VAR dirtytype dirty  
MSG 1322853 !V TRIAL\_VAR line2target FILLER  
BUTTON 1322854 2 0  
MSG 1322854 !V TRIAL\_VAR line1regions FILLER  
MSG 1322855 !V TRIAL\_VAR targetregion FILLER  
MSG 1322856 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1322857 !V TRIAL\_VAR line1 A hermit once thought his oasis  
MSG 1322858 !V TRIAL\_VAR line2 The best of all possible places:  
MSG 1322859 !V TRIAL\_VAR line3 It had a mirage  
MSG 1322860 !V TRIAL\_VAR line4 In the form of a large  
MSG 1322861 !V TRIAL\_VAR line5 And affectionate female curvaceous.  
MSG 1322862 !V TRIAL\_VAR trialid 217  
MSG 1322863 !V TRIAL\_VAR subtypeid 57  
MSG 1322864 !V TRIAL\_VAR drift 0  
MSG 1322865 !V TRIAL\_VAR list A  
MSG 1322866 !V TRIAL\_VAR rhymetype FILLER  
MSG 1322867 !V TRIAL\_VAR reduced FILLER  
MSG 1322868 !V TRIAL\_VAR clashtype FILLER  
MSG 1322869 !V TRIAL\_VAR secondarytask tap  
MSG 1322870 !V TRIAL\_VAR dirtytype dirty  
MSG 1322871 !V TRIAL\_VAR line2target FILLER  
MSG 1322872 !V TRIAL\_VAR line1regions FILLER  
MSG 1322873 !V TRIAL\_VAR targetregion FILLER  
MSG 1322874 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1322875 !V TRIAL\_VAR line1 A hermit once thought his oasis  
MSG 1322876 !V TRIAL\_VAR line2 The best of all possible places:  
MSG 1322877 !V TRIAL\_VAR line3 It had a mirage  
MSG 1322878 !V TRIAL\_VAR line4 In the form of a large  
MSG 1322879 !V TRIAL\_VAR line5 And affectionate female curvaceous.  
MSG 1322880 TRIAL\_RESULT 0  
MSG 1323021 prepare\_sequence  
MSG 1323021 TRIALID 7  
MSG 1323076 RECCFG CR 1000 2 1 R  
MSG 1323076 ELCLCFG MTABLER  
MSG 1323076 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1323076 THRESHOLDS R 77 253  
MSG 1323076 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1323076 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1323076 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1323076 ELCL\_PROC CENTROID (3)  
MSG 1323076 ELCL\_PCR\_PARAM 5 3.0  
START 1323077 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1323077 127  
MSG 1323077 !MODE RECORD CR 1000 2 1 R  
SFIX R 1323084  
MSG 1323135 START LIMERICK ID# 124

MSG	1323139	-9	!V DRAW_LIST	..../runtime/dataviewer/subj14/			
graphics/VC_8.vcl							
MSG	1323149	START	SECONDARY TASK				
EFIX R	1323084	1323325	242	773.3	287.6	985	
SSACC R	1323326						
ESACC R	1323326	1323350	25	770.0	285.8	675.9	227.3
2.25	157						
SFIX R	1323351						
EFIX R	1323351	1323502	152	678.1	224.1	1013	
SSACC R	1323503						
ESACC R	1323503	1323536	34	681.7	223.5	491.5	235.7
3.72	191						
SFIX R	1323537						
EFIX R	1323537	1323736	200	506.0	233.9	1016	
SSACC R	1323737						
ESACC R	1323737	1323754	18	509.6	235.5	572.3	235.2
1.22	103						
SFIX R	1323755						
EFIX R	1323755	1323834	80	568.7	231.4	993	
SSACC R	1323835						
ESACC R	1323835	1323862	28	568.8	228.3	767.9	220.7
3.91	239						
SFIX R	1323863						
EFIX R	1323863	1324042	180	788.4	214.0	956	
SSACC R	1324043						
ESACC R	1324043	1324060	18	787.0	218.1	845.4	217.0
1.16	99						
SFIX R	1324061						
EFIX R	1324061	1324285	225	845.6	210.3	942	
SSACC R	1324286						
ESACC R	1324286	1324304	19	843.1	214.9	767.9	218.5
1.49	113						
SFIX R	1324305						
EFIX R	1324305	1324563	259	769.0	217.1	940	
SSACC R	1324564						
ESACC R	1324564	1324587	24	766.4	218.6	885.6	213.1
2.36	168						
SFIX R	1324588						
EFIX R	1324588	1324757	170	908.4	212.7	922	
SSACC R	1324758						
ESACC R	1324758	1324781	24	908.6	213.6	1031.3	214.7
2.43	174						
SFIX R	1324782						
EFIX R	1324782	1325260	479	1054.7	210.8	905	
SSACC R	1325261						
ESACC R	1325261	1325282	22	1055.9	208.7	963.9	213.1
1.83	135						
SFIX R	1325283						
BUTTON	1325362	2	1				
BUTTON	1325478	2	0				

EFIX R	1325283	1325510	228	958.7	207.4	913
SSACC R	1325511					
ESACC R	1325511	1325555	45	959.3	205.8	498.7
9.93	411					395.6
SFIX R	1325556					
EFIX R	1325556	1325654	99	510.6	388.8	976
SSACC R	1325655					
ESACC R	1325655	1325669	15	512.3	387.1	528.6
0.91	74					347.6
SFIX R	1325670					
EFIX R	1325670	1325961	292	521.4	338.5	988
SSACC R	1325962					
SBLINK R	1325991					
EFLINK R	1325991	1326068	78			
ESACC R	1325962	1326131	170	523.2	347.0	534.7
0.35	838					334.5
SFIX R	1326132					
MSG	1326497	-8	SYNCTIME			
MSG	1326497	-8	!V IAREA FILE	./././runtime/dataviewer/subj14/aoi/		
IA_8.ias						
MSG	1326507	SHOW LIMERICK				
EFIX R	1326132	1326709	578	529.1	324.3	944
SSACC R	1326710					
ESACC R	1326710	1326731	22	526.9	316.9	642.9
2.27	171					318.1
SFIX R	1326732					
EFIX R	1326732	1327038	307	656.2	318.9	914
SSACC R	1327039					
ESACC R	1327039	1327054	16	657.6	318.3	705.1
0.94	93					317.0
SFIX R	1327055					
EFIX R	1327055	1327342	288	716.8	320.7	869
SSACC R	1327343					
ESACC R	1327343	1327360	18	716.4	320.6	660.2
1.13	87					329.5
SFIX R	1327361					
EFIX R	1327361	1327600	240	644.6	325.7	840
SSACC R	1327601					
ESACC R	1327601	1327617	17	643.3	330.6	698.9
1.10	102					323.9
SFIX R	1327618					
EFIX R	1327618	1327955	338	697.5	322.8	818
SSACC R	1327956					
SBLINK R	1327984					
EFLINK R	1327984	1328078	95			
ESACC R	1327956	1328140	185	698.2	337.5	565.6
2.70	1007					371.4
SFIX R	1328141					
EFIX R	1328141	1328377	237	579.7	385.4	833
SSACC R	1328378					

ESACC R	1328378	1328403	26	579.3	380.5	718.9	380.8
2.75	165						
SFIX R	1328404						
EFIX R	1328404	1328704	301	728.1	376.4	885	
SSACC R	1328705						
ESACC R	1328705	1328729	25	725.2	376.2	832.4	373.0
2.13	150						
SFIX R	1328730						
EFIX R	1328730	1328915	186	828.2	370.6	852	
SSACC R	1328916						
ESACC R	1328916	1328947	32	828.9	374.2	620.9	440.6
4.35	254						
SFIX R	1328948						
EFIX R	1328948	1329227	280	612.2	427.4	851	
SSACC R	1329228						
ESACC R	1329228	1329236	9	606.1	429.1	583.5	434.5
0.46	56						
SFIX R	1329237						
EFIX R	1329237	1329646	410	589.2	429.0	878	
SSACC R	1329647						
ESACC R	1329647	1329668	22	588.3	424.5	682.0	423.5
1.84	138						
SFIX R	1329669						
EFIX R	1329669	1329863	195	690.6	425.7	913	
SSACC R	1329864						
ESACC R	1329864	1329887	24	694.9	428.1	606.7	479.4
2.06	149						
SFIX R	1329888						
EFIX R	1329888	1330079	192	611.8	474.9	943	
SSACC R	1330080						
ESACC R	1330080	1330092	13	610.0	473.9	575.5	473.4
0.68	56						
SFIX R	1330093						
EFIX R	1330093	1330382	290	574.8	472.0	968	
SSACC R	1330383						
SBLINK R	1330410						
EBLINK R	1330410	1330499	90				
ESACC R	1330383	1330547	165	575.4	483.2	579.5	415.3
1.48	953						
SFIX R	1330548						
EFIX R	1330548	1330622	75	566.2	470.4	969	
SSACC R	1330623						
ESACC R	1330623	1330645	23	565.5	477.4	672.9	483.6
2.11	158						
SFIX R	1330646						
EFIX R	1330646	1330876	231	685.7	468.4	997	
SSACC R	1330877						
ESACC R	1330877	1330897	21	684.5	466.2	633.3	418.8
1.44	106						
SFIX R	1330898						

EFIX R	1330898	1331240	343	621.6	418.1	1009	
SSACC R	1331241						
ESACC R	1331241	1331264	24	622.8	421.1	631.5	522.7
2.22	162						
SFIX R	1331265						
EFIX R	1331265	1331501	237	643.5	522.2	983	
SSACC R	1331502						
ESACC R	1331502	1331525	24	646.3	523.8	754.1	513.4
2.14	155						
SFIX R	1331526						
EFIX R	1331526	1331745	220	760.4	510.1	996	
SSACC R	1331746						
ESACC R	1331746	1331781	36	768.6	507.8	571.6	509.8
3.87	196						
SFIX R	1331782						
EFIX R	1331782	1332021	240	577.7	504.7	1002	
SSACC R	1332022						
ESACC R	1332022	1332054	33	577.6	506.2	767.3	500.0
3.74	199						
SFIX R	1332055						
EFIX R	1332055	1332317	263	760.7	500.6	1018	
SSACC R	1332318						
ESACC R	1332318	1332356	39	759.2	498.1	633.0	267.7
5.59	256						
SFIX R	1332357						
EFIX R	1332357	1332586	230	631.0	276.9	1034	
SSACC R	1332587						
ESACC R	1332587	1332611	25	625.7	280.7	734.8	304.5
2.21	139						
SFIX R	1332612						
EFIX R	1332612	1332962	351	733.9	308.8	1016	
SSACC R	1332963						
SBLINK R	1332991						
EBLINK R	1332991	1333098	108				
ESACC R	1332963	1333176	214	725.8	325.0	653.5	487.4
3.81	953						
SFIX R	1333177						
EFIX R	1333177	1333555	379	654.5	495.6	1007	
SSACC R	1333556						
ESACC R	1333556	1333576	21	653.1	494.6	567.2	517.5
1.76	133						
SFIX R	1333577						
EFIX R	1333577	1333853	277	571.1	517.0	1046	
SSACC R	1333854						
ESACC R	1333854	1333878	25	573.6	520.2	662.0	457.9
2.20	149						
SFIX R	1333879						
BUTTON	1334106	2	1				
MSG	1334107	0	1301397.671				
MSG	1334115	STOP SECONDARY TASK					

EFIX R	1333879	1334154	276	662.7	443.9	1017
SSACC R	1334155					
ESACC R	1334155	1334181	27	663.1	442.1	618.1
3.42	187					290.1
SFIX R	1334182					
BUTTON	1334238	2	0			
EFIX R	1334182	1334342	161	611.0	259.9	1002
SSACC R	1334343					
ESACC R	1334343	1334349	7	614.9	250.7	621.3
0.27	39					239.8
SFIX R	1334350					
EFIX R	1334350	1334503	154	628.0	237.4	1013
SSACC R	1334504					
ESACC R	1334504	1334534	31	634.3	239.0	485.0
2.91	167					239.2
SFIX R	1334535					
EFIX R	1334535	1334700	166	491.0	238.4	1010
SSACC R	1334701					
ESACC R	1334701	1334751	51	488.8	245.0	959.6
9.26	311					204.4
SFIX R	1334752					
EFIX R	1334752	1334924	173	941.3	202.9	948
SSACC R	1334925					
ESACC R	1334925	1334953	29	937.4	205.0	1100.3
3.23	201					209.6
SFIX R	1334954					
EFIX R	1334954	1335197	244	1105.1	212.4	910
SSACC R	1335198					
ESACC R	1335198	1335218	21	1110.5	205.1	1024.6
1.70	132					204.7
SFIX R	1335219					
BUTTON	1335474	2	1			
MSG	1335475	end_trial	-32768			
MSG	1335475	!V TRIAL_VAR	TrialID 124			
MSG	1335475	!V TRIAL_VAR	List A			
MSG	1335475	!V TRIAL_VAR	RhymeType SW			
MSG	1335475	!V TRIAL_VAR	Reduced N			
MSG	1335475	!V TRIAL_VAR	ClashType clash			
MSG	1335475	!V TRIAL_VAR	SecondaryTask this			
MSG	1335476	!V TRIAL_VAR	DirtyType clean			
MSG	1335476	!V TRIAL_VAR	Line2Target defect.			
MSG	1335476	!V TRIAL_VAR	Line1Regions 6			
MSG	1335476	!V TRIAL_VAR	TargetRegion 7			
MSG	1335476	!V TRIAL_VAR	Lines1and2Regions 13			
MSG	1335476	!V TRIAL_VAR	line1 The Soviet spy is a suspect.			
MSG	1335476	!V TRIAL_VAR	line2 I heard that he's planning to			
defect.						
MSG	1335476	!V TRIAL_VAR	line3 He closed his accounts,			
MSG	1335476	!V TRIAL_VAR	line4 Withdrew large amounts,			
MSG	1335476	!V TRIAL_VAR	line5 Adopting a mistrustful affect.			

MSG	1335481	SHOW FOLLOWUP QUESTION					
BUTTON	1335582	2	0				
EFIX R	1335219	1335643	425	1022.4	205.7	886	
SSACC R	1335644						
ESACC R	1335644	1335676	33	1021.8	207.1	821.8	278.9
4.26	255						
SFIX R	1335677						
EFIX R	1335677	1335992	316	820.3	274.4	942	
SSACC R	1335993						
ESACC R	1335993	1336036	44	819.1	276.2	1161.2	256.8
6.79	255						
SFIX R	1336037						
EFIX R	1336037	1336222	186	1144.6	254.4	933	
SSACC R	1336223						
ESACC R	1336223	1336239	17	1148.5	258.1	1205.9	267.5
1.15	100						
SFIX R	1336240						
EFIX R	1336240	1336461	222	1200.2	266.1	922	
SSACC R	1336462						
SBLINK R	1336514						
EFLINK R	1336514	1336631	118				
ESACC R	1336462	1336693	232	1203.6	262.3	955.4	211.9
5.03	823						
SFIX R	1336694						
EFIX R	1336694	1336881	188	950.2	217.9	919	
SSACC R	1336882						
ESACC R	1336882	1336908	27	945.3	221.8	1091.7	232.0
2.91	184						
SFIX R	1336909						
EFIX R	1336909	1337203	295	1101.1	230.4	946	
SSACC R	1337204						
ESACC R	1337204	1337243	40	1101.0	229.4	784.0	303.2
6.48	283						
SFIX R	1337244						
EFIX R	1337244	1337438	195	787.2	295.8	941	
SSACC R	1337439						
ESACC R	1337439	1337486	48	784.6	303.5	1193.7	291.4
8.10	287						
SFIX R	1337487						
EFIX R	1337487	1337807	321	1177.2	284.9	907	
SSACC R	1337808						
ESACC R	1337808	1337846	39	1178.3	283.1	974.6	215.0
4.30	156						
SFIX R	1337847						
BUTTON	1337986	3	1				
EFIX R	1337847	1338005	159	976.9	221.1	927	
INPUT	1338007	127					
END	1338007	EVENTS	RES	50.80	46.07		
MSG	1338055	!V TRIAL_VAR	trialid	124			
MSG	1338056	!V TRIAL_VAR	rhymetype	Sw			

MSG 1338057 !V TRIAL\_VAR clashtype clash  
MSG 1338058 !V TRIAL\_VAR secondarytask this  
MSG 1338059 !V TRIAL\_VAR dirtytype clean  
MSG 1338060 !V TRIAL\_VAR line2target defect.  
MSG 1338061 !V TRIAL\_VAR line1 The Soviet spy is a suspect.  
MSG 1338062 !V TRIAL\_VAR line2 I heard that he's planning to  
defect.  
MSG 1338063 !V TRIAL\_VAR line3 He closed his accounts,  
MSG 1338064 !V TRIAL\_VAR line4 Withdrew large amounts,  
MSG 1338065 !V TRIAL\_VAR line5 Adopting a mistrustful affect.  
MSG 1338066 !V TRIAL\_VAR trialid 124  
MSG 1338067 !V TRIAL\_VAR subtypeid 4  
MSG 1338068 !V TRIAL\_VAR list A  
MSG 1338069 !V TRIAL\_VAR rhymetype SW  
MSG 1338070 !V TRIAL\_VAR reduced N  
MSG 1338071 !V TRIAL\_VAR clashtype clash  
MSG 1338072 !V TRIAL\_VAR secondarytask this  
MSG 1338073 !V TRIAL\_VAR dirtytype clean  
MSG 1338074 !V TRIAL\_VAR line2target defect.  
MSG 1338075 !V TRIAL\_VAR line1regions 6  
MSG 1338076 !V TRIAL\_VAR targetregion 7  
MSG 1338077 !V TRIAL\_VAR lines1and2regions 13  
MSG 1338078 !V TRIAL\_VAR line1 The Soviet spy is a suspect.  
MSG 1338079 !V TRIAL\_VAR line2 I heard that he's planning to  
defect.  
MSG 1338080 !V TRIAL\_VAR line3 He closed his accounts,  
MSG 1338081 !V TRIAL\_VAR line4 Withdrew large amounts,  
MSG 1338082 !V TRIAL\_VAR line5 Adopting a mistrustful affect.  
MSG 1338083 !V TRIAL\_VAR trialid 124  
MSG 1338084 !V TRIAL\_VAR subtypeid 4  
MSG 1338085 !V TRIAL\_VAR list A  
MSG 1338086 !V TRIAL\_VAR rhymetype SW  
MSG 1338087 !V TRIAL\_VAR reduced N  
MSG 1338088 !V TRIAL\_VAR clashtype clash  
MSG 1338089 !V TRIAL\_VAR secondarytask this  
MSG 1338090 !V TRIAL\_VAR dirtytype clean  
MSG 1338091 !V TRIAL\_VAR line2target defect.  
MSG 1338092 !V TRIAL\_VAR line1regions 6  
MSG 1338093 !V TRIAL\_VAR targetregion 7  
MSG 1338094 !V TRIAL\_VAR lines1and2regions 13  
MSG 1338095 !V TRIAL\_VAR line1 The Soviet spy is a suspect.  
MSG 1338096 !V TRIAL\_VAR line2 I heard that he's planning to  
defect.  
MSG 1338097 !V TRIAL\_VAR line3 He closed his accounts,  
MSG 1338098 !V TRIAL\_VAR line4 Withdrew large amounts,  
MSG 1338099 !V TRIAL\_VAR line5 Adopting a mistrustful affect.  
MSG 1338100 !V TRIAL\_VAR trialid 124  
MSG 1338101 !V TRIAL\_VAR subtypeid 4  
MSG 1338102 !V TRIAL\_VAR drift 0  
MSG 1338103 !V TRIAL\_VAR list A

MSG 1338104 !V TRIAL\_VAR rhymetype SW  
MSG 1338105 !V TRIAL\_VAR reduced N  
BUTTON 1338106 3 0  
MSG 1338106 !V TRIAL\_VAR clashtype clash  
MSG 1338107 !V TRIAL\_VAR secondarytask this  
MSG 1338108 !V TRIAL\_VAR dirtytype clean  
MSG 1338109 !V TRIAL\_VAR line2target defect.  
MSG 1338110 !V TRIAL\_VAR line1regions 6  
MSG 1338111 !V TRIAL\_VAR targetregion 7  
MSG 1338112 !V TRIAL\_VAR lines1and2regions 13  
MSG 1338113 !V TRIAL\_VAR line1 The Soviet spy is a suspect.  
MSG 1338114 !V TRIAL\_VAR line2 I heard that he's planning to  
defect.  
MSG 1338115 !V TRIAL\_VAR line3 He closed his accounts,  
MSG 1338116 !V TRIAL\_VAR line4 Withdrew large amounts,  
MSG 1338117 !V TRIAL\_VAR line5 Adopting a mistrustful affect.  
MSG 1338118 !V TRIAL\_VAR trialid 124  
MSG 1338119 !V TRIAL\_VAR subtypeid 4  
MSG 1338120 !V TRIAL\_VAR drift 0  
MSG 1338121 !V TRIAL\_VAR list A  
MSG 1338122 !V TRIAL\_VAR rhymetype SW  
MSG 1338123 !V TRIAL\_VAR reduced N  
MSG 1338124 !V TRIAL\_VAR clashtype clash  
MSG 1338125 !V TRIAL\_VAR secondarytask this  
MSG 1338126 !V TRIAL\_VAR dirtytype clean  
MSG 1338127 !V TRIAL\_VAR line2target defect.  
MSG 1338128 !V TRIAL\_VAR line1regions 6  
MSG 1338129 !V TRIAL\_VAR targetregion 7  
MSG 1338130 !V TRIAL\_VAR lines1and2regions 13  
MSG 1338131 !V TRIAL\_VAR line1 The Soviet spy is a suspect.  
MSG 1338132 !V TRIAL\_VAR line2 I heard that he's planning to  
defect.  
MSG 1338133 !V TRIAL\_VAR line3 He closed his accounts,  
MSG 1338134 !V TRIAL\_VAR line4 Withdrew large amounts,  
MSG 1338135 !V TRIAL\_VAR line5 Adopting a mistrustful affect.  
MSG 1338136 TRIAL\_RESULT 0  
MSG 1338276 prepare\_sequence  
MSG 1338276 TRIALID 8  
MSG 1338330 RECCFG CR 1000 2 1 R  
MSG 1338330 ELCLCFG MTABLER  
MSG 1338330 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1338330 THRESHOLDS R 77 253  
MSG 1338330 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1338330 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1338330 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1338330 ELCL\_PROC CENTROID (3)  
MSG 1338330 ELCL\_PCR\_PARAM 5 3.0  
START 1338331 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1

PUPIL	AREA						
EVENTS	GAZE	RIGHT	RATE	1000.00	TRACKING CR	FILTER	2
INPUT	1338331	127					
MSG	1338331	!MODE RECORD CR	1000	2	1 R		
SSACC R	1338332						
SBLINK R	1338332						
MSG	1338388	START LIMERICK ID# 216					
MSG	1338391	-10 !V DRAW_LIST	.../..../runtime/dataviewer/	subj14/			
		graphics/VC_9.vcl					
MSG	1338402	START SECONDARY TASK					
EFLINK R	1338332	1338462	131				
ESACC R	1338332	1338535	204	.	.	900.7	254.6
2.9e+006		450					
SFIX R	1338536						
EFLIX R	1338536	1338654	119	901.3	253.7	963	
SSACC R	1338655						
ESACC R	1338655	1338692	38	900.5	253.1	633.4	240.3
5.28		223					
SFIX R	1338693						
EFLIX R	1338693	1338865	173	643.8	233.8	1028	
SSACC R	1338866						
ESACC R	1338866	1338889	24	647.4	233.1	520.4	237.8
2.48		196					
SFIX R	1338890						
EFLIX R	1338890	1339113	224	527.5	235.6	1005	
SSACC R	1339114						
ESACC R	1339114	1339138	25	523.4	241.9	652.8	239.6
2.53		187					
SFIX R	1339139						
EFLIX R	1339139	1339313	175	664.9	233.8	945	
SSACC R	1339314						
ESACC R	1339314	1339339	26	663.0	228.7	821.3	224.4
3.12		203					
SFIX R	1339340						
EFLIX R	1339340	1339537	198	849.1	222.1	921	
SSACC R	1339538						
ESACC R	1339538	1339559	22	852.2	220.2	955.8	216.5
2.06		160					
SFIX R	1339560						
EFLIX R	1339560	1339822	263	956.2	210.7	919	
SSACC R	1339823						
ESACC R	1339823	1339842	20	953.4	201.3	1038.3	205.9
1.69		136					
SFIX R	1339843						
EFLIX R	1339843	1340169	327	1045.5	208.2	923	
SSACC R	1340170						
ESACC R	1340170	1340213	44	1039.6	210.7	645.3	245.0
7.80		271					
SFIX R	1340214						
EFLIX R	1340214	1340582	369	655.0	242.5	961	

SSACC R	1340583						
ESACC R	1340583	1340610	28	662.3	237.0	507.7	254.6
3.04	187						
SFIX R	1340611						
EFIX R	1340611	1340748	138	511.7	245.8	1015	
SSACC R	1340749						
SBLINK R	1340778						
EBLINK R	1340778	1340870	93				
ESACC R	1340749	1340941	193	509.8	257.4	566.0	243.9
1.13	932						
SFIX R	1340942						
EFIX R	1340942	1341135	194	567.7	246.0	1053	
SSACC R	1341136						
ESACC R	1341136	1341183	48	581.3	244.4	941.2	210.0
7.12	284						
SFIX R	1341184						
EFIX R	1341184	1341421	238	927.9	212.1	1091	
SSACC R	1341422						
ESACC R	1341422	1341445	24	929.7	213.3	1075.3	215.6
2.89	205						
SFIX R	1341446						
EFIX R	1341446	1341628	183	1085.4	216.4	1020	
SSACC R	1341629						
ESACC R	1341629	1341678	50	1084.0	217.3	559.3	258.2
10.35	348						
SFIX R	1341679						
BUTTON	1341850	2	1				
BUTTON	1341978	2	0				
EFIX R	1341679	1342010	332	560.0	245.6	1004	
SSACC R	1342011						
ESACC R	1342011	1342034	24	554.8	244.3	538.4	337.2
2.03	170						
SFIX R	1342035						
EFIX R	1342035	1342254	220	540.8	316.1	1005	
SSACC R	1342255						
ESACC R	1342255	1342264	10	542.6	313.0	517.9	323.4
0.53	60						
SFIX R	1342265						
MSG	1342348	-10	SYNCTIME				
MSG	1342349	-10	!V IAREA	FILE	../../../../runtime/dataviewer/subj14/aoi/		
IA_9.ias							
MSG	1342360	SHOW LIMERICK					
EFIX R	1342265	1342565	301	521.7	321.5	1014	
SSACC R	1342566						
ESACC R	1342566	1342588	23	518.3	318.5	641.7	321.7
2.41	189						
SFIX R	1342589						
EFIX R	1342589	1342762	174	650.8	319.5	973	
SSACC R	1342763						
ESACC R	1342763	1342784	22	652.4	322.9	754.5	314.9

2.02	166						
SFIX R	1342785						
EFIX R	1342785	1342995	211	761.3	312.9	952	
SSACC R	1342996						
ESACC R	1342996	1343015	20	764.7	309.0	838.1	317.0
1.47	122						
SFIX R	1343016						
EFIX R	1343016	1343133	118	837.9	312.7	939	
SSACC R	1343134						
ESACC R	1343134	1343165	32	844.3	316.2	648.6	332.9
3.88	194						
SFIX R	1343166						
EFIX R	1343166	1343378	213	642.4	335.2	921	
SSACC R	1343379						
ESACC R	1343379	1343395	17	640.0	337.8	702.5	338.2
1.23	100						
SFIX R	1343396						
EFIX R	1343396	1343552	157	698.1	329.0	900	
SSACC R	1343553						
ESACC R	1343553	1343575	23	698.4	331.9	793.3	325.7
1.88	129						
SFIX R	1343576						
EFIX R	1343576	1343862	287	799.1	324.9	909	
SSACC R	1343863						
ESACC R	1343863	1343869	7	794.7	326.0	781.2	323.3
0.27	39						
SFIX R	1343870						
EFIX R	1343870	1344027	158	780.5	329.4	913	
SSACC R	1344028						
ESACC R	1344028	1344054	27	783.0	330.8	893.7	322.9
2.20	135						
SFIX R	1344055						
EFIX R	1344055	1344230	176	886.4	325.5	902	
SSACC R	1344231						
ESACC R	1344231	1344246	16	884.8	322.5	928.6	322.3
0.87	87						
SFIX R	1344247						
EFIX R	1344247	1344408	162	925.9	324.3	890	
SSACC R	1344409						
SBLINK R	1344447						
EBLINK R	1344447	1344502	56				
ESACC R	1344409	1344573	165	930.5	331.8	555.6	422.9
7.65	837						
SFIX R	1344574						
EFIX R	1344574	1344807	234	559.1	398.4	886	
SSACC R	1344808						
ESACC R	1344808	1344828	21	558.6	393.4	654.4	383.4
1.89	142						
SFIX R	1344829						
EFIX R	1344829	1345016	188	659.3	382.7	892	

SSACC R	1345017							
ESACC R	1345017	1345040	24		658.5	388.2	773.6	386.3
2.27	155							
SFIX R	1345041							
EFIX R	1345041	1345373	333		786.9	382.5	836	
SSACC R	1345374							
ESACC R	1345374	1345393	20		786.0	384.8	841.7	371.3
1.14	107							
SFIX R	1345394							
EFIX R	1345394	1345560	167		847.0	375.9	805	
SSACC R	1345561							
ESACC R	1345561	1345597	37		850.9	371.9	596.7	439.8
5.23	260							
SFIX R	1345598							
EFIX R	1345598	1345852	255		597.3	426.5	814	
SSACC R	1345853							
ESACC R	1345853	1345867	15		598.8	420.4	557.2	430.1
0.84	70							
SFIX R	1345868							
EFIX R	1345868	1346094	227		557.0	425.9	827	
SSACC R	1346095							
ESACC R	1346095	1346121	27		558.6	423.8	668.9	421.9
2.17	121							
SFIX R	1346122							
EFIX R	1346122	1346349	228		659.4	419.8	834	
SSACC R	1346350							
ESACC R	1346350	1346364	15		664.1	420.3	616.2	426.7
0.95	77							
SFIX R	1346365							
EFIX R	1346365	1346579	215		611.7	418.7	849	
SSACC R	1346580							
ESACC R	1346580	1346598	19		611.3	415.6	544.5	410.3
1.31	107							
SFIX R	1346599							
EFIX R	1346599	1346802	204		548.1	413.3	872	
SSACC R	1346803							
ESACC R	1346803	1346839	37		547.7	411.4	708.6	422.2
3.17	170							
SFIX R	1346840							
EFIX R	1346840	1347131	292		697.3	411.0	911	
SSACC R	1347132							
ESACC R	1347132	1347156	25		700.7	405.2	604.6	472.5
2.39	172							
SFIX R	1347157							
EFIX R	1347157	1347526	370		605.6	466.2	932	
SSACC R	1347527							
SBLINK R	1347553							
EBLINK R	1347553	1347617	65					
ESACC R	1347527	1347678	152		614.1	479.9	724.5	461.7
2.21	988							

SFIX R	1347679						
EFIX R	1347679	1347868	190	724.8	469.0	926	
SSACC R	1347869						
ESACC R	1347869	1347885	17	726.7	466.2	724.1	514.8
1.06	103						
SFIX R	1347886						
EFIX R	1347886	1348053	168	724.1	499.3	981	
SSACC R	1348054						
ESACC R	1348054	1348078	25	727.2	499.7	617.0	505.0
2.17	152						
SFIX R	1348079						
EFIX R	1348079	1348281	203	609.4	503.7	996	
SSACC R	1348282						
ESACC R	1348282	1348295	14	605.1	503.9	647.8	510.8
0.85	80						
SFIX R	1348296						
EFIX R	1348296	1348589	294	637.8	506.3	968	
SSACC R	1348590						
ESACC R	1348590	1348615	26	634.0	505.6	759.2	506.8
2.47	161						
SFIX R	1348616						
EFIX R	1348616	1348856	241	774.8	508.5	965	
SSACC R	1348857						
ESACC R	1348857	1348872	16	776.9	511.8	819.9	509.7
0.85	88						
SFIX R	1348873						
EFIX R	1348873	1349328	456	816.1	502.7	985	
SSACC R	1349329						
SBLINK R	1349365						
EBLINK R	1349365	1349508	144				
ESACC R	1349329	1349570	242	823.0	498.2	690.2	358.0
4.03	843						
SFIX R	1349571						
EFIX R	1349571	1349673	103	690.9	368.7	992	
SSACC R	1349674						
SBLINK R	1349704						
EBLINK R	1349704	1349817	114				
ESACC R	1349674	1349885	212	689.2	374.3	691.9	368.8
0.13	892						
SFIX R	1349886						
EFIX R	1349886	1350117	232	696.5	380.1	1043	
SSACC R	1350118						
ESACC R	1350118	1350145	28	696.6	378.6	688.8	490.8
2.45	167						
SFIX R	1350146						
EFIX R	1350146	1350589	444	695.3	486.3	1049	
SSACC R	1350590						
ESACC R	1350590	1350630	41	694.2	484.7	786.0	335.1
3.73	157						
SFIX R	1350631						

BUTTON	1350802	2	1				
MSG	1350803	0	1318093.786				
MSG	1350816	STOP SECONDARY TASK					
BUTTON	1350922	2	0				
EFIX R	1350631	1350936	306	783.9	339.0	985	
SSACC R	1350937						
ESACC R	1350937	1350962	26	783.8	331.8	754.0	216.8
2.57	184						
SFIX R	1350963						
EFIX R	1350963	1351159	197	749.4	220.7	1017	
SSACC R	1351160						
ESACC R	1351160	1351195	36	749.2	218.2	527.8	236.4
4.35	219						
SFIX R	1351196						
EFIX R	1351196	1351400	205	531.7	234.9	1027	
SSACC R	1351401						
ESACC R	1351401	1351447	47	530.6	233.6	1021.9	219.1
9.65	376						
SFIX R	1351448						
EFIX R	1351448	1351914	467	997.4	208.2	959	
SSACC R	1351915						
ESACC R	1351915	1351937	23	994.4	206.2	887.3	215.1
2.13	152						
SFIX R	1351938						
EFIX R	1351938	1352334	397	872.4	220.4	952	
SSACC R	1352335						
ESACC R	1352335	1352356	22	871.0	226.4	962.2	219.4
1.82	134						
SFIX R	1352357						
BUTTON	1352830	2	1				
MSG	1352831	end_trial -32768					
MSG	1352831	!V TRIAL_VAR TrialID 216					
MSG	1352831	!V TRIAL_VAR List A					
MSG	1352831	!V TRIAL_VAR RhymeType FILLLER					
MSG	1352831	!V TRIAL_VAR Reduced FILLLER					
MSG	1352831	!V TRIAL_VAR ClashType FILLLER					
MSG	1352831	!V TRIAL_VAR SecondaryTask tap					
MSG	1352832	!V TRIAL_VAR DirtyType dirty					
MSG	1352832	!V TRIAL_VAR Line2Target FILLLER					
MSG	1352832	!V TRIAL_VAR Line1Regions FILLLER					
MSG	1352832	!V TRIAL_VAR TargetRegion FILLLER					
MSG	1352832	!V TRIAL_VAR Lines1and2Regions FILLLER					
MSG	1352832	!V TRIAL_VAR line1 There was a young woman named Bunny					
MSG	1352832	!V TRIAL_VAR line2 Whose kisses were sweeter than					
honey;							
MSG	1352832	!V TRIAL_VAR line3 Male callers galore					
MSG	1352832	!V TRIAL_VAR line4 Would flock to her door,					
MSG	1352833	!V TRIAL_VAR line5 To take turns in paying her money.					
MSG	1352842	SHOW FOLLOWUP QUESTION					
BUTTON	1352950	2	0				

EFIX R	1352357	1353014	658	961.5	211.3	941	
SSACC R	1353015						
ESACC R	1353015	1353036	22	961.3	212.8	871.2	270.3
2.18	177						
SFIX R	1353037						
EFIX R	1353037	1353221	185	871.2	268.9	947	
SSACC R	1353222						
ESACC R	1353222	1353266	45	868.1	273.5	1191.0	282.9
6.39	252						
SFIX R	1353267						
EFIX R	1353267	1353682	416	1179.1	277.3	948	
SSACC R	1353683						
ESACC R	1353683	1353723	41	1180.9	280.3	826.0	306.2
7.05	305						
SFIX R	1353724						
EFIX R	1353724	1354000	277	831.8	300.1	936	
SSACC R	1354001						
ESACC R	1354001	1354012	12	827.9	295.0	803.6	289.1
0.50	47						
SFIX R	1354013						
EFIX R	1354013	1354185	173	796.3	282.8	943	
SSACC R	1354186						
SBLINK R	1354224						
EBLINK R	1354224	1354296	73				
ESACC R	1354186	1354359	174	796.4	287.8	885.4	213.5
2.39	771						
SFIX R	1354360						
EFIX R	1354360	1354605	246	884.5	218.5	962	
SSACC R	1354606						
ESACC R	1354606	1354628	23	881.8	221.6	883.1	298.1
1.67	169						
SFIX R	1354629						
EFIX R	1354629	1354844	216	884.9	291.6	1005	
SSACC R	1354845						
BUTTON	1354850	2	1				
ESACC R	1354845	1354869	25	882.3	289.4	852.3	286.5
0.60	65						
INPUT	1354871	127					
END	1354871	EVENTS	RES	50.72	46.03		
MSG	1354921	!V TRIAL_VAR trialid	216				
MSG	1354922	!V TRIAL_VAR rhyme	type FILLLER				
MSG	1354923	!V TRIAL_VAR clash	type FILLLER				
MSG	1354924	!V TRIAL_VAR secondarytask	tap				
MSG	1354925	!V TRIAL_VAR dirty	type dirty				
MSG	1354926	!V TRIAL_VAR line2target	FILLLER				
MSG	1354927	!V TRIAL_VAR line1	There was a young woman named Bunny				
MSG	1354928	!V TRIAL_VAR line2	Whose kisses were sweeter than				
honey;							
MSG	1354929	!V TRIAL_VAR line3	Male callers galore				
MSG	1354930	!V TRIAL_VAR line4	Would flock to her door,				

MSG 1354931 !V TRIAL\_VAR line5 To take turns in paying her money.  
MSG 1354932 !V TRIAL\_VAR trialid 216  
MSG 1354933 !V TRIAL\_VAR subtypeid 56  
MSG 1354934 !V TRIAL\_VAR list A  
MSG 1354935 !V TRIAL\_VAR rhymetype FILLER  
MSG 1354936 !V TRIAL\_VAR reduced FILLER  
MSG 1354937 !V TRIAL\_VAR clashtype FILLER  
MSG 1354938 !V TRIAL\_VAR secondarytask tap  
MSG 1354939 !V TRIAL\_VAR dirtytype dirty  
MSG 1354940 !V TRIAL\_VAR line2target FILLER  
MSG 1354941 !V TRIAL\_VAR line1regions FILLER  
MSG 1354942 !V TRIAL\_VAR targetregion FILLER  
MSG 1354943 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1354944 !V TRIAL\_VAR line1 There was a young woman named Bunny  
MSG 1354945 !V TRIAL\_VAR line2 Whose kisses were sweeter than  
honey;  
MSG 1354946 !V TRIAL\_VAR line3 Male callers galore  
MSG 1354947 !V TRIAL\_VAR line4 Would flock to her door,  
MSG 1354948 !V TRIAL\_VAR line5 To take turns in paying her money.  
MSG 1354949 !V TRIAL\_VAR trialid 216  
MSG 1354950 !V TRIAL\_VAR subtypeid 56  
MSG 1354951 !V TRIAL\_VAR list A  
MSG 1354952 !V TRIAL\_VAR rhymetype FILLER  
MSG 1354953 !V TRIAL\_VAR reduced FILLER  
MSG 1354954 !V TRIAL\_VAR clashtype FILLER  
MSG 1354955 !V TRIAL\_VAR secondarytask tap  
MSG 1354956 !V TRIAL\_VAR dirtytype dirty  
MSG 1354957 !V TRIAL\_VAR line2target FILLER  
BUTTON 1354958 2 0  
MSG 1354958 !V TRIAL\_VAR line1regions FILLER  
MSG 1354959 !V TRIAL\_VAR targetregion FILLER  
MSG 1354960 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1354961 !V TRIAL\_VAR line1 There was a young woman named Bunny  
MSG 1354962 !V TRIAL\_VAR line2 Whose kisses were sweeter than  
honey;  
MSG 1354963 !V TRIAL\_VAR line3 Male callers galore  
MSG 1354964 !V TRIAL\_VAR line4 Would flock to her door,  
MSG 1354965 !V TRIAL\_VAR line5 To take turns in paying her money.  
MSG 1354966 !V TRIAL\_VAR trialid 216  
MSG 1354967 !V TRIAL\_VAR subtypeid 56  
MSG 1354968 !V TRIAL\_VAR drift 0  
MSG 1354969 !V TRIAL\_VAR list A  
MSG 1354970 !V TRIAL\_VAR rhymetype FILLER  
MSG 1354971 !V TRIAL\_VAR reduced FILLER  
MSG 1354972 !V TRIAL\_VAR clashtype FILLER  
MSG 1354973 !V TRIAL\_VAR secondarytask tap  
MSG 1354974 !V TRIAL\_VAR dirtytype dirty  
MSG 1354975 !V TRIAL\_VAR line2target FILLER  
MSG 1354976 !V TRIAL\_VAR line1regions FILLER  
MSG 1354977 !V TRIAL\_VAR targetregion FILLER

MSG 1354978 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1354979 !V TRIAL\_VAR line1 There was a young woman named Bunny  
MSG 1354980 !V TRIAL\_VAR line2 Whose kisses were sweeter than  
honey;  
MSG 1354981 !V TRIAL\_VAR line3 Male callers galore  
MSG 1354982 !V TRIAL\_VAR line4 Would flock to her door,  
MSG 1354983 !V TRIAL\_VAR line5 To take turns in paying her money.  
MSG 1354984 !V TRIAL\_VAR trialid 216  
MSG 1354985 !V TRIAL\_VAR subtypeid 56  
MSG 1354986 !V TRIAL\_VAR drift 0  
MSG 1354987 !V TRIAL\_VAR list A  
MSG 1354988 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1354989 !V TRIAL\_VAR reduced FILLLER  
MSG 1354990 !V TRIAL\_VAR clashtype FILLLER  
MSG 1354991 !V TRIAL\_VAR secondarytask tap  
MSG 1354992 !V TRIAL\_VAR dirtytype dirty  
MSG 1354993 !V TRIAL\_VAR line2target FILLLER  
MSG 1354994 !V TRIAL\_VAR line1regions FILLLER  
MSG 1354995 !V TRIAL\_VAR targetregion FILLLER  
MSG 1354996 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1354997 !V TRIAL\_VAR line1 There was a young woman named Bunny  
MSG 1354998 !V TRIAL\_VAR line2 Whose kisses were sweeter than  
honey;  
MSG 1354999 !V TRIAL\_VAR line3 Male callers galore  
MSG 1355000 !V TRIAL\_VAR line4 Would flock to her door,  
MSG 1355001 !V TRIAL\_VAR line5 To take turns in paying her money.  
MSG 1355002 TRIAL\_RESULT 0  
MSG 1355141 prepare\_sequence  
MSG 1355142 TRIALID 9  
MSG 1355196 RECCFG CR 1000 2 1 R  
MSG 1355196 ELCLCFG MTABLER  
MSG 1355196 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1355196 THRESHOLDS R 77 253  
MSG 1355196 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1355196 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1355196 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1355196 ELCL\_PROC CENTROID (3)  
MSG 1355196 ELCL\_PCR\_PARAM 5 3.0  
START 1355197 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1355197 127  
MSG 1355197 !MODE RECORD CR 1000 2 1 R  
SFIX R 1355204  
MSG 1355251 START LIMERICK ID# 130  
MSG 1355252 -3 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_10.vcl  
MSG 1355256 START SECONDARY TASK

EFIX R	1355204	1355391	188	854.6	290.6	939	
SSACC R	1355392						
ESACC R	1355392	1355417	26	858.1	292.8	745.0	226.5
2.66	147						
SFIX R	1355418						
EFIX R	1355418	1355556	139	720.3	226.4	930	
SSACC R	1355557						
ESACC R	1355557	1355591	35	724.2	229.7	520.6	248.8
4.01	205						
SFIX R	1355592						
EFIX R	1355592	1355847	256	525.7	243.5	914	
SSACC R	1355848						
ESACC R	1355848	1355871	24	529.2	245.6	643.6	238.9
2.24	152						
SFIX R	1355872						
EFIX R	1355872	1356052	181	650.1	239.0	898	
SSACC R	1356053						
ESACC R	1356053	1356075	23	646.8	237.7	765.6	228.6
2.35	167						
SFIX R	1356076						
EFIX R	1356076	1356256	181	782.5	225.4	877	
SSACC R	1356257						
ESACC R	1356257	1356281	25	785.1	226.6	932.8	203.2
2.97	199						
SFIX R	1356282						
EFIX R	1356282	1356500	219	947.2	207.3	855	
SSACC R	1356501						
ESACC R	1356501	1356518	18	944.7	204.5	1003.0	198.8
1.16	91						
SFIX R	1356519						
EFIX R	1356519	1356853	335	996.2	198.3	887	
SSACC R	1356854						
SBLINK R	1356883						
EBLINK R	1356883	1356952	70				
BUTTON	1356982	2	1				
ESACC R	1356854	1357011	158	991.2	224.4	937.4	237.2
1.10	743						
SFIX R	1357012						
BUTTON	1357078	2	0				
EFIX R	1357012	1357136	125	939.0	232.8	925	
SSACC R	1357137						
ESACC R	1357137	1357179	43	940.8	224.2	549.8	350.1
8.16	376						
SFIX R	1357180						
EFIX R	1357180	1357321	142	556.7	344.1	993	
SSACC R	1357322						
ESACC R	1357322	1357333	12	553.2	343.5	517.9	331.5
0.73	76						
SFIX R	1357334						
MSG	1358249	-10	SYNCTIME				

MSG 1358249 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
 IA\_10.ias  
 MSG 1358261 SHOW LIMERICK  
 EFIX R 1357334 1358471 1138 526.7 332.9 924  
 SSACC R 1358472  
 ESACC R 1358472 1358495 24 516.1 332.9 633.7 336.8  
 2.30 170  
 SFIX R 1358496  
 EFIX R 1358496 1358672 177 627.6 335.9 852  
 SSACC R 1358673  
 ESACC R 1358673 1358695 23 628.3 337.5 753.2 326.6  
 2.47 189  
 SFIX R 1358696  
 EFIX R 1358696 1358876 181 764.1 324.7 847  
 SSACC R 1358877  
 ESACC R 1358877 1358895 19 763.7 323.5 827.0 322.9  
 1.25 118  
 SFIX R 1358896  
 EFIX R 1358896 1359076 181 827.6 319.5 833  
 SSACC R 1359077  
 ESACC R 1359077 1359101 25 833.3 316.7 713.7 344.0  
 2.44 150  
 SFIX R 1359102  
 EFIX R 1359102 1359250 149 702.3 339.4 824  
 SSACC R 1359251  
 SBLINK R 1359275  
 EBLINK R 1359275 1359371 97  
 ESACC R 1359251 1359433 183 700.4 358.5 683.7 336.9  
 0.57 931  
 SFIX R 1359434  
 EFIX R 1359434 1359688 255 691.4 329.0 863  
 SSACC R 1359689  
 ESACC R 1359689 1359702 14 695.8 322.9 649.1 330.8  
 0.94 89  
 SFIX R 1359703  
 EFIX R 1359703 1359924 222 651.3 330.0 946  
 SSACC R 1359925  
 ESACC R 1359925 1359949 25 654.7 333.2 794.0 335.5  
 2.75 187  
 SFIX R 1359950  
 EFIX R 1359950 1360171 222 802.1 328.9 914  
 SSACC R 1360172  
 ESACC R 1360172 1360181 10 803.6 323.2 776.5 332.5  
 0.57 64  
 SFIX R 1360182  
 EFIX R 1360182 1360255 74 773.0 334.3 903  
 SSACC R 1360256  
 ESACC R 1360256 1360288 33 773.5 325.6 574.8 411.7  
 4.34 256  
 SFIX R 1360289

EFIX R	1360289	1360428	140	576.7	393.7	904
SSACC R	1360429					
ESACC R	1360429	1360438	10	579.8	393.6	602.8
0.46	52					389.0
SFIX R	1360439					
EFIX R	1360439	1360588	150	604.5	386.6	907
SSACC R	1360589					
ESACC R	1360589	1360613	25	605.9	387.6	728.4
2.42	174					377.0
SFIX R	1360614					
EFIX R	1360614	1360884	271	739.6	372.8	905
SSACC R	1360885					
ESACC R	1360885	1360902	18	740.7	372.4	682.6
1.16	101					380.9
SFIX R	1360903					
EFIX R	1360903	1361138	236	679.6	375.6	900
SSACC R	1361139					
ESACC R	1361139	1361162	24	680.1	377.9	807.2
2.52	190					372.6
SFIX R	1361163					
EFIX R	1361163	1361420	258	815.6	366.8	899
SSACC R	1361421					
ESACC R	1361421	1361453	33	812.6	365.8	643.5
3.48	168					410.7
SFIX R	1361454					
EFIX R	1361454	1361725	272	641.1	414.4	904
SSACC R	1361726					
ESACC R	1361726	1361734	9	642.7	414.5	623.5
0.40	50					421.1
SFIX R	1361735					
EFIX R	1361735	1361857	123	620.7	420.2	917
SSACC R	1361858					
ESACC R	1361858	1361883	26	620.0	418.3	737.2
2.31	155					417.9
SFIX R	1361884					
EFIX R	1361884	1362102	219	727.3	416.9	919
SSACC R	1362103					
ESACC R	1362103	1362120	18	725.3	413.3	667.2
1.15	113					416.1
SFIX R	1362121					
EFIX R	1362121	1362366	246	659.3	421.2	929
SSACC R	1362367					
ESACC R	1362367	1362388	22	658.9	423.3	600.1
1.75	135					484.0
SFIX R	1362389					
EFIX R	1362389	1362597	209	608.2	480.9	937
SSACC R	1362598					
ESACC R	1362598	1362607	10	611.4	483.8	581.1
0.63	73					473.7
SFIX R	1362608					

EFIX R	1362608	1362719	112	577.3	473.1	964
SSACC R	1362720					
ESACC R	1362720	1362744	25	578.3	474.8	713.3
2.66	204					
SFIX R	1362745					
EFIX R	1362745	1362930	186	720.6	464.0	971
SSACC R	1362931					
ESACC R	1362931	1362965	35	720.6	458.9	699.4
4.26	207					
SFIX R	1362966					
EFIX R	1362966	1363168	203	697.3	281.7	965
SSACC R	1363169					
ESACC R	1363169	1363190	22	697.3	281.7	806.2
2.22	156					
SFIX R	1363191					
EFIX R	1363191	1363488	298	812.9	312.5	975
SSACC R	1363489					
SBLINK R	1363516					
EBLINK R	1363516	1363582	67			
ESACC R	1363489	1363642	154	804.3	325.3	679.6
4.28	1037					
SFIX R	1363643					
EFIX R	1363643	1363925	283	678.3	494.4	953
SSACC R	1363926					
ESACC R	1363926	1363945	20	683.9	490.0	610.0
1.46	124					
SFIX R	1363946					
EFIX R	1363946	1364327	382	622.1	486.0	945
SSACC R	1364328					
ESACC R	1364328	1364351	24	632.5	479.2	715.4
1.77	145					
SFIX R	1364352					
EFIX R	1364352	1364519	168	706.5	502.0	899
SSACC R	1364520					
ESACC R	1364520	1364545	26	703.6	496.7	817.2
2.27	160					
SFIX R	1364546					
EFIX R	1364546	1364706	161	812.7	505.7	893
SSACC R	1364707					
ESACC R	1364707	1364747	41	811.2	502.1	567.8
4.79	232					
SFIX R	1364748					
EFIX R	1364748	1364995	248	577.8	502.3	903
SSACC R	1364996					
ESACC R	1364996	1365019	24	574.9	500.7	709.7
2.67	199					
SFIX R	1365020					
EFIX R	1365020	1365228	209	721.2	509.5	896
SSACC R	1365229					
ESACC R	1365229	1365240	12	721.2	506.5	685.9
						508.6

0.70	69						
SFIX R	1365241						
EFIX R	1365241	1365424	184	691.8	502.8	903	
SSACC R	1365425						
ESACC R	1365425	1365445	21	697.0	504.3	777.4	499.0
1.59	132						
SFIX R	1365446						
EFIX R	1365446	1365618	173	774.8	499.6	915	
SSACC R	1365619						
ESACC R	1365619	1365644	26	778.7	501.5	667.3	393.6
3.22	226						
SFIX R	1365645						
EFIX R	1365645	1366045	401	653.2	393.9	942	
SSACC R	1366046						
ESACC R	1366046	1366074	29	651.4	390.8	715.2	316.3
2.05	106						
SFIX R	1366075						
EFIX R	1366075	1366238	164	717.0	321.6	945	
SSACC R	1366239						
ESACC R	1366239	1366255	17	720.8	328.8	765.0	295.9
1.13	97						
SFIX R	1366256						
EFIX R	1366256	1366420	165	770.4	299.7	936	
SSACC R	1366421						
ESACC R	1366421	1366443	23	768.0	301.2	868.0	300.6
1.98	143						
SFIX R	1366444						
EFIX R	1366444	1366583	140	863.4	295.6	931	
SSACC R	1366584						
ESACC R	1366584	1366620	37	863.0	297.1	625.8	355.2
4.85	270						
SFIX R	1366621						
EFIX R	1366621	1366826	206	631.2	351.1	959	
SSACC R	1366827						
ESACC R	1366827	1366850	24	628.1	351.3	759.1	354.7
2.58	199						
SFIX R	1366851						
EFIX R	1366851	1367239	389	760.2	356.3	977	
SSACC R	1367240						
SBLINK R	1367272						
EBLINK R	1367272	1367330	59				
ESACC R	1367240	1367396	157	762.4	373.9	633.2	435.6
2.88	786						
SFIX R	1367397						
EFIX R	1367397	1367569	173	634.0	433.8	983	
SSACC R	1367570						
ESACC R	1367570	1367593	24	634.8	422.4	605.6	358.1
1.51	86						
SFIX R	1367594						
EFIX R	1367594	1368057	464	608.5	366.7	1010	

SSACC R	1368058							
ESACC R	1368058	1368069	12	612.4	363.8	617.1	392.0	
0.62	60							
SFIX R	1368070							
EFIX R	1368070	1368269	200	616.0	393.4	1002		
SSACC R	1368270							
ESACC R	1368270	1368292	23	614.6	391.4	703.6	426.6	
1.91	152							
SFIX R	1368293							
EFIX R	1368293	1368695	403	698.8	427.8	1007		
SSACC R	1368696							
ESACC R	1368696	1368723	28	695.7	414.4	587.0	464.9	
2.40	151							
SFIX R	1368724							
EFIX R	1368724	1368957	234	588.1	457.8	1023		
SSACC R	1368958							
ESACC R	1368958	1368978	21	589.1	455.0	682.6	458.2	
1.84	144							
SFIX R	1368979							
EFIX R	1368979	1369210	232	682.5	463.4	1029		
SSACC R	1369211							
ESACC R	1369211	1369231	21	685.5	466.5	642.7	521.0	
1.45	119							
SFIX R	1369232							
EFIX R	1369232	1369430	199	645.5	511.4	1027		
SSACC R	1369431							
ESACC R	1369431	1369456	26	644.1	509.1	778.2	499.1	
2.66	194							
SFIX R	1369457							
EFIX R	1369457	1369727	271	794.6	502.3	1033		
SSACC R	1369728							
ESACC R	1369728	1369748	21	800.5	511.5	719.5	508.0	
1.61	106							
SFIX R	1369749							
EFIX R	1369749	1369902	154	724.7	501.6	1017		
SSACC R	1369903							
ESACC R	1369903	1369926	24	727.2	501.3	631.0	506.8	
1.90	140							
SFIX R	1369927							
EFIX R	1369927	1370105	179	631.6	508.0	1005		
SSACC R	1370106							
ESACC R	1370106	1370127	22	632.1	507.0	548.8	513.5	
1.64	121							
SFIX R	1370128							
EFIX R	1370128	1370308	181	555.3	515.0	1000		
SSACC R	1370309							
ESACC R	1370309	1370345	37	555.7	515.3	742.4	513.1	
3.67	208							
SFIX R	1370346							
EFIX R	1370346	1370592	247	732.5	511.3	982		

SSACC R	1370593						
ESACC R	1370593	1370601	9	726.4	513.3	707.6	512.7
0.37	44						
SFIX R	1370602						
EFIX R	1370602	1370787	186	701.1	511.2	976	
SSACC R	1370788						
ESACC R	1370788	1370807	20	700.7	510.2	787.3	511.1
1.71	158						
SFIX R	1370808						
EFIX R	1370808	1371324	517	784.5	508.0	971	
SSACC R	1371325						
ESACC R	1371325	1371354	30	778.8	507.3	765.3	384.6
2.69	152						
SFIX R	1371355						
EFIX R	1371355	1371633	279	755.6	391.7	973	
SSACC R	1371634						
ESACC R	1371634	1371655	22	754.8	388.7	800.3	333.1
1.51	122						
SFIX R	1371656						
EFIX R	1371656	1371990	335	800.8	340.7	971	
SSACC R	1371991						
SBLINK R	1372029						
EBLINK R	1372029	1372103	75				
ESACC R	1371991	1372170	180	802.5	354.9	717.4	461.3
2.87	721						
SFIX R	1372171						
EFIX R	1372171	1372472	302	720.4	467.1	981	
SSACC R	1372473						
SBLINK R	1372505						
EBLINK R	1372505	1372607	103				
ESACC R	1372473	1372682	210	720.1	465.4	737.1	489.6
0.63	816						
SFIX R	1372683						
BUTTON	1372886	3	1				
MSG	1372887	0	1340177.901				
MSG	1372900	STOP SECONDARY TASK					
BUTTON	1373026	3	0				
EFIX R	1372683	1373028	346	739.3	486.7	1009	
SSACC R	1373029						
ESACC R	1373029	1373065	37	739.6	481.2	670.6	235.6
5.50	298						
SFIX R	1373066						
EFIX R	1373066	1373259	194	667.0	239.6	997	
SSACC R	1373260						
ESACC R	1373260	1373302	43	661.8	239.9	1003.4	195.8
6.81	284						
SFIX R	1373303						
EFIX R	1373303	1373521	219	984.8	204.0	924	
SSACC R	1373522						
ESACC R	1373522	1373543	22	985.3	204.5	888.4	215.5

1.94	147						
SFIX R	1373544						
BUTTON	1373986	3	1				
MSG	1373987	end_trial	-32768				
MSG	1373987	!V TRIAL_VAR	TrialID 130				
MSG	1373987	!V TRIAL_VAR	List A				
MSG	1373987	!V TRIAL_VAR	RhymeType SW				
MSG	1373987	!V TRIAL_VAR	Reduced N				
MSG	1373987	!V TRIAL_VAR	ClashType clash				
MSG	1373987	!V TRIAL_VAR	SecondaryTask this				
MSG	1373987	!V TRIAL_VAR	DirtyType clean				
MSG	1373988	!V TRIAL_VAR	Line2Target object.				
MSG	1373988	!V TRIAL_VAR	Line1Regions 6				
MSG	1373988	!V TRIAL_VAR	TargetRegion 6				
MSG	1373988	!V TRIAL_VAR	Lines1and2Regions 12				
MSG	1373988	!V TRIAL_VAR	line1 The teacher assigned them a project				
MSG	1373988	!V TRIAL_VAR	line2 that forced many parents to object.				
MSG	1373988	!V TRIAL_VAR	line3 The parents said Wait,				
MSG	1373988	!V TRIAL_VAR	line4 she's not thinking straight.				
MSG	1373988	!V TRIAL_VAR	line5 the children think she is just				
perfect.							
MSG	1373995	SHOW FOLLOWUP QUESTION					
BUTTON	1374134	3	0				
EFIX R	1373544	1374164	621	886.5	215.5	865	
SSACC R	1374165						
ESACC R	1374165	1374187	23	884.4	207.3	843.2	285.3
1.88	141						
SFIX R	1374188						
EFIX R	1374188	1374342	155	846.6	282.8	894	
SSACC R	1374343						
ESACC R	1374343	1374385	43	849.0	279.7	1193.0	282.0
6.81	286						
SFIX R	1374386						
EFIX R	1374386	1374641	256	1175.0	281.4	899	
SSACC R	1374642						
ESACC R	1374642	1374678	37	1175.4	285.0	1003.2	196.1
3.92	171						
SFIX R	1374679						
EFIX R	1374679	1374973	295	1007.7	191.8	897	
SSACC R	1374974						
ESACC R	1374974	1374990	17	1002.5	196.3	949.1	213.4
1.12	95						
SFIX R	1374991						
EFIX R	1374991	1375220	230	952.5	211.7	901	
SSACC R	1375221						
BUTTON	1375238	3	1				
ESACC R	1375221	1375258	38	948.9	213.1	1080.1	223.0
2.61	175						
INPUT	1375260	127					
END	1375260	EVENTS	RES	50.71	45.99		

MSG 1375309 !V TRIAL\_VAR trialid 130  
MSG 1375310 !V TRIAL\_VAR rhymetype SW  
MSG 1375311 !V TRIAL\_VAR clashtype clash  
MSG 1375312 !V TRIAL\_VAR secondarytask this  
MSG 1375313 !V TRIAL\_VAR dirtytype clean  
MSG 1375314 !V TRIAL\_VAR line2target object.  
MSG 1375315 !V TRIAL\_VAR line1 The teacher assigned them a project  
MSG 1375316 !V TRIAL\_VAR line2 that forced many parents to object.  
MSG 1375317 !V TRIAL\_VAR line3 The parents said Wait,  
MSG 1375318 !V TRIAL\_VAR line4 she's not thinking straight.  
MSG 1375319 !V TRIAL\_VAR line5 the children think she is just  
perfect.  
MSG 1375320 !V TRIAL\_VAR trialid 130  
MSG 1375321 !V TRIAL\_VAR subtypeid 10  
MSG 1375322 !V TRIAL\_VAR list A  
MSG 1375323 !V TRIAL\_VAR rhymetype SW  
MSG 1375324 !V TRIAL\_VAR reduced N  
MSG 1375325 !V TRIAL\_VAR clashtype clash  
MSG 1375326 !V TRIAL\_VAR secondarytask this  
MSG 1375327 !V TRIAL\_VAR dirtytype clean  
MSG 1375328 !V TRIAL\_VAR line2target object.  
MSG 1375329 !V TRIAL\_VAR line1regions 6  
MSG 1375330 !V TRIAL\_VAR targetregion 6  
MSG 1375331 !V TRIAL\_VAR lines1and2regions 12  
MSG 1375332 !V TRIAL\_VAR line1 The teacher assigned them a project  
MSG 1375333 !V TRIAL\_VAR line2 that forced many parents to object.  
MSG 1375334 !V TRIAL\_VAR line3 The parents said Wait,  
MSG 1375335 !V TRIAL\_VAR line4 she's not thinking straight.  
MSG 1375336 !V TRIAL\_VAR line5 the children think she is just  
perfect.  
MSG 1375337 !V TRIAL\_VAR trialid 130  
MSG 1375338 !V TRIAL\_VAR subtypeid 10  
MSG 1375339 !V TRIAL\_VAR list A  
MSG 1375340 !V TRIAL\_VAR rhymetype SW  
MSG 1375341 !V TRIAL\_VAR reduced N  
MSG 1375342 !V TRIAL\_VAR clashtype clash  
MSG 1375343 !V TRIAL\_VAR secondarytask this  
MSG 1375344 !V TRIAL\_VAR dirtytype clean  
MSG 1375345 !V TRIAL\_VAR line2target object.  
MSG 1375346 !V TRIAL\_VAR line1regions 6  
MSG 1375347 !V TRIAL\_VAR targetregion 6  
MSG 1375348 !V TRIAL\_VAR lines1and2regions 12  
MSG 1375349 !V TRIAL\_VAR line1 The teacher assigned them a project  
MSG 1375350 !V TRIAL\_VAR line2 that forced many parents to object.  
MSG 1375351 !V TRIAL\_VAR line3 The parents said Wait,  
MSG 1375352 !V TRIAL\_VAR line4 she's not thinking straight.  
MSG 1375353 !V TRIAL\_VAR line5 the children think she is just  
perfect.  
MSG 1375354 !V TRIAL\_VAR trialid 130  
MSG 1375355 !V TRIAL\_VAR subtypeid 10

MSG 1375356 !V TRIAL\_VAR drift 0  
MSG 1375357 !V TRIAL\_VAR list A  
MSG 1375358 !V TRIAL\_VAR rhyme type SW  
MSG 1375359 !V TRIAL\_VAR reduced N  
MSG 1375360 !V TRIAL\_VAR clash type clash  
MSG 1375361 !V TRIAL\_VAR secondary task this  
MSG 1375362 !V TRIAL\_VAR dirty type clean  
MSG 1375363 !V TRIAL\_VAR line 2 target object.  
MSG 1375364 !V TRIAL\_VAR line 1 regions 6  
MSG 1375365 !V TRIAL\_VAR target region 6  
MSG 1375366 !V TRIAL\_VAR lines 1 and 2 regions 12  
MSG 1375367 !V TRIAL\_VAR line 1 The teacher assigned them a project  
MSG 1375368 !V TRIAL\_VAR line 2 that forced many parents to object.  
MSG 1375369 !V TRIAL\_VAR line 3 The parents said Wait,  
MSG 1375370 !V TRIAL\_VAR line 4 she's not thinking straight.  
MSG 1375371 !V TRIAL\_VAR line 5 the children think she is just  
perfect.  
MSG 1375372 !V TRIAL\_VAR trial id 130  
MSG 1375373 !V TRIAL\_VAR sub type id 10  
MSG 1375374 !V TRIAL\_VAR drift 0  
MSG 1375375 !V TRIAL\_VAR list A  
MSG 1375376 !V TRIAL\_VAR rhyme type SW  
MSG 1375377 !V TRIAL\_VAR reduced N  
MSG 1375378 !V TRIAL\_VAR clash type clash  
MSG 1375379 !V TRIAL\_VAR secondary task this  
MSG 1375380 !V TRIAL\_VAR dirty type clean  
MSG 1375381 !V TRIAL\_VAR line 2 target object.  
MSG 1375382 !V TRIAL\_VAR line 1 regions 6  
MSG 1375383 !V TRIAL\_VAR target region 6  
MSG 1375384 !V TRIAL\_VAR lines 1 and 2 regions 12  
MSG 1375385 !V TRIAL\_VAR line 1 The teacher assigned them a project  
MSG 1375386 !V TRIAL\_VAR line 2 that forced many parents to object.  
MSG 1375387 !V TRIAL\_VAR line 3 The parents said Wait,  
MSG 1375388 !V TRIAL\_VAR line 4 she's not thinking straight.  
MSG 1375389 !V TRIAL\_VAR line 5 the children think she is just  
perfect.  
MSG 1375390 TRIAL\_RESULT 0  
BUTTON 1375394 3 0  
MSG 1375530 prepare\_sequence  
MSG 1375530 TRIALID 10  
MSG 1375585 RECCFG CR 1000 2 1 R  
MSG 1375585 ELCLCFG MTABLER  
MSG 1375585 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1375585 THRESHOLDS R 77 253  
MSG 1375585 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1375585 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1375585 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1375585 ELCL\_PROC CENTROID (3)  
MSG 1375585 ELCL\_PCR\_PARAM 5 3.0  
START 1375586 RIGHT EVENTS

PRESCALER		1					
VRESCALER		1					
PUPIL AREA							
EVENTS GAZE	RIGHT	RATE	1000.00	TRACKING CR		FILTER	2
INPUT 1375586	127						
MSG 1375586	!MODE RECORD	CR 1000	2 1 R				
SSACC R 1375587							
SBLINK R 1375587							
MSG 1375639	START LIMERICK ID#	215					
MSG 1375642	-2 !V DRAW_LIST	..../runtime/dataviewer/subj14/					
graphics/VC_11.vcl							
MSG 1375644	START SECONDARY TASK						
EFLINK R 1375587	1375690	104					
ESACC R 1375587	1375759	173	.	.	1092.6	283.4	
2.9e+006	481						
SFIX R 1375760							
EFIX R 1375760	1375860	101	1089.4	279.9	943		
SSACC R 1375861							
ESACC R 1375861	1375910	50	1087.9	274.6	572.1	275.5	
10.15	323						
SFIX R 1375911							
EFIX R 1375911	1376129	219	576.2	265.8	1051		
SSACC R 1376130							
ESACC R 1376130	1376139	10	572.6	266.9	549.9	262.6	
0.45	50						
SFIX R 1376140							
EFIX R 1376140	1376318	179	545.6	258.8	1050		
SSACC R 1376319							
ESACC R 1376319	1376341	23	548.4	260.6	463.8	255.3	
1.64	119						
SFIX R 1376342							
EFIX R 1376342	1376532	191	465.0	250.7	1011		
SSACC R 1376533							
ESACC R 1376533	1376558	26	464.6	247.1	607.7	250.0	
2.78	198						
SFIX R 1376559							
EFIX R 1376559	1376769	211	610.8	245.1	984		
SSACC R 1376770							
ESACC R 1376770	1376797	28	614.4	248.0	799.7	240.9	
3.65	231						
SFIX R 1376798							
BUTTON 1377042	2	1					
BUTTON 1377150	2	0					
EFIX R 1376798	1377195	398	802.8	231.8	971		
SSACC R 1377196							
ESACC R 1377196	1377231	36	803.8	224.6	536.4	340.4	
5.82	311						
SFIX R 1377232							
MSG 1377747	-5 SYNCTIME						
MSG 1377748	-4 !V IAREA FILE	..../runtime/dataviewer/subj14/aoi/					

## IA\_11.ias

MSG	1377754	SHOW LIMERICK					
EFIX R	1377232	1377929	698	525.5	328.0	1026	
SSACC R	1377930						
ESACC R	1377930	1377951	22	515.9	324.1	617.6	322.2
1.98	141						
SFIX R	1377952						
EFIX R	1377952	1378087	136	629.7	316.0	1001	
SSACC R	1378088						
ESACC R	1378088	1378112	25	633.3	315.2	761.7	307.4
2.54	180						
SFIX R	1378113						
EFIX R	1378113	1378357	245	766.0	311.6	989	
SSACC R	1378358						
ESACC R	1378358	1378376	19	765.9	309.8	701.5	325.3
1.32	121						
SFIX R	1378377						
EFIX R	1378377	1378747	371	695.9	324.4	991	
SSACC R	1378748						
ESACC R	1378748	1378784	37	703.1	327.2	876.6	307.1
3.46	179						
SFIX R	1378785						
EFIX R	1378785	1378980	196	867.6	312.0	982	
SSACC R	1378981						
ESACC R	1378981	1378993	13	872.6	314.0	916.4	315.5
0.87	84						
SFIX R	1378994						
EFIX R	1378994	1379168	175	917.4	312.6	972	
SSACC R	1379169						
ESACC R	1379169	1379188	20	916.6	314.5	834.1	317.9
1.64	126						
SFIX R	1379189						
EFIX R	1379189	1379296	108	823.6	318.8	959	
SSACC R	1379297						
ESACC R	1379297	1379330	34	824.4	319.0	619.9	378.0
4.24	261						
SFIX R	1379331						
EFIX R	1379331	1379665	335	618.7	371.9	966	
SSACC R	1379666						
ESACC R	1379666	1379681	16	613.4	373.9	567.8	373.8
0.89	76						
SFIX R	1379682						
EFIX R	1379682	1379813	132	572.8	376.4	965	
SSACC R	1379814						
SBLINK R	1379840						
EBLINK R	1379840	1379912	73				
ESACC R	1379814	1379976	163	575.3	393.3	744.7	378.6
3.35	951						
SFIX R	1379977						
EFIX R	1379977	1380100	124	742.4	379.7	937	

SSACC R	1380101						
ESACC R	1380101	1380124	24	743.6	372.5	842.6	349.4
2.03	141						
SFIX R	1380125						
EFIX R	1380125	1380423	299	855.5	346.1	986	
SSACC R	1380424						
ESACC R	1380424	1380457	34	859.9	353.7	648.1	393.9
4.28	237						
SFIX R	1380458						
EFIX R	1380458	1380668	211	651.3	395.0	963	
SSACC R	1380669						
ESACC R	1380669	1380686	18	648.9	398.8	586.6	417.8
1.29	126						
SFIX R	1380687						
EFIX R	1380687	1380903	217	582.5	419.0	960	
SSACC R	1380904						
ESACC R	1380904	1380927	24	579.1	416.8	701.0	424.4
2.40	182						
SFIX R	1380928						
EFIX R	1380928	1381283	356	705.6	423.5	994	
SSACC R	1381284						
ESACC R	1381284	1381306	23	708.5	420.4	615.1	472.7
2.16	173						
SFIX R	1381307						
EFIX R	1381307	1381727	421	606.0	468.4	989	
SSACC R	1381728						
ESACC R	1381728	1381749	22	610.1	470.3	713.8	478.8
2.05	157						
SFIX R	1381750						
EFIX R	1381750	1382119	370	705.4	478.2	988	
SSACC R	1382120						
ESACC R	1382120	1382141	22	706.6	477.9	633.2	510.9
1.61	128						
SFIX R	1382142						
EFIX R	1382142	1382336	195	633.6	504.9	1016	
SSACC R	1382337						
ESACC R	1382337	1382375	39	631.5	502.7	844.2	517.2
4.22	228						
SFIX R	1382376						
EFIX R	1382376	1382547	172	832.8	510.2	1022	
SSACC R	1382548						
ESACC R	1382548	1382584	37	832.6	514.8	582.0	529.1
4.95	262						
SFIX R	1382585						
EFIX R	1382585	1382778	194	577.8	520.2	1044	
SSACC R	1382779						
SBLINK R	1382802						
EBLINK R	1382802	1382948	147				
ESACC R	1382779	1383013	235	576.6	526.9	578.9	505.9
0.46	944						

SFIX R	1383014						
EFIX R	1383014	1383226	213	577.5	516.9	1019	
SSACC R	1383227						
ESACC R	1383227	1383249	23	577.3	512.3	693.5	480.4
2.39	178						
SFIX R	1383250						
EFIX R	1383250	1383913	664	717.1	477.6	1003	
SSACC R	1383914						
ESACC R	1383914	1383925	12	722.3	476.3	720.8	507.7
0.68	71						
SFIX R	1383926						
EFIX R	1383926	1384149	224	717.5	504.3	931	
SSACC R	1384150						
ESACC R	1384150	1384186	37	715.4	503.8	749.5	298.2
4.52	203						
SFIX R	1384187						
BUTTON	1384250	3	1				
MSG	1384251	0	1351541.946				
MSG	1384254	STOP SECONDARY TASK					
BUTTON	1384366	3	0				
EFIX R	1384187	1384408	222	746.1	312.2	931	
SSACC R	1384409						
ESACC R	1384409	1384431	23	744.3	311.5	722.6	223.5
1.96	157						
SFIX R	1384432						
EFIX R	1384432	1384609	178	719.6	226.4	951	
SSACC R	1384610						
ESACC R	1384610	1384644	35	723.9	228.6	527.5	239.1
3.85	201						
SFIX R	1384645						
EFIX R	1384645	1384830	186	534.6	235.3	937	
SSACC R	1384831						
ESACC R	1384831	1384881	51	533.0	233.3	1008.0	213.5
9.33	331						
SFIX R	1384882						
EFIX R	1384882	1385440	559	984.8	206.8	853	
SSACC R	1385441						
ESACC R	1385441	1385459	19	982.2	201.7	903.2	203.4
1.57	126						
SFIX R	1385460						
EFIX R	1385460	1385605	146	896.1	207.5	834	
SSACC R	1385606						
SBLINK R	1385631						
EBLINK R	1385631	1385733	103				
ESACC R	1385606	1385799	194	892.0	217.3	611.2	248.9
5.58	854						
SFIX R	1385800						
EFIX R	1385800	1385927	128	615.9	253.3	841	
SSACC R	1385928						
ESACC R	1385928	1385948	21	616.5	252.5	694.0	239.4

1.55	116						
SFIX R	1385949						
EFIX R	1385949	1386162	214	702.5	225.6	893	
SSACC R	1386163						
ESACC R	1386163	1386199	37	707.2	233.7	920.8	211.3
4.25	183						
SFIX R	1386200						
EFIX R	1386200	1386401	202	912.8	215.9	877	
SSACC R	1386402						
ESACC R	1386402	1386418	17	916.1	221.6	972.8	219.2
1.13	105						
SFIX R	1386419						
BUTTON	1386558	3	1				
MSG	1386559	end_trial	-32768				
MSG	1386559	!V TRIAL_VAR	TrialID 215				
MSG	1386559	!V TRIAL_VAR	List A				
MSG	1386559	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1386559	!V TRIAL_VAR	Reduced FILLLER				
MSG	1386559	!V TRIAL_VAR	ClashType FILLLER				
MSG	1386559	!V TRIAL_VAR	SecondaryTask tap				
MSG	1386560	!V TRIAL_VAR	DirtyType dirty				
MSG	1386560	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1386560	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1386560	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1386560	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1386560	!V TRIAL_VAR	line1 There was a young girl from West				
Chester							
MSG	1386560	!V TRIAL_VAR	line2 Whose sweetheart kissed and				
caressed			her				
MSG	1386560	!V TRIAL_VAR	line3 She said that his throes				
MSG	1386560	!V TRIAL_VAR	line4 Would ruin her clothes,				
MSG	1386561	!V TRIAL_VAR	line5 And so he completely undressed her.				
MSG	1386574	SHOW FOLLOWUP	QUESTION				
BUTTON	1386670	3	0				
EFIX R	1386419	1386736	318	961.7	219.3	848	
SSACC R	1386737						
ESACC R	1386737	1386763	27	957.8	220.3	816.8	292.7
3.21	247						
SFIX R	1386764						
EFIX R	1386764	1387056	293	815.5	292.6	850	
SSACC R	1387057						
ESACC R	1387057	1387101	45	816.1	295.7	1166.6	278.0
6.95	250						
SFIX R	1387102						
EFIX R	1387102	1387277	176	1150.1	280.2	831	
SSACC R	1387278						
ESACC R	1387278	1387296	19	1149.4	279.7	1216.3	282.5
1.32	113						
SFIX R	1387297						
EFIX R	1387297	1387455	159	1209.3	281.8	826	

SSACC R 1387456  
SBLINK R 1387480  
EBLINK R 1387480 1387570 91  
ESACC R 1387456 1387651 196 1206.1 291.3 1192.2 262.6  
0.68 691  
SFIX R 1387652  
EFIX R 1387652 1387740 89 1191.5 250.5 814  
SSACC R 1387741  
ESACC R 1387741 1387783 43 1193.8 246.3 797.1 301.4  
7.93 326  
SFIX R 1387784  
BUTTON 1388450 2 1  
EFIX R 1387784 1388470 687 799.6 291.2 888  
INPUT 1388472 127  
END 1388472 EVENTS RES 50.75 46.04  
MSG 1388521 !V TRIAL\_VAR trialid 215  
MSG 1388522 !V TRIAL\_VAR rhymetype FILLER  
MSG 1388523 !V TRIAL\_VAR clashtype FILLER  
MSG 1388524 !V TRIAL\_VAR secondarytask tap  
MSG 1388525 !V TRIAL\_VAR dirtytype dirty  
MSG 1388526 !V TRIAL\_VAR line2target FILLER  
MSG 1388527 !V TRIAL\_VAR line1 There was a young girl from West  
Chester  
MSG 1388528 !V TRIAL\_VAR line2 Whose sweetheart kissed and  
caressed her  
MSG 1388529 !V TRIAL\_VAR line3 She said that his throes  
MSG 1388530 !V TRIAL\_VAR line4 Would ruin her clothes,  
MSG 1388531 !V TRIAL\_VAR line5 And so he completely undressed her.  
MSG 1388532 !V TRIAL\_VAR trialid 215  
MSG 1388533 !V TRIAL\_VAR subtypeid 55  
MSG 1388534 !V TRIAL\_VAR list A  
MSG 1388535 !V TRIAL\_VAR rhymetype FILLER  
MSG 1388536 !V TRIAL\_VAR reduced FILLER  
MSG 1388537 !V TRIAL\_VAR clashtype FILLER  
MSG 1388538 !V TRIAL\_VAR secondarytask tap  
MSG 1388539 !V TRIAL\_VAR dirtytype dirty  
MSG 1388540 !V TRIAL\_VAR line2target FILLER  
MSG 1388541 !V TRIAL\_VAR line1regions FILLER  
MSG 1388542 !V TRIAL\_VAR targetregion FILLER  
MSG 1388543 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1388544 !V TRIAL\_VAR line1 There was a young girl from West  
Chester  
MSG 1388545 !V TRIAL\_VAR line2 Whose sweetheart kissed and  
caressed her  
MSG 1388546 !V TRIAL\_VAR line3 She said that his throes  
MSG 1388547 !V TRIAL\_VAR line4 Would ruin her clothes,  
MSG 1388548 !V TRIAL\_VAR line5 And so he completely undressed her.  
MSG 1388549 !V TRIAL\_VAR trialid 215  
MSG 1388550 !V TRIAL\_VAR subtypeid 55  
MSG 1388551 !V TRIAL\_VAR list A

MSG 1388552 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1388553 !V TRIAL\_VAR reduced FILLLER  
MSG 1388554 !V TRIAL\_VAR clashtype FILLLER  
MSG 1388555 !V TRIAL\_VAR secondarytask tap  
MSG 1388556 !V TRIAL\_VAR dirtytype dirty  
MSG 1388557 !V TRIAL\_VAR line2target FILLLER  
MSG 1388558 !V TRIAL\_VAR line1regions FILLLER  
MSG 1388559 !V TRIAL\_VAR targetregion FILLLER  
MSG 1388560 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1388561 !V TRIAL\_VAR line1 There was a young girl from West  
Chester  
MSG 1388562 !V TRIAL\_VAR line2 Whose sweetheart kissed and  
caressed her  
MSG 1388563 !V TRIAL\_VAR line3 She said that his throes  
MSG 1388564 !V TRIAL\_VAR line4 Would ruin her clothes,  
MSG 1388565 !V TRIAL\_VAR line5 And so he completely undressed her.  
MSG 1388566 !V TRIAL\_VAR trialid 215  
MSG 1388567 !V TRIAL\_VAR subtypeid 55  
MSG 1388568 !V TRIAL\_VAR drift 0  
MSG 1388569 !V TRIAL\_VAR list A  
MSG 1388570 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1388571 !V TRIAL\_VAR reduced FILLLER  
MSG 1388572 !V TRIAL\_VAR clashtype FILLLER  
MSG 1388573 !V TRIAL\_VAR secondarytask tap  
MSG 1388574 !V TRIAL\_VAR dirtytype dirty  
MSG 1388575 !V TRIAL\_VAR line2target FILLLER  
MSG 1388576 !V TRIAL\_VAR line1regions FILLLER  
MSG 1388577 !V TRIAL\_VAR targetregion FILLLER  
BUTTON 1388578 2 0  
MSG 1388578 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1388579 !V TRIAL\_VAR line1 There was a young girl from West  
Chester  
MSG 1388580 !V TRIAL\_VAR line2 Whose sweetheart kissed and  
caressed her  
MSG 1388581 !V TRIAL\_VAR line3 She said that his throes  
MSG 1388582 !V TRIAL\_VAR line4 Would ruin her clothes,  
MSG 1388583 !V TRIAL\_VAR line5 And so he completely undressed her.  
MSG 1388584 !V TRIAL\_VAR trialid 215  
MSG 1388585 !V TRIAL\_VAR subtypeid 55  
MSG 1388586 !V TRIAL\_VAR drift 0  
MSG 1388587 !V TRIAL\_VAR list A  
MSG 1388588 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1388589 !V TRIAL\_VAR reduced FILLLER  
MSG 1388590 !V TRIAL\_VAR clashtype FILLLER  
MSG 1388591 !V TRIAL\_VAR secondarytask tap  
MSG 1388592 !V TRIAL\_VAR dirtytype dirty  
MSG 1388593 !V TRIAL\_VAR line2target FILLLER  
MSG 1388594 !V TRIAL\_VAR line1regions FILLLER  
MSG 1388595 !V TRIAL\_VAR targetregion FILLLER  
MSG 1388596 !V TRIAL\_VAR lines1and2regions FILLLER

MSG 1388597 !V TRIAL\_VAR line1 There was a young girl from West  
Chester

MSG 1388598 !V TRIAL\_VAR line2 Whose sweetheart kissed and  
caressed her

MSG 1388599 !V TRIAL\_VAR line3 She said that his throes

MSG 1388600 !V TRIAL\_VAR line4 Would ruin her clothes,

MSG 1388601 !V TRIAL\_VAR line5 And so he completely undressed her.

MSG 1388602 TRIAL\_RESULT 0

MSG 1388742 prepare\_sequence

MSG 1388742 TRIALID 11

MSG 1388797 RECCFG CR 1000 2 1 R

MSG 1388797 ELCLCFG MTABLER

MSG 1388797 GAZE\_COORDS 0.00 0.00 1919.00 1079.00

MSG 1388797 THRESHOLDS R 77 253

MSG 1388797 ELCL\_WINDOW\_SIZES 176 188 0 0

MSG 1388797 CAMERA\_LENS\_FOCAL\_LENGTH 38.00

MSG 1388797 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP

MSG 1388797 ELCL\_PROC CENTROID (3)

MSG 1388797 ELCL\_PCR\_PARAM 5 3.0

START 1388798 RIGHT EVENTS

PRESCALER 1

VPRESCALER 1

PUPIL AREA

EVENTS	GAZE	RIGHT	RATE	1000.00	TRACKING CR	FILTER	2
INPUT	1388798	127					
MSG	1388798	!MODE RECORD	CR	1000 2 1 R			
SFIX R	1388805						
E FIX R	1388805	1388849	45	820.0	292.3	909	
SSACC R	1388850						
MSG	1388852	START LIMERICK	ID# 33				
MSG	1388853	-5 !V DRAW_LIST	.../.../runtime/dataviewer/subj14/graphics/VC_12.vcl				
MSG	1388859	START SECONDARY TASK					
ESACC R	1388850	1388873	24	819.3	293.6	856.6	212.1
1.92	129						
SFIX R	1388874						
E FIX R	1388874	1389088	215	861.0	219.1	928	
SSACC R	1389089						
ESACC R	1389089	1389129	41	861.8	220.9	599.5	235.2
5.17	222						
SFIX R	1389130						
E FIX R	1389130	1389361	232	601.3	233.2	949	
SSACC R	1389362						
ESACC R	1389362	1389384	23	599.8	231.6	500.4	242.7
1.95	141						
SFIX R	1389385						
E FIX R	1389385	1389569	185	501.5	233.2	940	
SSACC R	1389570						
ESACC R	1389570	1389606	37	503.0	231.9	681.4	219.0
3.49	194						

SFIX R	1389607						
EFIX R	1389607	1389767	161	674.7	221.8	912	
SSACC R	1389768						
ESACC R	1389768	1389797	30	670.6	225.2	831.2	218.1
3.17	193						
SFIX R	1389798						
EFIX R	1389798	1389999	202	828.2	213.8	902	
SSACC R	1390000						
ESACC R	1390000	1390019	20	827.3	218.8	897.8	217.6
1.40	125						
SFIX R	1390020						
BUTTON	1390362	2	1				
BUTTON	1390450	2	0				
EFIX R	1390020	1390507	488	894.3	219.3	923	
SSACC R	1390508						
ESACC R	1390508	1390547	40	891.0	224.7	561.9	332.0
6.88	349						
SFIX R	1390548						
EFIX R	1390548	1390732	185	565.8	322.2	966	
SSACC R	1390733						
ESACC R	1390733	1390744	12	562.5	321.6	524.9	330.2
0.76	79						
SFIX R	1390745						
EFIX R	1390745	1391552	808	532.1	324.5	962	
SSACC R	1391553						
SBLINK R	1391595						
EBLINK R	1391595	1391650	56				
ESACC R	1391553	1391716	164	544.9	336.4	539.0	303.6
0.72	625						
SFIX R	1391717						
MSG	1392182	-9	SYNCTIME				
MSG	1392183	-9	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_12.ias							
MSG	1392194	SHOW LIMERICK					
EFIX R	1391717	1392392	676	530.9	310.6	970	
SSACC R	1392393						
ESACC R	1392393	1392417	25	530.2	319.3	670.6	324.1
2.75	196						
SFIX R	1392418						
EFIX R	1392418	1392597	180	681.4	326.7	946	
SSACC R	1392598						
ESACC R	1392598	1392622	25	677.3	323.5	775.8	320.0
1.95	139						
SFIX R	1392623						
EFIX R	1392623	1392841	219	765.8	318.1	903	
SSACC R	1392842						
ESACC R	1392842	1392866	25	763.2	318.0	647.3	335.8
2.32	158						
SFIX R	1392867						
EFIX R	1392867	1393382	516	623.5	328.5	847	

SSACC R	1393383							
ESACC R	1393383	1393418	36		621.3	332.5	802.8	317.0
3.60	191							
SFIX R	1393419							
EFIX R	1393419	1393583	165		796.0	313.5	811	
SSACC R	1393584							
ESACC R	1393584	1393607	24		798.6	312.4	915.9	313.4
2.33	171							
SFIX R	1393608							
EFIX R	1393608	1393977	370		911.7	309.0	802	
SSACC R	1393978							
ESACC R	1393978	1394021	44		903.3	309.2	588.8	370.4
6.34	248							
SFIX R	1394022							
EFIX R	1394022	1394173	152		592.9	366.8	821	
SSACC R	1394174							
ESACC R	1394174	1394221	48		590.7	365.7	960.2	312.3
7.38	244							
SFIX R	1394222							
EFIX R	1394222	1394388	167		949.8	313.8	817	
SSACC R	1394389							
ESACC R	1394389	1394400	12		943.4	317.3	980.2	309.7
0.75	76							
SFIX R	1394401							
EFIX R	1394401	1394591	191		978.8	306.7	835	
SSACC R	1394592							
ESACC R	1394592	1394631	40		975.5	304.6	603.6	401.1
7.64	304							
SFIX R	1394632							
EFIX R	1394632	1395017	386		587.9	377.6	867	
SSACC R	1395018							
ESACC R	1395018	1395042	25		583.3	363.2	733.5	359.6
2.95	211							
SFIX R	1395043							
EFIX R	1395043	1395297	255		760.7	359.7	883	
SSACC R	1395298							
ESACC R	1395298	1395308	11		754.9	363.7	730.9	369.2
0.49	52							
SFIX R	1395309							
EFIX R	1395309	1395548	240		725.8	367.3	895	
SSACC R	1395549							
ESACC R	1395549	1395566	18		726.5	373.1	800.2	358.7
1.49	102							
SFIX R	1395567							
EFIX R	1395567	1395721	155		806.8	356.4	896	
SSACC R	1395722							
ESACC R	1395722	1395753	32		806.7	359.0	612.5	439.5
4.21	262							
SFIX R	1395754							
EFIX R	1395754	1396015	262		617.1	424.3	946	

SSACC R	1396016						
ESACC R	1396016	1396024	9	618.2	422.2	640.4	413.7
0.47	56						
SFIX R	1396025						
EFIX R	1396025	1396339	315	643.8	419.6	984	
SSACC R	1396340						
ESACC R	1396340	1396360	21	639.3	421.5	702.2	474.3
1.69	139						
SFIX R	1396361						
EFIX R	1396361	1396676	316	694.1	472.4	955	
SSACC R	1396677						
ESACC R	1396677	1396696	20	693.1	467.3	626.4	481.9
1.35	104						
SFIX R	1396697						
EFIX R	1396697	1396912	216	634.3	481.5	962	
SSACC R	1396913						
ESACC R	1396913	1396938	26	634.0	480.4	787.0	500.6
3.05	207						
SFIX R	1396939						
EFIX R	1396939	1397248	310	800.7	498.2	976	
SSACC R	1397249						
ESACC R	1397249	1397282	34	802.8	496.8	599.5	509.0
4.02	223						
SFIX R	1397283						
BUTTON	1397366	2	1				
MSG	1397367	0	1364657.996				
MSG	1397375	STOP SECONDARY TASK					
BUTTON	1397498	2	0				
EFIX R	1397283	1397502	220	609.4	502.9	978	
SSACC R	1397503						
ESACC R	1397503	1397538	36	610.6	504.0	599.6	245.6
5.60	298						
SFIX R	1397539						
EFIX R	1397539	1397793	255	599.6	253.4	981	
SSACC R	1397794						
ESACC R	1397794	1397835	42	600.8	248.9	857.1	210.5
5.11	203						
SFIX R	1397836						
EFIX R	1397836	1398081	246	842.4	209.7	964	
SSACC R	1398082						
ESACC R	1398082	1398120	39	839.9	207.3	1101.1	195.8
5.17	257						
SFIX R	1398121						
EFIX R	1398121	1398351	231	1087.4	195.5	906	
SSACC R	1398352						
ESACC R	1398352	1398371	20	1087.5	195.7	1014.2	205.9
1.47	120						
SFIX R	1398372						
EFIX R	1398372	1398566	195	1008.7	204.7	878	
SSACC R	1398567						

SBLINK R	1398601						
EBLINK R	1398601	1398723	123				
ESACC R	1398567	1398789	223	1008.8	214.5	849.4	225.7
3.17		773					
SFIX R	1398790						
BUTTON	1398978	2	1				
MSG	1398979	end_trial	-32768				
MSG	1398979	!V TRIAL_VAR	TrialID 33				
MSG	1398979	!V TRIAL_VAR	List A				
MSG	1398979	!V TRIAL_VAR	RhymeType SW				
MSG	1398979	!V TRIAL_VAR	Reduced Y				
MSG	1398979	!V TRIAL_VAR	ClashType match				
MSG	1398979	!V TRIAL_VAR	SecondaryTask this				
MSG	1398979	!V TRIAL_VAR	DirtyType dirty				
MSG	1398980	!V TRIAL_VAR	Line2Target entrance.				
MSG	1398980	!V TRIAL_VAR	Line1Regions 8				
MSG	1398980	!V TRIAL_VAR	TargetRegion 6				
MSG	1398980	!V TRIAL_VAR	Lines1and2Regions 14				
MSG	1398980	!V TRIAL_VAR	line1 There was a young woman whose nude				
dance							
MSG	1398980	!V TRIAL_VAR	line2 Made everyone flock to the				
entrance.							
MSG	1398980	!V TRIAL_VAR	line3 The men it drove wild,				
MSG	1398980	!V TRIAL_VAR	line4 Whenever she smiled,				
MSG	1398980	!V TRIAL_VAR	line5 But she says she's not seeking				
romance.							
MSG	1398988	SHOW FOLLOWUP QUESTION					
BUTTON	1399102	2	0				
EFIX R	1398790	1399231	442	845.6	227.0	936	
SSACC R	1399232						
ESACC R	1399232	1399251	20	852.7	224.3	866.8	276.7
1.17		104					
SFIX R	1399252						
EFIX R	1399252	1399415	164	867.0	273.2	971	
SSACC R	1399416						
ESACC R	1399416	1399458	43	865.7	272.6	1191.7	278.9
6.45		291					
SFIX R	1399459						
E FIX R	1399459	1399779	321	1176.2	273.9	929	
SSACC R	1399780						
ESACC R	1399780	1399824	45	1179.7	271.5	810.7	288.9
7.32		291					
SFIX R	1399825						
E FIX R	1399825	1400001	177	808.3	276.9	930	
SSACC R	1400002						
ESACC R	1400002	1400024	23	801.5	273.1	893.7	271.6
1.83		144					
SFIX R	1400025						
E FIX R	1400025	1400415	391	880.8	269.0	915	
SSACC R	1400416						

BUTTON	1400426	2	1				
ESACC R	1400416	1400446	31	879.4	270.7	783.5	283.8
1.92		145					
INPUT	1400448	127					
END	1400448	EVENTS	RES	50.76	46.04		
MSG	1400498	!V TRIAL_VAR	trialid	33			
MSG	1400499	!V TRIAL_VAR	rhytype	SW			
MSG	1400500	!V TRIAL_VAR	clashtype	match			
MSG	1400501	!V TRIAL_VAR	secondarytask	this			
MSG	1400502	!V TRIAL_VAR	dirtytype	dirty			
MSG	1400503	!V TRIAL_VAR	line2target	entrance.			
MSG	1400504	!V TRIAL_VAR	line1	There was a young woman whose nude			
dance							
MSG	1400505	!V TRIAL_VAR	line2	Made everyone flock to the			
entrance.							
MSG	1400506	!V TRIAL_VAR	line3	The men it drove wild,			
MSG	1400507	!V TRIAL_VAR	line4	Whenever she smiled,			
MSG	1400508	!V TRIAL_VAR	line5	But she says she's not seeking			
romance.							
MSG	1400509	!V TRIAL_VAR	trialid	33			
MSG	1400510	!V TRIAL_VAR	subtypeid	33			
MSG	1400511	!V TRIAL_VAR	list	A			
MSG	1400512	!V TRIAL_VAR	rhytype	SW			
MSG	1400513	!V TRIAL_VAR	reduced	Y			
MSG	1400514	!V TRIAL_VAR	clashtype	match			
MSG	1400515	!V TRIAL_VAR	secondarytask	this			
MSG	1400516	!V TRIAL_VAR	dirtytype	dirty			
MSG	1400517	!V TRIAL_VAR	line2target	entrance.			
MSG	1400518	!V TRIAL_VAR	line1regions	8			
MSG	1400519	!V TRIAL_VAR	targetregion	6			
MSG	1400520	!V TRIAL_VAR	lines1and2regions	14			
MSG	1400521	!V TRIAL_VAR	line1	There was a young woman whose nude			
dance							
MSG	1400522	!V TRIAL_VAR	line2	Made everyone flock to the			
entrance.							
MSG	1400523	!V TRIAL_VAR	line3	The men it drove wild,			
MSG	1400524	!V TRIAL_VAR	line4	Whenever she smiled,			
MSG	1400525	!V TRIAL_VAR	line5	But she says she's not seeking			
romance.							
MSG	1400526	!V TRIAL_VAR	trialid	33			
MSG	1400527	!V TRIAL_VAR	subtypeid	33			
MSG	1400528	!V TRIAL_VAR	list	A			
MSG	1400529	!V TRIAL_VAR	rhytype	SW			
MSG	1400530	!V TRIAL_VAR	reduced	Y			
MSG	1400531	!V TRIAL_VAR	clashtype	match			
MSG	1400532	!V TRIAL_VAR	secondarytask	this			
MSG	1400533	!V TRIAL_VAR	dirtytype	dirty			
MSG	1400534	!V TRIAL_VAR	line2target	entrance.			
MSG	1400535	!V TRIAL_VAR	line1regions	8			
MSG	1400536	!V TRIAL_VAR	targetregion	6			

MSG 1400537 !V TRIAL\_VAR lines1and2regions 14  
BUTTON 1400538 2 0  
MSG 1400538 !V TRIAL\_VAR line1 There was a young woman whose nude  
dance  
MSG 1400539 !V TRIAL\_VAR line2 Made everyone flock to the  
entrance.  
MSG 1400540 !V TRIAL\_VAR line3 The men it drove wild,  
MSG 1400541 !V TRIAL\_VAR line4 Whenever she smiled,  
MSG 1400542 !V TRIAL\_VAR line5 But she says she's not seeking  
romance.  
MSG 1400543 !V TRIAL\_VAR trialid 33  
MSG 1400544 !V TRIAL\_VAR subtypeid 33  
MSG 1400545 !V TRIAL\_VAR drift 0  
MSG 1400546 !V TRIAL\_VAR list A  
MSG 1400547 !V TRIAL\_VAR rhymetype SW  
MSG 1400548 !V TRIAL\_VAR reduced Y  
MSG 1400549 !V TRIAL\_VAR clashtype match  
MSG 1400550 !V TRIAL\_VAR secondarytask this  
MSG 1400551 !V TRIAL\_VAR dirtytype dirty  
MSG 1400552 !V TRIAL\_VAR line2target entrance.  
MSG 1400553 !V TRIAL\_VAR line1regions 8  
MSG 1400554 !V TRIAL\_VAR targetregion 6  
MSG 1400555 !V TRIAL\_VAR lines1and2regions 14  
MSG 1400556 !V TRIAL\_VAR line1 There was a young woman whose nude  
dance  
MSG 1400557 !V TRIAL\_VAR line2 Made everyone flock to the  
entrance.  
MSG 1400558 !V TRIAL\_VAR line3 The men it drove wild,  
MSG 1400559 !V TRIAL\_VAR line4 Whenever she smiled,  
MSG 1400560 !V TRIAL\_VAR line5 But she says she's not seeking  
romance.  
MSG 1400561 !V TRIAL\_VAR trialid 33  
MSG 1400562 !V TRIAL\_VAR subtypeid 33  
MSG 1400563 !V TRIAL\_VAR drift 0  
MSG 1400564 !V TRIAL\_VAR list A  
MSG 1400565 !V TRIAL\_VAR rhymetype SW  
MSG 1400566 !V TRIAL\_VAR reduced Y  
MSG 1400567 !V TRIAL\_VAR clashtype match  
MSG 1400568 !V TRIAL\_VAR secondarytask this  
MSG 1400569 !V TRIAL\_VAR dirtytype dirty  
MSG 1400570 !V TRIAL\_VAR line2target entrance.  
MSG 1400571 !V TRIAL\_VAR line1regions 8  
MSG 1400572 !V TRIAL\_VAR targetregion 6  
MSG 1400573 !V TRIAL\_VAR lines1and2regions 14  
MSG 1400574 !V TRIAL\_VAR line1 There was a young woman whose nude  
dance  
MSG 1400575 !V TRIAL\_VAR line2 Made everyone flock to the  
entrance.  
MSG 1400576 !V TRIAL\_VAR line3 The men it drove wild,  
MSG 1400577 !V TRIAL\_VAR line4 Whenever she smiled,

MSG 1400578 !V TRIAL\_VAR line5 But she says she's not seeking romance.  
 MSG 1400579 TRIAL\_RESULT 0  
 MSG 1400720 prepare\_sequence  
 MSG 1400721 TRIALID 12  
 MSG 1400776 RECCFG CR 1000 2 1 R  
 MSG 1400776 ELCLCFG MTABLER  
 MSG 1400776 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1400776 THRESHOLDS R 77 253  
 MSG 1400776 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1400776 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1400776 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1400776 ELCL\_PROC CENTROID (3)  
 MSG 1400776 ELCL\_PCR\_PARAM 5 3.0  
 START 1400777 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1400777 127  
 MSG 1400777 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1400784  
 MSG 1400833 START LIMERICK ID# 214  
 MSG 1400834 -3 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_13.vcl  
 MSG 1400837 START SECONDARY TASK  
 EFIX R 1400784 1401021 238 791.5 283.5 971  
 SSACC R 1401022  
 ESACC R 1401022 1401043 22 794.8 285.0 729.1 228.6  
 1.79 129  
 SFIX R 1401044  
 EFIX R 1401044 1401188 145 724.6 224.2 995  
 SSACC R 1401189  
 ESACC R 1401189 1401219 31 727.8 225.8 524.9 229.7  
 3.97 213  
 SFIX R 1401220  
 EFIX R 1401220 1401494 275 525.0 223.2 986  
 SSACC R 1401495  
 ESACC R 1401495 1401517 23 521.8 219.3 618.9 222.7  
 1.89 153  
 SFIX R 1401518  
 EFIX R 1401518 1401686 169 613.6 222.4 963  
 SSACC R 1401687  
 ESACC R 1401687 1401726 40 612.8 222.0 883.0 200.6  
 5.34 251  
 SFIX R 1401727  
 EFIX R 1401727 1401914 188 873.1 203.2 935  
 SSACC R 1401915  
 ESACC R 1401915 1401957 43 875.5 204.6 512.6 232.4  
 7.13 276

SFIX R	1401958						
EFIX R	1401958	1402214	257	522.7	228.6	980	
SSACC R	1402215						
ESACC R	1402215	1402237	23	521.1	229.4	651.2	221.7
2.54	199						
SFIX R	1402238						
EFIX R	1402238	1402472	235	666.6	222.4	973	
SSACC R	1402473						
ESACC R	1402473	1402490	18	667.9	223.2	611.9	237.5
1.14	108						
SFIX R	1402491						
EFIX R	1402491	1402705	215	611.4	230.8	951	
SSACC R	1402706						
ESACC R	1402706	1402728	23	608.7	233.9	713.2	220.9
2.07	145						
SFIX R	1402729						
EFIX R	1402729	1402926	198	712.6	218.5	935	
SSACC R	1402927						
ESACC R	1402927	1402938	12	712.3	222.1	690.2	225.6
0.44	45						
SFIX R	1402939						
EFIX R	1402939	1403054	116	681.4	220.8	937	
SSACC R	1403055						
ESACC R	1403055	1403082	28	685.2	216.6	508.0	233.4
3.48	210						
SFIX R	1403083						
EFIX R	1403083	1403555	473	502.1	226.7	942	
SSACC R	1403556						
ESACC R	1403556	1403580	25	497.0	221.6	640.0	223.3
2.79	195						
SFIX R	1403581						
EFIX R	1403581	1403834	254	664.3	212.5	953	
SSACC R	1403835						
ESACC R	1403835	1403861	27	664.8	215.7	813.6	215.5
2.93	190						
SFIX R	1403862						
EFIX R	1403862	1404131	270	808.9	214.2	957	
SSACC R	1404132						
ESACC R	1404132	1404150	19	805.8	216.3	731.9	220.4
1.46	143						
SFIX R	1404151						
EFIX R	1404151	1404328	178	726.6	220.4	970	
SSACC R	1404329						
ESACC R	1404329	1404358	30	723.6	218.9	545.3	232.2
3.50	215						
SFIX R	1404359						
EFIX R	1404359	1404566	208	545.3	228.5	984	
SSACC R	1404567						
ESACC R	1404567	1404586	20	541.8	224.1	624.2	227.0
1.61	141						

SFIX R	1404587						
EFIX R	1404587	1404794	208	629.8	223.0	991	
SSACC R	1404795						
ESACC R	1404795	1404819	25	631.0	225.4	753.6	219.1
2.41	174						
SFIX R	1404820						
EFIX R	1404820	1404989	170	764.7	220.4	979	
SSACC R	1404990						
ESACC R	1404990	1405011	22	761.5	220.9	861.8	217.5
1.99	158						
SFIX R	1405012						
EFIX R	1405012	1405170	159	865.0	212.5	957	
SSACC R	1405171						
ESACC R	1405171	1405194	24	862.2	211.8	985.5	206.6
2.45	178						
SFIX R	1405195						
EFIX R	1405195	1405520	326	993.3	203.8	893	
SSACC R	1405521						
SBLINK R	1405551						
EBLINK R	1405551	1405622	72				
ESACC R	1405521	1405682	162	988.1	216.9	1042.6	209.4
1.09	828						
SFIX R	1405683						
EFIX R	1405683	1405949	267	1035.8	216.5	820	
SSACC R	1405950						
ESACC R	1405950	1405995	46	1034.7	213.5	588.8	244.9
8.80	306						
SFIX R	1405996						
EFIX R	1405996	1406399	404	589.5	240.6	856	
SSACC R	1406400						
ESACC R	1406400	1406422	23	583.6	233.5	482.1	256.8
2.04	149						
SFIX R	1406423						
EFIX R	1406423	1406604	182	482.8	256.1	842	
SSACC R	1406605						
SBLINK R	1406639						
EBLINK R	1406639	1406717	79				
ESACC R	1406605	1406781	177	484.8	267.1	464.2	235.8
0.78	756						
SFIX R	1406782						
BUTTON	1407334	2	1				
BUTTON	1407450	2	0				
EFIX R	1406782	1407472	691	466.5	242.2	916	
SSACC R	1407473						
ESACC R	1407473	1407499	27	466.8	243.3	523.5	335.5
2.27	166						
SFIX R	1407500						
EFIX R	1407500	1407737	238	527.7	321.8	974	
SSACC R	1407738						
ESACC R	1407738	1407745	8	528.9	322.2	508.8	321.3

0.39		52					
SFIX R	1407746						
MSG	1407823	-10	SYNCTIME				
MSG	1407823	-10	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_13.ias							
MSG	1407835	SHOW LIMERICK					
EFIX R	1407746	1407995	250	517.3	321.2	991	
SSACC R	1407996						
ESACC R	1407996	1408021	26	520.8	324.1	628.6	322.9
2.11		154					
SFIX R	1408022						
EFIX R	1408022	1408169	148	618.1	322.0	965	
SSACC R	1408170						
ESACC R	1408170	1408197	28	615.3	323.6	765.8	312.6
2.98		181					
SFIX R	1408198						
EFIX R	1408198	1408468	271	757.8	311.8	943	
SSACC R	1408469						
ESACC R	1408469	1408483	15	760.7	312.3	716.2	315.6
0.88		82					
SFIX R	1408484						
EFIX R	1408484	1408599	116	711.4	315.6	940	
SSACC R	1408600						
ESACC R	1408600	1408626	27	711.4	315.5	864.3	301.3
3.04		195					
SFIX R	1408627						
EFIX R	1408627	1408898	272	865.0	307.0	914	
SSACC R	1408899						
ESACC R	1408899	1408943	45	864.8	306.7	550.6	370.9
6.33		268					
SFIX R	1408944						
EFIX R	1408944	1409153	210	554.4	365.6	931	
SSACC R	1409154						
ESACC R	1409154	1409173	20	551.2	362.0	634.8	368.6
1.64		136					
SFIX R	1409174						
EFIX R	1409174	1409380	207	641.1	366.6	945	
SSACC R	1409381						
SBLINK R	1409407						
EBLINK R	1409407	1409506	100				
ESACC R	1409381	1409571	191	637.7	386.1	542.1	373.9
1.89		972					
SFIX R	1409572						
EFIX R	1409572	1409717	146	542.0	379.0	995	
SSACC R	1409718						
ESACC R	1409718	1409745	28	546.4	377.4	675.3	379.9
2.53		166					
SFIX R	1409746						
EFIX R	1409746	1409972	227	671.5	373.1	1056	
SSACC R	1409973						

ESACC R	1409973	1409979	7	678.1	367.0	695.8	368.8
0.35	49						
SFIX R	1409980						
EFIX R	1409980	1410196	217	687.9	376.7	1032	
SSACC R	1410197						
ESACC R	1410197	1410218	22	682.3	372.5	777.2	377.5
1.88	136						
SFIX R	1410219						
EFIX R	1410219	1410647	429	776.5	374.9	964	
SSACC R	1410648						
ESACC R	1410648	1410670	23	766.5	374.0	870.7	368.9
2.07	156						
SFIX R	1410671						
EFIX R	1410671	1410869	199	860.4	365.6	924	
SSACC R	1410870						
ESACC R	1410870	1410897	28	858.4	368.6	729.5	391.7
2.60	175						
SFIX R	1410898						
EFIX R	1410898	1411142	245	731.6	377.0	932	
SSACC R	1411143						
ESACC R	1411143	1411164	22	732.5	380.5	814.1	323.5
2.04	153						
SFIX R	1411165						
EFIX R	1411165	1411485	321	830.9	320.9	944	
SSACC R	1411486						
ESACC R	1411486	1411496	11	839.8	321.3	868.4	318.1
0.57	61						
SFIX R	1411497						
EFIX R	1411497	1411699	203	873.4	316.6	985	
SSACC R	1411700						
ESACC R	1411700	1411722	23	873.1	319.5	865.6	393.1
1.62	115						
SFIX R	1411723						
EFIX R	1411723	1411880	158	872.4	378.9	1006	
SSACC R	1411881						
ESACC R	1411881	1411889	9	870.5	381.4	841.3	381.6
0.58	69						
SFIX R	1411890						
EFIX R	1411890	1412088	199	846.2	374.3	1021	
SSACC R	1412089						
ESACC R	1412089	1412112	24	847.3	378.7	748.6	369.1
1.97	131						
SFIX R	1412113						
EFIX R	1412113	1412291	179	738.3	362.0	1036	
SSACC R	1412292						
ESACC R	1412292	1412317	26	740.4	355.4	665.9	300.0
1.90	123						
SFIX R	1412318						
EFIX R	1412318	1412547	230	659.2	310.7	1035	
SSACC R	1412548						

ESACC R	1412548	1412568	21	663.2	311.6	751.0	314.9
1.73	127						
SFIX R	1412569						
EFIX R	1412569	1412761	193	747.2	317.5	1042	
SSACC R	1412762						
ESACC R	1412762	1412787	26	749.0	321.5	724.4	420.7
2.22	137						
SFIX R	1412788						
EFIX R	1412788	1413013	226	729.7	411.2	1041	
SSACC R	1413014						
ESACC R	1413014	1413044	31	729.9	408.9	592.2	415.6
2.71	168						
SFIX R	1413045						
EFIX R	1413045	1413118	74	598.4	411.8	1052	
SSACC R	1413119						
ESACC R	1413119	1413144	26	603.3	415.1	645.9	338.0
1.87	131						
SFIX R	1413145						
EFIX R	1413145	1413396	252	642.0	356.3	1053	
SSACC R	1413397						
ESACC R	1413397	1413416	20	645.2	358.8	717.7	370.7
1.45	136						
SFIX R	1413417						
EFIX R	1413417	1413639	223	707.5	370.4	1045	
SSACC R	1413640						
ESACC R	1413640	1413656	17	702.2	366.6	756.2	372.6
1.08	100						
SFIX R	1413657						
EFIX R	1413657	1413765	109	753.7	371.8	1022	
SSACC R	1413766						
SBLINK R	1413794						
EBLINK R	1413794	1413853	60				
ESACC R	1413766	1413909	144	746.0	388.7	588.1	428.5
3.23	914						
SFIX R	1413910						
EFIX R	1413910	1414187	278	593.9	432.0	1024	
SSACC R	1414188						
ESACC R	1414188	1414210	23	608.0	432.1	732.6	417.4
2.48	195						
SFIX R	1414211						
EFIX R	1414211	1414775	565	735.0	418.0	975	
SSACC R	1414776						
ESACC R	1414776	1414795	20	727.0	414.2	800.6	409.6
1.46	121						
SFIX R	1414796						
EFIX R	1414796	1414920	125	793.7	410.4	911	
SSACC R	1414921						
ESACC R	1414921	1414951	31	795.9	408.4	596.7	463.4
4.11	259						
SFIX R	1414952						

EFIX R	1414952	1415257	306	594.4	460.8	917
SSACC R	1415258					
ESACC R	1415258	1415288	31	593.2	460.1	724.4
2.59	150					
SFIX R	1415289					
EFIX R	1415289	1415609	321	716.1	466.7	947
SSACC R	1415610					
ESACC R	1415610	1415635	26	722.7	469.3	618.0
2.07	126					
SFIX R	1415636					
EFIX R	1415636	1415818	183	623.9	465.5	973
SSACC R	1415819					
ESACC R	1415819	1415841	23	625.1	465.4	668.5
1.38	131					
SFIX R	1415842					
EFIX R	1415842	1416021	180	665.8	504.5	963
SSACC R	1416022					
ESACC R	1416022	1416048	27	663.7	507.0	817.8
3.05	221					
SFIX R	1416049					
EFIX R	1416049	1416266	218	820.7	503.7	978
SSACC R	1416267					
ESACC R	1416267	1416299	33	819.2	500.1	604.1
4.24	244					
SFIX R	1416300					
EFIX R	1416300	1416594	295	603.7	499.2	988
SSACC R	1416595					
ESACC R	1416595	1416618	24	605.1	497.7	708.0
2.03	149					
SFIX R	1416619					
EFIX R	1416619	1416837	219	703.6	499.2	981
SSACC R	1416838					
ESACC R	1416838	1416853	16	704.1	499.4	754.5
1.00	96					
SFIX R	1416854					
EFIX R	1416854	1416941	88	745.9	502.4	1001
SSACC R	1416942					
SBLINK R	1416966					
EBLINK R	1416966	1417045	80			
ESACC R	1416942	1417115	174	740.2	506.3	769.6
0.79	990					
SFIX R	1417116					
EFIX R	1417116	1417419	304	762.1	491.1	1021
SSACC R	1417420					
ESACC R	1417420	1417440	21	764.2	488.4	684.0
1.73	145					
SFIX R	1417441					
EFIX R	1417441	1417669	229	688.4	511.8	1056
SSACC R	1417670					
ESACC R	1417670	1417690	21	686.9	508.3	762.2

1.49	118						
SFIX R	1417691						
EFIX R	1417691	1418049	359	755.1	504.6	1000	
SSACC R	1418050						
ESACC R	1418050	1418069	20	753.3	506.8	666.0	516.9
1.74	130						
SFIX R	1418070						
EFIX R	1418070	1418505	436	674.0	513.0	992	
SSACC R	1418506						
ESACC R	1418506	1418526	21	693.7	515.8	789.5	505.2
1.91	159						
SFIX R	1418527						
EFIX R	1418527	1418840	314	790.9	508.9	997	
SSACC R	1418841						
ESACC R	1418841	1418858	18	790.7	508.1	847.4	515.3
1.14	108						
SFIX R	1418859						
EFIX R	1418859	1418963	105	839.5	512.8	1005	
SSACC R	1418964						
SBLINK R	1418999						
EBLINK R	1418999	1419101	103				
ESACC R	1418964	1419165	202	842.6	518.7	761.7	373.8
3.55	783						
SFIX R	1419166						
EFIX R	1419166	1419413	248	761.0	369.7	1014	
SSACC R	1419414						
ESACC R	1419414	1419441	28	762.9	354.5	873.2	366.2
2.20	146						
SFIX R	1419442						
EFIX R	1419442	1419671	230	865.2	365.4	991	
SSACC R	1419672						
ESACC R	1419672	1419695	24	868.2	365.0	788.2	338.8
1.69	128						
SFIX R	1419696						
EFIX R	1419696	1419957	262	770.5	326.9	926	
SSACC R	1419958						
ESACC R	1419958	1419973	16	768.0	324.3	716.2	326.0
1.03	85						
SFIX R	1419974						
EFIX R	1419974	1420155	182	710.7	323.9	886	
SSACC R	1420156						
ESACC R	1420156	1420192	37	711.6	325.2	893.9	315.2
3.62	186						
SFIX R	1420193						
EFIX R	1420193	1420341	149	880.5	313.3	842	
SSACC R	1420342						
ESACC R	1420342	1420378	37	879.1	307.5	610.1	377.3
5.52	261						
SFIX R	1420379						
EFIX R	1420379	1420790	412	603.8	367.4	814	

SSACC R	1420791						
ESACC R	1420791	1420815	25	590.6	371.5	724.9	364.1
2.65	176						
SFIX R	1420816						
EFIX R	1420816	1421051	236	732.0	360.2	792	
SSACC R	1421052						
ESACC R	1421052	1421061	10	730.2	366.6	704.9	367.9
0.50	56						
SFIX R	1421062						
EFIX R	1421062	1421236	175	703.7	367.5	790	
SSACC R	1421237						
ESACC R	1421237	1421261	25	700.7	368.0	817.0	366.5
2.30	160						
SFIX R	1421262						
EFIX R	1421262	1421621	360	815.2	361.3	773	
SSACC R	1421622						
ESACC R	1421622	1421641	20	816.2	365.3	742.4	360.7
1.47	108						
SFIX R	1421642						
EFIX R	1421642	1421666	25	731.6	368.7	762	
SSACC R	1421667						
SBLINK R	1421690						
EBLINK R	1421690	1421777	88				
ESACC R	1421667	1421837	171	721.4	376.3	718.4	370.6
0.14	850						
SFIX R	1421838						
EFIX R	1421838	1421947	110	713.4	380.5	756	
SSACC R	1421948						
SBLINK R	1421982						
EBLINK R	1421982	1422080	99				
ESACC R	1421948	1422134	187	709.8	381.8	615.4	378.3
1.86	860						
SFIX R	1422135						
EFIX R	1422135	1422493	359	615.2	375.2	859	
SSACC R	1422494						
ESACC R	1422494	1422528	35	620.1	360.7	829.8	365.9
4.14	204						
SFIX R	1422529						
EFIX R	1422529	1422746	218	819.0	366.4	851	
SSACC R	1422747						
ESACC R	1422747	1422782	36	815.0	369.8	613.4	395.9
4.02	205						
SFIX R	1422783						
EFIX R	1422783	1423537	755	616.1	407.4	921	
SSACC R	1423538						
ESACC R	1423538	1423563	26	611.1	422.4	738.8	413.5
2.52	177						
SFIX R	1423564						
EFIX R	1423564	1423868	305	731.1	411.9	986	
SSACC R	1423869						

ESACC R	1423869	1423893	25	732.5	417.6	618.3	477.4
2.60	194						
SFIX R	1423894						
EFIX R	1423894	1424138	245	619.1	470.0	983	
SSACC R	1424139						
ESACC R	1424139	1424157	19	618.7	467.0	555.5	476.0
1.25	116						
SFIX R	1424158						
EFIX R	1424158	1424379	222	556.7	473.8	1037	
SSACC R	1424380						
ESACC R	1424380	1424402	23	557.3	473.7	627.7	533.7
1.90	173						
SFIX R	1424403						
EFIX R	1424403	1424564	162	629.3	520.6	1063	
SSACC R	1424565						
ESACC R	1424565	1424591	27	630.5	517.6	760.4	510.3
2.57	176						
SFIX R	1424592						
EFIX R	1424592	1424846	255	752.8	509.4	1076	
SSACC R	1424847						
ESACC R	1424847	1424866	20	755.5	513.4	673.1	512.9
1.63	122						
SFIX R	1424867						
EFIX R	1424867	1425751	885	674.4	503.4	1054	
SSACC R	1425752						
ESACC R	1425752	1425769	18	675.8	497.3	632.2	498.5
0.86	64						
SFIX R	1425770						
EFIX R	1425770	1426034	265	630.4	499.2	1077	
SSACC R	1426035						
ESACC R	1426035	1426070	36	635.5	501.4	629.3	360.2
3.07	137						
SFIX R	1426071						
EFIX R	1426071	1426424	354	628.2	367.2	1095	
SSACC R	1426425						
ESACC R	1426425	1426449	25	633.6	374.5	647.1	483.1
2.38	158						
SFIX R	1426450						
EFIX R	1426450	1427065	616	654.8	466.8	1048	
SSACC R	1427066						
ESACC R	1427066	1427084	19	656.3	457.5	707.2	452.4
1.01	65						
SFIX R	1427085						
BUTTON	1427098	2	1				
MSG	1427099	0	1394390.131				
MSG	1427103	STOP SECONDARY TASK					
EFIX R	1427085	1427258	174	709.0	455.9	1047	
SSACC R	1427259						
BUTTON	1427262	2	0				
ESACC R	1427259	1427293	35	709.6	455.6	694.0	231.2

4.88	235						
SFIX R	1427294						
EFIX R	1427294	1427488	195	685.7	237.9	1026	
SSACC R	1427489						
ESACC R	1427489	1427529	41	683.6	238.8	999.6	209.6
6.28	276						
SFIX R	1427530						
EFIX R	1427530	1427849	320	980.3	209.7	961	
SSACC R	1427850						
ESACC R	1427850	1427894	45	982.8	203.3	562.4	228.8
8.29	310						
SFIX R	1427895						
EFIX R	1427895	1428152	258	557.9	219.8	888	
SSACC R	1428153						
ESACC R	1428153	1428171	19	557.3	219.8	621.9	224.1
1.26	120						
SFIX R	1428172						
EFIX R	1428172	1428400	229	614.1	224.1	854	
SSACC R	1428401						
ESACC R	1428401	1428425	25	611.0	219.0	746.9	221.5
2.67	173						
SFIX R	1428426						
EFIX R	1428426	1428529	104	772.4	221.0	840	
SSACC R	1428530						
SBLINK R	1428562						
EBLINK R	1428562	1428689	128				
ESACC R	1428530	1428750	221	775.4	231.0	935.8	219.8
3.19	851						
SFIX R	1428751						
EFIX R	1428751	1429078	328	934.2	214.8	885	
SSACC R	1429079						
ESACC R	1429079	1429123	45	931.0	214.4	536.3	237.5
7.76	280						
SFIX R	1429124						
BUTTON	1429606	2	1				
MSG	1429607	end_trial	-32768				
MSG	1429607	!V TRIAL_VAR	TrialID 214				
MSG	1429607	!V TRIAL_VAR	List A				
MSG	1429607	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1429607	!V TRIAL_VAR	Reduced FILLLER				
MSG	1429607	!V TRIAL_VAR	ClashType FILLLER				
MSG	1429607	!V TRIAL_VAR	SecondaryTask tap				
MSG	1429608	!V TRIAL_VAR	DirtyType dirty				
MSG	1429608	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1429608	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1429608	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1429608	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1429608	!V TRIAL_VAR	line1 There was a young lady named Carol				
MSG	1429608	!V TRIAL_VAR	line2 Played two-handed stud for apparel				
MSG	1429608	!V TRIAL_VAR	line3 An opponent's straight flush				

MSG 1429608 !V TRIAL\_VAR line4 Brought a maidenly blush,  
 MSG 1429608 !V TRIAL\_VAR line5 And a hasty trip home in a barrel.  
 MSG 1429623 SHOW FOLLOWUP QUESTION  
 EFIX R 1429124 1429755 632 533.2 241.2 903  
 SSACC R 1429756  
 BUTTON 1429766 2 0  
 ESACC R 1429756 1429788 33 524.5 237.8 730.3 298.2  
 4.24 235  
 SFIX R 1429789  
 EFIX R 1429789 1429938 150 733.4 294.8 885  
 SSACC R 1429939  
 ESACC R 1429939 1429956 18 734.4 295.0 800.1 295.6  
 1.30 110  
 SFIX R 1429957  
 EFIX R 1429957 1430120 164 795.6 299.0 880  
 SSACC R 1430121  
 ESACC R 1430121 1430165 45 798.5 311.4 1207.0 284.0  
 8.10 336  
 SFIX R 1430166  
 EFIX R 1430166 1430457 292 1187.6 280.1 844  
 SSACC R 1430458  
 ESACC R 1430458 1430476 19 1187.1 276.0 1260.5 275.4  
 1.45 122  
 SFIX R 1430477  
 EFIX R 1430477 1430762 286 1256.4 273.2 826  
 SSACC R 1430763  
 ESACC R 1430763 1430783 21 1255.1 273.4 1171.5 282.5  
 1.66 144  
 SFIX R 1430784  
 BUTTON 1430814 3 1  
 EFIX R 1430784 1430833 50 1173.1 276.7 809  
 INPUT 1430835 127  
 END 1430835 EVENTS RES 50.79 46.05  
 MSG 1430883 !V TRIAL\_VAR trialid 214  
 MSG 1430884 !V TRIAL\_VAR rhymetype FILLER  
 MSG 1430885 !V TRIAL\_VAR clashtype FILLER  
 MSG 1430886 !V TRIAL\_VAR secondarytask tap  
 MSG 1430887 !V TRIAL\_VAR dirtytype dirty  
 MSG 1430888 !V TRIAL\_VAR line2target FILLER  
 MSG 1430889 !V TRIAL\_VAR line1 There was a young lady named Carol  
 MSG 1430890 !V TRIAL\_VAR line2 Played two-handed stud for apparel  
 MSG 1430891 !V TRIAL\_VAR line3 An opponent's straight flush  
 MSG 1430892 !V TRIAL\_VAR line4 Brought a maidenly blush,  
 MSG 1430893 !V TRIAL\_VAR line5 And a hasty trip home in a barrel.  
 MSG 1430894 !V TRIAL\_VAR trialid 214  
 MSG 1430895 !V TRIAL\_VAR subtypeid 54  
 MSG 1430896 !V TRIAL\_VAR list A  
 MSG 1430897 !V TRIAL\_VAR rhymetype FILLER  
 MSG 1430898 !V TRIAL\_VAR reduced FILLER  
 MSG 1430899 !V TRIAL\_VAR clashtype FILLER

MSG 1430900 !V TRIAL\_VAR secondarytask tap  
MSG 1430901 !V TRIAL\_VAR dirtytype dirty  
MSG 1430902 !V TRIAL\_VAR line2target FILLER  
MSG 1430903 !V TRIAL\_VAR line1regions FILLER  
MSG 1430904 !V TRIAL\_VAR targetregion FILLER  
MSG 1430905 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1430906 !V TRIAL\_VAR line1 There was a young lady named Carol  
MSG 1430907 !V TRIAL\_VAR line2 Played two-handed stud for apparel  
MSG 1430908 !V TRIAL\_VAR line3 An opponent's straight flush  
MSG 1430909 !V TRIAL\_VAR line4 Brought a maidenly blush,  
MSG 1430910 !V TRIAL\_VAR line5 And a hasty trip home in a barrel.  
MSG 1430911 !V TRIAL\_VAR trialid 214  
MSG 1430912 !V TRIAL\_VAR subtypeid 54  
MSG 1430913 !V TRIAL\_VAR list A  
MSG 1430914 !V TRIAL\_VAR rhymetype FILLER  
MSG 1430915 !V TRIAL\_VAR reduced FILLER  
MSG 1430916 !V TRIAL\_VAR clashtype FILLER  
MSG 1430917 !V TRIAL\_VAR secondarytask tap  
MSG 1430918 !V TRIAL\_VAR dirtytype dirty  
MSG 1430919 !V TRIAL\_VAR line2target FILLER  
MSG 1430920 !V TRIAL\_VAR line1regions FILLER  
MSG 1430921 !V TRIAL\_VAR targetregion FILLER  
MSG 1430922 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1430923 !V TRIAL\_VAR line1 There was a young lady named Carol  
MSG 1430924 !V TRIAL\_VAR line2 Played two-handed stud for apparel  
MSG 1430925 !V TRIAL\_VAR line3 An opponent's straight flush  
MSG 1430926 !V TRIAL\_VAR line4 Brought a maidenly blush,  
MSG 1430927 !V TRIAL\_VAR line5 And a hasty trip home in a barrel.  
MSG 1430928 !V TRIAL\_VAR trialid 214  
MSG 1430929 !V TRIAL\_VAR subtypeid 54  
MSG 1430930 !V TRIAL\_VAR drift 0  
MSG 1430931 !V TRIAL\_VAR list A  
MSG 1430932 !V TRIAL\_VAR rhymetype FILLER  
MSG 1430933 !V TRIAL\_VAR reduced FILLER  
MSG 1430934 !V TRIAL\_VAR clashtype FILLER  
MSG 1430935 !V TRIAL\_VAR secondarytask tap  
MSG 1430936 !V TRIAL\_VAR dirtytype dirty  
MSG 1430937 !V TRIAL\_VAR line2target FILLER  
MSG 1430938 !V TRIAL\_VAR line1regions FILLER  
MSG 1430939 !V TRIAL\_VAR targetregion FILLER  
MSG 1430940 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1430941 !V TRIAL\_VAR line1 There was a young lady named Carol  
MSG 1430942 !V TRIAL\_VAR line2 Played two-handed stud for apparel  
MSG 1430943 !V TRIAL\_VAR line3 An opponent's straight flush  
MSG 1430944 !V TRIAL\_VAR line4 Brought a maidenly blush,  
MSG 1430945 !V TRIAL\_VAR line5 And a hasty trip home in a barrel.  
MSG 1430946 !V TRIAL\_VAR trialid 214  
MSG 1430947 !V TRIAL\_VAR subtypeid 54  
MSG 1430948 !V TRIAL\_VAR drift 0  
MSG 1430949 !V TRIAL\_VAR list A

MSG 1430950 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 1430951 !V TRIAL\_VAR reduced FILLLER  
 MSG 1430952 !V TRIAL\_VAR clashtype FILLLER  
 MSG 1430953 !V TRIAL\_VAR secondarytask tap  
 MSG 1430954 !V TRIAL\_VAR dirtytype dirty  
 MSG 1430955 !V TRIAL\_VAR line2target FILLLER  
 MSG 1430956 !V TRIAL\_VAR line1regions FILLLER  
 MSG 1430957 !V TRIAL\_VAR targetregion FILLLER  
 MSG 1430958 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 1430959 !V TRIAL\_VAR line1 There was a young lady named Carol  
 MSG 1430960 !V TRIAL\_VAR line2 Played two-handed stud for apparel  
 MSG 1430961 !V TRIAL\_VAR line3 An opponent's straight flush  
 MSG 1430962 !V TRIAL\_VAR line4 Brought a maidenly blush,  
 MSG 1430963 !V TRIAL\_VAR line5 And a hasty trip home in a barrel.  
 MSG 1430964 TRIAL\_RESULT 0  
 BUTTON 1430974 3 0  
 MSG 1431104 prepare\_sequence  
 MSG 1431104 TRIALID 13  
 MSG 1431158 RECCFG CR 1000 2 1 R  
 MSG 1431158 ELCLCFG MTABLER  
 MSG 1431158 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1431158 THRESHOLDS R 77 253  
 MSG 1431158 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1431158 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1431158 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1431158 ELCL\_PROC CENTROID (3)  
 MSG 1431158 ELCL\_PCR\_PARAM 5 3.0  
 START 1431159 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1431159 127  
 MSG 1431159 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1431166  
 MSG 1431213 START LIMERICK ID# 213  
 MSG 1431214 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_14.vcl  
 MSG 1431225 START SECONDARY TASK  
 EFIX R 1431166 1431396 231 795.1 254.1 867  
 SSACC R 1431397  
 ESACC R 1431397 1431437 41 796.9 250.3 504.1 243.2  
 5.74 241  
 SFIX R 1431438  
 EFIX R 1431438 1431661 224 516.6 241.3 925  
 SSACC R 1431662  
 ESACC R 1431662 1431669 8 522.6 243.6 543.1 240.2  
 0.41 54  
 SFIX R 1431670  
 EFIX R 1431670 1431791 122 542.2 237.2 938

SSACC R	1431792						
ESACC R	1431792	1431832	41	541.6	231.7	825.2	219.4
5.57	269						
SFIX R	1431833						
EFIX R	1431833	1432038	206	814.2	217.0	920	
SSACC R	1432039						
ESACC R	1432039	1432060	22	813.3	208.2	923.8	204.8
2.19	178						
SFIX R	1432061						
EFIX R	1432061	1432248	188	934.2	203.6	913	
SSACC R	1432249						
ESACC R	1432249	1432270	22	931.2	203.4	1021.1	204.7
1.78	144						
SFIX R	1432271						
EFIX R	1432271	1432447	177	1015.9	200.2	914	
SSACC R	1432448						
ESACC R	1432448	1432502	55	1015.2	198.2	569.5	229.9
8.78	323						
SFIX R	1432503						
BUTTON	1432818	2	1				
BUTTON	1432918	2	0				
EFIX R	1432503	1432967	465	551.9	229.2	969	
SSACC R	1432968						
ESACC R	1432968	1432991	24	551.4	236.4	538.3	322.3
1.87	185						
SFIX R	1432992						
EFIX R	1432992	1433769	778	543.0	307.1	984	
SSACC R	1433770						
MSG	1433789	-3	SYNCTIME				
MSG	1433789	-3	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_14.ias							
MSG	1433793	SHOW LIMERICK					
SBLINK R	1433799						
EFLINK R	1433799	1434142	344				
ESACC R	1433770	1434194	425	523.3	324.6	572.7	361.5
1.25	948						
SFIX R	1434195						
EFLIX R	1434195	1434260	66	573.2	361.7	1024	
SSACC R	1434261						
ESACC R	1434261	1434280	20	571.6	359.8	598.5	307.2
1.25	110						
SFIX R	1434281						
EFLIX R	1434281	1434451	171	599.4	316.3	1104	
SSACC R	1434452						
ESACC R	1434452	1434472	21	599.4	318.6	702.1	329.0
2.03	176						
SFIX R	1434473						
EFLIX R	1434473	1434695	223	701.2	320.3	1038	
SSACC R	1434696						
ESACC R	1434696	1434713	18	703.0	321.3	764.1	310.7

1.23	93						
SFIX R	1434714						
EFIX R	1434714	1434926	213	754.9	314.8	934	
SSACC R	1434927						
ESACC R	1434927	1434957	31	752.7	314.7	592.0	380.3
3.47	203						
SFIX R	1434958						
EFIX R	1434958	1435157	200	594.3	362.3	891	
SSACC R	1435158						
ESACC R	1435158	1435178	21	594.8	361.1	693.0	367.9
1.93	170						
SFIX R	1435179						
EFIX R	1435179	1435367	189	696.8	364.5	888	
SSACC R	1435368						
ESACC R	1435368	1435392	25	693.7	357.7	820.6	355.5
2.51	183						
SFIX R	1435393						
EFIX R	1435393	1435575	183	832.5	356.6	902	
SSACC R	1435576						
ESACC R	1435576	1435590	15	828.3	366.4	783.0	366.3
0.90	79						
SFIX R	1435591						
EFIX R	1435591	1435852	262	791.0	363.5	922	
SSACC R	1435853						
ESACC R	1435853	1435875	23	794.8	356.3	902.5	343.6
2.16	161						
SFIX R	1435876						
EFIX R	1435876	1436059	184	898.9	338.9	929	
SSACC R	1436060						
ESACC R	1436060	1436099	40	901.9	338.9	600.7	401.4
6.10	318						
SFIX R	1436100						
EFIX R	1436100	1436297	198	610.7	401.1	966	
SSACC R	1436298						
ESACC R	1436298	1436318	21	609.4	403.0	680.3	412.6
1.41	130						
SFIX R	1436319						
EFIX R	1436319	1436462	144	673.5	411.8	994	
SSACC R	1436463						
ESACC R	1436463	1436489	27	673.1	410.0	811.8	395.6
2.76	201						
SFIX R	1436490						
EFIX R	1436490	1436667	178	796.9	402.5	1015	
SSACC R	1436668						
ESACC R	1436668	1436700	33	798.0	404.9	600.9	478.2
4.20	286						
SFIX R	1436701						
EFIX R	1436701	1436988	288	610.9	471.5	1043	
SSACC R	1436989						
ESACC R	1436989	1437005	17	611.4	470.5	664.3	477.9

1.05	90						
SFIX R	1437006						
EFIX R	1437006	1437146	141	656.7	469.9	1043	
SSACC R	1437147						
ESACC R	1437147	1437174	28	655.0	473.5	784.3	495.4
2.60	187						
SFIX R	1437175						
EFIX R	1437175	1437380	206	777.5	490.9	1027	
SSACC R	1437381						
ESACC R	1437381	1437404	24	777.0	492.8	881.0	497.0
2.07	167						
SFIX R	1437405						
EFIX R	1437405	1437622	218	872.2	504.0	1031	
SSACC R	1437623						
ESACC R	1437623	1437662	40	875.3	508.0	637.1	288.1
6.71	289						
SFIX R	1437663						
EFIX R	1437663	1438108	446	631.0	286.9	1020	
SSACC R	1438109						
ESACC R	1438109	1438129	21	627.9	286.2	574.2	342.5
1.61	145						
SFIX R	1438130						
BUTTON	1438294	2	1				
MSG	1438295	0	1405586.254				
MSG	1438304	STOP SECONDARY TASK					
EFIX R	1438130	1438446	317	577.2	330.5	1047	
SSACC R	1438447						
BUTTON	1438466	2	0				
ESACC R	1438447	1438467	21	573.0	329.7	593.0	253.8
1.69	143						
SFIX R	1438468						
EFIX R	1438468	1438635	168	594.0	252.0	1058	
SSACC R	1438636						
ESACC R	1438636	1438672	37	592.6	245.5	755.9	218.5
3.26	176						
SFIX R	1438673						
EFIX R	1438673	1438873	201	745.1	216.5	1055	
SSACC R	1438874						
ESACC R	1438874	1438898	25	745.4	221.9	873.9	216.5
2.54	193						
SFIX R	1438899						
EFIX R	1438899	1439062	164	883.3	209.2	1004	
SSACC R	1439063						
ESACC R	1439063	1439084	22	885.9	211.7	996.7	207.8
2.20	178						
SFIX R	1439085						
EFIX R	1439085	1439304	220	1003.1	204.7	946	
SSACC R	1439305						
ESACC R	1439305	1439326	22	1001.8	201.4	1098.1	215.6
1.93	144						

SFIX R	1439327						
EFIX R	1439327	1439478	152	1108.7	214.3	904	
SSACC R	1439479						
SBLINK R	1439512						
EBLINK R	1439512	1439650	139				
ESACC R	1439479	1439715	237	1113.7	219.0	753.6	216.7
7.11	666						
SFIX R	1439716						
BUTTON	1440058	2	1				
MSG	1440060	end_trial	-32768				
MSG	1440060	!V TRIAL_VAR	TrialID 213				
MSG	1440060	!V TRIAL_VAR	List A				
MSG	1440060	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1440060	!V TRIAL_VAR	Reduced FILLLER				
MSG	1440060	!V TRIAL_VAR	ClashType FILLLER				
MSG	1440060	!V TRIAL_VAR	SecondaryTask this				
MSG	1440061	!V TRIAL_VAR	DirtyType dirty				
MSG	1440061	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1440061	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1440061	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1440061	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1440061	!V TRIAL_VAR	line1 A lady removing her scanties				
MSG	1440061	!V TRIAL_VAR	line2 Heard them crackle electrical chanteys;				
MSG	1440061	!V TRIAL_VAR	line3 Said her husband, ""My dear,				
MSG	1440061	!V TRIAL_VAR	line4 I very much fear				
MSG	1440061	!V TRIAL_VAR	line5 You suffer from amps in your panties.				
MSG	1440070	SHOW FOLLOWUP QUESTION					
EFIX R	1439716	1440205	490	749.8	211.5	914	
BUTTON	1440206	2	0				
SSACC R	1440206						
ESACC R	1440206	1440227	22	755.1	214.3	751.5	300.7
1.88	173						
SFIX R	1440228						
EFIX R	1440228	1440393	166	763.6	284.6	923	
SSACC R	1440394						
ESACC R	1440394	1440420	27	768.9	291.8	887.7	244.7
2.57	172						
SFIX R	1440421						
EFIX R	1440421	1440533	113	880.2	248.3	904	
SSACC R	1440534						
ESACC R	1440534	1440555	22	879.8	244.5	967.0	184.2
2.17	182						
SFIX R	1440556						
EFIX R	1440556	1440769	214	990.2	195.5	888	
SSACC R	1440770						
ESACC R	1440770	1440790	21	989.3	199.1	1065.5	210.5
1.53	119						
SFIX R	1440791						

EFIX R	1440791	1440944	154	1064.6	207.4	873	
SSACC R	1440945						
ESACC R	1440945	1440973	29	1066.5	206.0	1202.5	267.1
3.00		191					
SFIX R	1440974						
EFIX R	1440974	1441235	262	1193.8	266.0	863	
SSACC R	1441236						
ESACC R	1441236	1441277	42	1193.4	270.2	813.9	294.7
7.53		332					
SFIX R	1441278						
BUTTON	1441606	2	1				
EFIX R	1441278	1441626	349	817.9	284.5	900	
INPUT	1441628	127					
END	1441628	EVENTS	RES	50.77	46.08		
MSG	1441676	!V TRIAL_VAR	trialid	213			
MSG	1441677	!V TRIAL_VAR	rhymetype	FILLER			
MSG	1441678	!V TRIAL_VAR	clashtype	FILLER			
MSG	1441679	!V TRIAL_VAR	secondarytask	this			
MSG	1441680	!V TRIAL_VAR	dirtytype	dirty			
MSG	1441681	!V TRIAL_VAR	line2target	FILLER			
MSG	1441682	!V TRIAL_VAR	line1	A lady removing her scanties			
MSG	1441683	!V TRIAL_VAR	line2	Heard them crackle electrical			
chanseys;							
MSG	1441684	!V TRIAL_VAR	line3	Said her husband, ""My dear,			
MSG	1441685	!V TRIAL_VAR	line4	I very much fear			
MSG	1441686	!V TRIAL_VAR	line5	You suffer from amps in your			
panties.							
MSG	1441687	!V TRIAL_VAR	trialid	213			
MSG	1441688	!V TRIAL_VAR	subtypeid	53			
MSG	1441689	!V TRIAL_VAR	list	A			
MSG	1441690	!V TRIAL_VAR	rhymetype	FILLER			
MSG	1441691	!V TRIAL_VAR	reduced	FILLER			
MSG	1441692	!V TRIAL_VAR	clashtype	FILLER			
MSG	1441693	!V TRIAL_VAR	secondarytask	this			
MSG	1441694	!V TRIAL_VAR	dirtytype	dirty			
MSG	1441695	!V TRIAL_VAR	line2target	FILLER			
MSG	1441696	!V TRIAL_VAR	line1regions	FILLER			
MSG	1441697	!V TRIAL_VAR	targetregion	FILLER			
MSG	1441698	!V TRIAL_VAR	lines1and2regions	FILLER			
MSG	1441699	!V TRIAL_VAR	line1	A lady removing her scanties			
MSG	1441700	!V TRIAL_VAR	line2	Heard them crackle electrical			
chanseys;							
MSG	1441701	!V TRIAL_VAR	line3	Said her husband, ""My dear,			
MSG	1441702	!V TRIAL_VAR	line4	I very much fear			
MSG	1441703	!V TRIAL_VAR	line5	You suffer from amps in your			
panties.							
MSG	1441704	!V TRIAL_VAR	trialid	213			
MSG	1441705	!V TRIAL_VAR	subtypeid	53			
MSG	1441706	!V TRIAL_VAR	list	A			
MSG	1441707	!V TRIAL_VAR	rhymetype	FILLER			

MSG 1441708 !V TRIAL\_VAR reduced FILLLER  
MSG 1441709 !V TRIAL\_VAR clashtype FILLLER  
MSG 1441710 !V TRIAL\_VAR secondarytask this  
MSG 1441711 !V TRIAL\_VAR dirtytype dirty  
MSG 1441712 !V TRIAL\_VAR line2target FILLLER  
MSG 1441713 !V TRIAL\_VAR line1regions FILLLER  
MSG 1441714 !V TRIAL\_VAR targetregion FILLLER  
MSG 1441715 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1441716 !V TRIAL\_VAR line1 A lady removing her scanties  
MSG 1441717 !V TRIAL\_VAR line2 Heard them crackle electrical  
chanseys;  
MSG 1441718 !V TRIAL\_VAR line3 Said her husband, ""My dear,  
MSG 1441719 !V TRIAL\_VAR line4 I very much fear  
MSG 1441720 !V TRIAL\_VAR line5 You suffer from amps in your  
panties.  
MSG 1441721 !V TRIAL\_VAR trialid 213  
MSG 1441722 !V TRIAL\_VAR subtypeid 53  
MSG 1441723 !V TRIAL\_VAR drift 0  
MSG 1441724 !V TRIAL\_VAR list A  
MSG 1441725 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1441726 !V TRIAL\_VAR reduced FILLLER  
MSG 1441727 !V TRIAL\_VAR clashtype FILLLER  
MSG 1441728 !V TRIAL\_VAR secondarytask this  
MSG 1441729 !V TRIAL\_VAR dirtytype dirty  
MSG 1441730 !V TRIAL\_VAR line2target FILLLER  
MSG 1441731 !V TRIAL\_VAR line1regions FILLLER  
MSG 1441732 !V TRIAL\_VAR targetregion FILLLER  
MSG 1441733 !V TRIAL\_VAR lines1and2regions FILLLER  
BUTTON 1441734 2 0  
MSG 1441734 !V TRIAL\_VAR line1 A lady removing her scanties  
MSG 1441735 !V TRIAL\_VAR line2 Heard them crackle electrical  
chanseys;  
MSG 1441736 !V TRIAL\_VAR line3 Said her husband, ""My dear,  
MSG 1441737 !V TRIAL\_VAR line4 I very much fear  
MSG 1441738 !V TRIAL\_VAR line5 You suffer from amps in your  
panties.  
MSG 1441739 !V TRIAL\_VAR trialid 213  
MSG 1441740 !V TRIAL\_VAR subtypeid 53  
MSG 1441741 !V TRIAL\_VAR drift 0  
MSG 1441742 !V TRIAL\_VAR list A  
MSG 1441743 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1441744 !V TRIAL\_VAR reduced FILLLER  
MSG 1441745 !V TRIAL\_VAR clashtype FILLLER  
MSG 1441746 !V TRIAL\_VAR secondarytask this  
MSG 1441747 !V TRIAL\_VAR dirtytype dirty  
MSG 1441748 !V TRIAL\_VAR line2target FILLLER  
MSG 1441749 !V TRIAL\_VAR line1regions FILLLER  
MSG 1441750 !V TRIAL\_VAR targetregion FILLLER  
MSG 1441751 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1441752 !V TRIAL\_VAR line1 A lady removing her scanties

MSG 1441753 !V TRIAL\_VAR line2 Heard them crackle electrical  
 chanteys;  
 MSG 1441754 !V TRIAL\_VAR line3 Said her husband, ""My dear,  
 MSG 1441755 !V TRIAL\_VAR line4 I very much fear  
 MSG 1441756 !V TRIAL\_VAR line5 You suffer from amps in your  
 panties.  
 MSG 1441757 TRIAL\_RESULT 0  
 MSG 1441898 prepare\_sequence  
 MSG 1441898 TRIALID 14  
 MSG 1441952 RECCFG CR 1000 2 1 R  
 MSG 1441952 ELCLCFG MTABLER  
 MSG 1441952 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1441952 THRESHOLDS R 77 253  
 MSG 1441952 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1441952 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1441952 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1441952 ELCL\_PROC CENTROID (3)  
 MSG 1441952 ELCL\_PCR\_PARAM 5 3.0  
 START 1441953 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1441953 127  
 MSG 1441953 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1441960  
 MSG 1442010 START LIMERICK ID# 23  
 MSG 1442011 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_15.vcl  
 MSG 1442014 START SECONDARY TASK  
 EFIX R 1441960 1442188 229 860.6 232.9 905  
 SSACC R 1442189  
 ESACC R 1442189 1442224 36 860.6 228.2 596.6 226.1  
 5.19 256  
 SFIX R 1442225  
 EFIX R 1442225 1442451 227 610.2 226.8 946  
 SSACC R 1442452  
 ESACC R 1442452 1442473 22 609.1 225.3 506.2 231.3  
 2.01 168  
 SFIX R 1442474  
 EFIX R 1442474 1442688 215 511.0 227.7 946  
 SSACC R 1442689  
 ESACC R 1442689 1442708 20 512.6 228.8 596.4 230.5  
 1.63 145  
 SFIX R 1442709  
 EFIX R 1442709 1442834 126 591.1 226.2 934  
 SSACC R 1442835  
 ESACC R 1442835 1442879 45 587.4 221.4 879.7 201.7  
 5.76 259  
 SFIX R 1442880

EFIX R	1442880	1443044	165	870.5	204.1	914	
SSACC R	1443045						
ESACC R	1443045	1443065	21	867.9	207.2	946.7	210.0
1.56	137						
SFIX R	1443066						
EFIX R	1443066	1443291	226	939.2	201.3	905	
SSACC R	1443292						
ESACC R	1443292	1443315	24	938.0	205.4	1052.0	204.8
2.26	164						
SFIX R	1443316						
EFIX R	1443316	1443572	257	1057.8	205.5	878	
SSACC R	1443573						
SBLINK R	1443603						
EBLINK R	1443603	1443680	78				
ESACC R	1443573	1443749	177	1060.7	209.6	818.3	229.0
4.82	749						
SFIX R	1443750						
EFIX R	1443750	1444094	345	816.8	224.4	867	
SSACC R	1444095						
ESACC R	1444095	1444133	39	815.2	218.7	508.1	258.7
6.08	256						
SFIX R	1444134						
BUTTON	1444450	2	1				
BUTTON	1444586	2	0				
EFIX R	1444134	1444588	455	510.9	247.1	908	
SSACC R	1444589						
ESACC R	1444589	1444612	24	507.2	242.7	556.9	319.3
1.91	157						
SFIX R	1444613						
EFIX R	1444613	1445497	885	557.0	309.1	903	
SSACC R	1445498						
ESACC R	1445498	1445505	8	553.5	309.8	536.1	317.3
0.38	47						
SFIX R	1445506						
MSG	1446121	-2	SYNCTIME				
MSG	1446122	-2	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_15.ias							
MSG	1446126	SHOW LIMERICK					
EFIX R	1445506	1446209	704	528.3	318.2	884	
SSACC R	1446210						
SBLINK R	1446234						
EBLINK R	1446234	1446336	103				
ESACC R	1446210	1446388	179	518.5	341.1	581.8	371.1
1.40	953						
SFIX R	1446389						
EFIX R	1446389	1446485	97	581.8	365.1	814	
SSACC R	1446486						
ESACC R	1446486	1446505	20	585.5	365.3	648.0	323.6
1.52	123						
SFIX R	1446506						

EFIX R	1446506	1446765	260	636.3	318.5	861	
SSACC R	1446766						
ESACC R	1446766	1446779	14	639.4	331.2	682.1	332.3
0.84	76						
SFIX R	1446780						
EFIX R	1446780	1446920	141	679.9	327.8	849	
SSACC R	1446921						
ESACC R	1446921	1446947	27	687.0	325.6	573.4	336.8
2.24	144						
SFIX R	1446948						
EFIX R	1446948	1447042	95	577.8	333.7	833	
SSACC R	1447043						
ESACC R	1447043	1447079	37	578.2	336.5	787.3	331.9
4.12	226						
SFIX R	1447080						
EFIX R	1447080	1447323	244	778.8	328.9	808	
SSACC R	1447324						
ESACC R	1447324	1447353	30	779.4	329.8	620.6	361.1
3.21	196						
SFIX R	1447354						
EFIX R	1447354	1447547	194	622.6	361.5	831	
SSACC R	1447548						
ESACC R	1447548	1447567	20	626.0	358.1	565.3	379.1
1.27	111						
SFIX R	1447568						
EFIX R	1447568	1447793	226	572.1	372.2	853	
SSACC R	1447794						
ESACC R	1447794	1447832	39	573.3	370.6	789.4	362.8
4.26	240						
SFIX R	1447833						
EFIX R	1447833	1448051	219	773.5	362.8	877	
SSACC R	1448052						
ESACC R	1448052	1448063	12	768.4	360.1	736.0	366.6
0.66	68						
SFIX R	1448064						
EFIX R	1448064	1448233	170	738.7	363.0	892	
SSACC R	1448234						
ESACC R	1448234	1448252	19	740.1	356.8	665.8	368.6
1.49	103						
SFIX R	1448253						
EFIX R	1448253	1448452	200	661.8	370.7	902	
SSACC R	1448453						
ESACC R	1448453	1448477	25	657.3	371.9	687.1	296.7
1.74	128						
SFIX R	1448478						
EFIX R	1448478	1448663	186	691.6	313.7	935	
SSACC R	1448664						
ESACC R	1448664	1448693	30	695.5	310.6	587.3	442.9
3.57	232						
SFIX R	1448694						

EFIX R	1448694	1449086	393	602.7	423.1	981
SSACC R	1449087					
ESACC R	1449087	1449113	27	609.6	419.5	627.0
1.06	139					465.7
SFIX R	1449114					
EFIX R	1449114	1449340	227	637.3	467.0	1006
SSACC R	1449341					
ESACC R	1449341	1449375	35	633.5	466.4	780.0
2.96	162					494.7
SFIX R	1449376					
EFIX R	1449376	1449613	238	776.3	491.2	1038
SSACC R	1449614					
ESACC R	1449614	1449635	22	783.0	491.4	688.8
1.87	149					497.9
SFIX R	1449636					
EFIX R	1449636	1449924	289	695.0	497.6	1007
SSACC R	1449925					
ESACC R	1449925	1449957	33	692.6	501.4	882.8
3.77	236					505.9
SFIX R	1449958					
EFIX R	1449958	1450141	184	868.1	502.0	951
SSACC R	1450142					
ESACC R	1450142	1450180	39	867.0	502.5	592.0
5.42	262					499.8
SFIX R	1450181					
EFIX R	1450181	1450456	276	593.2	494.4	951
SSACC R	1450457					
ESACC R	1450457	1450474	18	590.1	493.2	645.6
1.09	102					494.9
SFIX R	1450475					
EFIX R	1450475	1450633	159	643.7	492.7	950
SSACC R	1450634					
ESACC R	1450634	1450654	21	648.0	492.3	733.9
1.69	140					494.2
SFIX R	1450655					
EFIX R	1450655	1450783	129	724.8	494.0	944
SSACC R	1450784					
SBLINK R	1450812					
EBLINK R	1450812	1450894	83			
ESACC R	1450784	1450967	184	729.8	501.5	753.3
0.67	912					479.3
SFIX R	1450968					
EFIX R	1450968	1451262	295	768.2	481.6	964
SSACC R	1451263					
SBLINK R	1451370					
EBLINK R	1451370	1451592	223			
ESACC R	1451263	1451647	385	768.2	476.1	625.6
3.51	521					379.4
SFIX R	1451648					
EFIX R	1451648	1451977	330	628.0	383.9	1083

SSACC R	1451978						
ESACC R	1451978	1451998	21	630.4	388.4	616.4	461.3
1.61	135						
SFIX R	1451999						
BUTTON	1452390	3	1				
MSG	1452391	0	1419682.391				
MSG	1452402	STOP SECONDARY TASK					
EFIX R	1451999	1452428	430	629.0	452.9	1050	
SSACC R	1452429						
ESACC R	1452429	1452456	28	629.6	456.5	660.4	339.0
2.63	148						
SFIX R	1452457						
BUTTON	1452538	3	0				
EFIX R	1452457	1452599	143	660.8	336.0	996	
SSACC R	1452600						
ESACC R	1452600	1452625	26	660.5	335.4	658.6	233.6
2.21	140						
SFIX R	1452626						
EFIX R	1452626	1452833	208	666.3	233.9	981	
SSACC R	1452834						
ESACC R	1452834	1452856	23	669.8	234.0	792.2	222.4
2.42	197						
SFIX R	1452857						
EFIX R	1452857	1453078	222	804.2	215.3	930	
SSACC R	1453079						
ESACC R	1453079	1453116	38	803.8	211.6	1053.4	197.3
4.95	257						
SFIX R	1453117						
EFIX R	1453117	1453314	198	1038.8	198.2	880	
SSACC R	1453315						
ESACC R	1453315	1453336	22	1039.6	199.1	948.6	203.3
1.81	140						
SFIX R	1453337						
BUTTON	1453662	3	1				
MSG	1453663	end_trial -32768					
MSG	1453663	!V TRIAL_VAR TrialID	23				
MSG	1453663	!V TRIAL_VAR List A					
MSG	1453663	!V TRIAL_VAR RhymeType	SW				
MSG	1453663	!V TRIAL_VAR Reduced	Y				
MSG	1453663	!V TRIAL_VAR ClashType	match				
MSG	1453664	!V TRIAL_VAR SecondaryTask	tap				
MSG	1453664	!V TRIAL_VAR DirtyType	clean				
MSG	1453664	!V TRIAL_VAR Line2Target	combat,				
MSG	1453664	!V TRIAL_VAR Line1Regions	8				
MSG	1453664	!V TRIAL_VAR TargetRegion	5				
MSG	1453664	!V TRIAL_VAR Lines1and2Regions	13				
MSG	1453664	!V TRIAL_VAR line1	I just saw a dog and a tomcat,				
MSG	1453664	!V TRIAL_VAR line2	Engaged in some furious combat,				
MSG	1453664	!V TRIAL_VAR line3	But I was surprised,				
MSG	1453664	!V TRIAL_VAR line4	And then hypnotized,				

MSG 1453665 !V TRIAL\_VAR line5 When into the fray walked a wombat.  
MSG 1453674 SHOW FOLLOWUP QUESTION  
BUTTON 1453790 3 0  
E FIX R 1453337 1453848 512 949.7 198.7 882  
SSACC R 1453849  
ESACC R 1453849 1453871 23 952.3 197.0 889.5 259.4  
1.84 140  
SFIX R 1453872  
E FIX R 1453872 1454009 138 896.0 252.7 902  
SSACC R 1454010  
ESACC R 1454010 1454051 42 897.0 256.5 1215.2 267.9  
6.30 305  
SFIX R 1454052  
E FIX R 1454052 1454382 331 1202.5 272.3 911  
SSACC R 1454383  
ESACC R 1454383 1454403 21 1204.4 278.6 1282.2 278.0  
1.53 138  
SFIX R 1454404  
BUTTON 1454714 3 1  
E FIX R 1454404 1454734 331 1268.9 283.8 868  
INPUT 1454736 127  
END 1454736 EVENTS RES 50.84 46.09  
MSG 1454784 !V TRIAL\_VAR trialid 23  
MSG 1454785 !V TRIAL\_VAR rhymetype SW  
MSG 1454786 !V TRIAL\_VAR clashtype match  
MSG 1454787 !V TRIAL\_VAR secondarytask tap  
MSG 1454788 !V TRIAL\_VAR dirtytype clean  
MSG 1454789 !V TRIAL\_VAR line2target combat,  
MSG 1454790 !V TRIAL\_VAR line1 I just saw a dog and a tomcat,  
MSG 1454791 !V TRIAL\_VAR line2 Engaged in some furious combat,  
MSG 1454792 !V TRIAL\_VAR line3 But I was surprised,  
MSG 1454793 !V TRIAL\_VAR line4 And then hypnotized,  
MSG 1454794 !V TRIAL\_VAR line5 When into the fray walked a wombat.  
MSG 1454795 !V TRIAL\_VAR trialid 23  
MSG 1454796 !V TRIAL\_VAR subtypeid 23  
MSG 1454797 !V TRIAL\_VAR list A  
MSG 1454798 !V TRIAL\_VAR rhymetype SW  
MSG 1454799 !V TRIAL\_VAR reduced Y  
MSG 1454800 !V TRIAL\_VAR clashtype match  
MSG 1454801 !V TRIAL\_VAR secondarytask tap  
MSG 1454802 !V TRIAL\_VAR dirtytype clean  
MSG 1454803 !V TRIAL\_VAR line2target combat,  
MSG 1454804 !V TRIAL\_VAR line1regions 8  
MSG 1454805 !V TRIAL\_VAR targetregion 5  
MSG 1454806 !V TRIAL\_VAR lines1and2regions 13  
MSG 1454807 !V TRIAL\_VAR line1 I just saw a dog and a tomcat,  
MSG 1454808 !V TRIAL\_VAR line2 Engaged in some furious combat,  
MSG 1454809 !V TRIAL\_VAR line3 But I was surprised,  
MSG 1454810 !V TRIAL\_VAR line4 And then hypnotized,  
MSG 1454811 !V TRIAL\_VAR line5 When into the fray walked a wombat.

MSG 1454812 !V TRIAL\_VAR trialid 23  
MSG 1454813 !V TRIAL\_VAR subtypeid 23  
MSG 1454814 !V TRIAL\_VAR list A  
BUTTON 1454814 3 0  
MSG 1454815 !V TRIAL\_VAR rhymetype SW  
MSG 1454816 !V TRIAL\_VAR reduced Y  
MSG 1454817 !V TRIAL\_VAR clashtype match  
MSG 1454818 !V TRIAL\_VAR secondarytask tap  
MSG 1454819 !V TRIAL\_VAR dirtytype clean  
MSG 1454820 !V TRIAL\_VAR line2target combat,  
MSG 1454821 !V TRIAL\_VAR line1regions 8  
MSG 1454822 !V TRIAL\_VAR targetregion 5  
MSG 1454823 !V TRIAL\_VAR lines1and2regions 13  
MSG 1454824 !V TRIAL\_VAR line1 I just saw a dog and a tomcat,  
MSG 1454825 !V TRIAL\_VAR line2 Engaged in some furious combat,  
MSG 1454826 !V TRIAL\_VAR line3 But I was surprised,  
MSG 1454827 !V TRIAL\_VAR line4 And then hypnotized,  
MSG 1454828 !V TRIAL\_VAR line5 When into the fray walked a wombat.  
MSG 1454829 !V TRIAL\_VAR trialid 23  
MSG 1454830 !V TRIAL\_VAR subtypeid 23  
MSG 1454831 !V TRIAL\_VAR drift 0  
MSG 1454832 !V TRIAL\_VAR list A  
MSG 1454833 !V TRIAL\_VAR rhymetype SW  
MSG 1454834 !V TRIAL\_VAR reduced Y  
MSG 1454835 !V TRIAL\_VAR clashtype match  
MSG 1454836 !V TRIAL\_VAR secondarytask tap  
MSG 1454837 !V TRIAL\_VAR dirtytype clean  
MSG 1454838 !V TRIAL\_VAR line2target combat,  
MSG 1454839 !V TRIAL\_VAR line1regions 8  
MSG 1454840 !V TRIAL\_VAR targetregion 5  
MSG 1454841 !V TRIAL\_VAR lines1and2regions 13  
MSG 1454842 !V TRIAL\_VAR line1 I just saw a dog and a tomcat,  
MSG 1454843 !V TRIAL\_VAR line2 Engaged in some furious combat,  
MSG 1454844 !V TRIAL\_VAR line3 But I was surprised,  
MSG 1454845 !V TRIAL\_VAR line4 And then hypnotized,  
MSG 1454846 !V TRIAL\_VAR line5 When into the fray walked a wombat.  
MSG 1454847 !V TRIAL\_VAR trialid 23  
MSG 1454848 !V TRIAL\_VAR subtypeid 23  
MSG 1454849 !V TRIAL\_VAR drift 0  
MSG 1454850 !V TRIAL\_VAR list A  
MSG 1454851 !V TRIAL\_VAR rhymetype SW  
MSG 1454852 !V TRIAL\_VAR reduced Y  
MSG 1454853 !V TRIAL\_VAR clashtype match  
MSG 1454854 !V TRIAL\_VAR secondarytask tap  
MSG 1454855 !V TRIAL\_VAR dirtytype clean  
MSG 1454856 !V TRIAL\_VAR line2target combat,  
MSG 1454857 !V TRIAL\_VAR line1regions 8  
MSG 1454858 !V TRIAL\_VAR targetregion 5  
MSG 1454859 !V TRIAL\_VAR lines1and2regions 13  
MSG 1454860 !V TRIAL\_VAR line1 I just saw a dog and a tomcat,

MSG 1454861 !V TRIAL\_VAR line2 Engaged in some furious combat,  
MSG 1454862 !V TRIAL\_VAR line3 But I was surprised,  
MSG 1454863 !V TRIAL\_VAR line4 And then hypnotized,  
MSG 1454864 !V TRIAL\_VAR line5 When into the fray walked a wombat.  
MSG 1454865 TRIAL\_RESULT 0  
MSG 1455006 prepare\_sequence  
MSG 1455006 TRIALID 15  
MSG 1455060 RECCFG CR 1000 2 1 R  
MSG 1455060 ELCLCFG MTABLER  
MSG 1455060 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1455060 THRESHOLDS R 77 253  
MSG 1455060 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1455060 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1455060 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1455060 ELCL\_PROC CENTROID (3)  
MSG 1455060 ELCL\_PCR\_PARAM 5 3.0  
START 1455061 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1455061 127  
MSG 1455061 !MODE RECORD CR 1000 2 1 R  
SFIX R 1455068  
MSG 1455119 START LIMERICK ID# 212  
MSG 1455120 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_16.vcl  
MSG 1455123 START SECONDARY TASK  
E FIX R 1455068 1455287 220 1090.8 245.9 863  
SSACC R 1455288  
ESACC R 1455288 1455333 46 1092.5 241.7 647.5 233.0  
8.77 310  
SFIX R 1455334  
E FIX R 1455334 1455501 168 650.0 220.4 922  
SSACC R 1455502  
ESACC R 1455502 1455526 25 651.5 225.1 521.2 238.5  
2.56 209  
SFIX R 1455527  
E FIX R 1455527 1455661 135 526.7 234.6 926  
SSACC R 1455662  
SBLINK R 1455688  
EBLINK R 1455688 1455837 150  
ESACC R 1455662 1455896 235 523.6 254.6 443.9 226.2  
1.66 938  
SFIX R 1455897  
E FIX R 1455897 1456000 104 445.7 230.1 911  
SSACC R 1456001  
ESACC R 1456001 1456047 47 445.6 226.7 814.3 195.8  
7.22 331  
SFIX R 1456048

EFIX R	1456048	1456386	339	794.6	201.2	976
SSACC R	1456387					
ESACC R	1456387	1456410	24	793.4	192.2	912.7
2.36	176					193.7
SFIX R	1456411					
EFIX R	1456411	1456619	209	902.2	197.3	938
SSACC R	1456620					
ESACC R	1456620	1456653	34	898.1	201.9	1104.2
4.09	237					213.1
SFIX R	1456654					
EFIX R	1456654	1456876	223	1097.5	212.3	904
SSACC R	1456877					
ESACC R	1456877	1456919	43	1097.8	199.8	768.3
6.52	298					217.4
SFIX R	1456920					
BUTTON	1457122	2	1			
BUTTON	1457226	2	0			
EFIX R	1456920	1457275	356	768.8	210.9	940
SSACC R	1457276					
ESACC R	1457276	1457310	35	765.2	218.8	519.9
5.73	340					362.8
SFIX R	1457311					
MSG	1457626	-5	SYNCTIME			
MSG	1457627	-4	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/		
IA_16.ias						
MSG	1457633	SHOW LIMERICK				
EFIX R	1457311	1457655	345	519.6	339.9	997
SSACC R	1457656					
ESACC R	1457656	1457676	21	517.3	331.6	602.0
1.73	141					307.0
SFIX R	1457677					
EFIX R	1457677	1457888	212	615.5	310.4	971
SSACC R	1457889					
ESACC R	1457889	1457919	31	616.6	310.2	798.0
3.58	234					316.4
SFIX R	1457920					
EFIX R	1457920	1458206	287	790.7	311.6	949
SSACC R	1458207					
ESACC R	1458207	1458222	16	796.1	313.6	838.3
0.88	83					300.6
SFIX R	1458223					
EFIX R	1458223	1458388	166	829.3	302.6	950
SSACC R	1458389					
ESACC R	1458389	1458409	21	825.9	307.8	895.5
1.39	117					302.5
SFIX R	1458410					
EFIX R	1458410	1458578	169	886.6	300.9	926
SSACC R	1458579					
ESACC R	1458579	1458602	24	882.8	297.5	759.5
2.50	197					320.8

SFIX R	1458603						
EFIX R	1458603	1458781	179	751.1	321.4	930	
SSACC R	1458782						
ESACC R	1458782	1458792	11	746.3	319.9	714.3	320.3
0.63	66						
SFIX R	1458793						
EFIX R	1458793	1458926	134	709.5	321.0	936	
SSACC R	1458927						
ESACC R	1458927	1458951	25	709.2	316.9	597.3	369.6
2.48	203						
SFIX R	1458952						
EFIX R	1458952	1459209	258	597.7	364.2	951	
SSACC R	1459210						
ESACC R	1459210	1459219	10	596.4	365.8	622.8	370.4
0.53	59						
SFIX R	1459220						
EFIX R	1459220	1459390	171	623.3	371.3	962	
SSACC R	1459391						
ESACC R	1459391	1459409	19	621.8	369.7	629.5	422.7
1.16	117						
SFIX R	1459410						
EFIX R	1459410	1459739	330	631.9	417.8	978	
SSACC R	1459740						
ESACC R	1459740	1459762	23	636.0	418.7	554.7	431.6
1.62	109						
SFIX R	1459763						
EFIX R	1459763	1459930	168	555.8	423.0	1022	
SSACC R	1459931						
ESACC R	1459931	1459951	21	556.9	426.1	621.1	478.5
1.70	154						
SFIX R	1459952						
EFIX R	1459952	1460103	152	612.3	470.0	1026	
SSACC R	1460104						
ESACC R	1460104	1460124	21	608.1	468.8	682.7	475.7
1.47	132						
SFIX R	1460125						
EFIX R	1460125	1460343	219	676.9	471.6	1051	
SSACC R	1460344						
ESACC R	1460344	1460361	18	673.0	470.2	728.2	471.4
1.09	96						
SFIX R	1460362						
EFIX R	1460362	1460581	220	723.0	476.3	1033	
SSACC R	1460582						
ESACC R	1460582	1460606	25	729.3	477.4	632.4	510.0
2.04	132						
SFIX R	1460607						
EFIX R	1460607	1460920	314	633.9	504.2	998	
SSACC R	1460921						
ESACC R	1460921	1460947	27	636.7	505.4	788.0	511.1
2.99	215						

SFIX R	1460948						
EFIX R	1460948	1461390	443	787.0	506.7	999	
SSACC R	1461391						
ESACC R	1461391	1461413	23	791.3	503.5	698.7	521.6
1.87	151						
SFIX R	1461414						
EFIX R	1461414	1461540	127	692.2	513.7	1002	
SSACC R	1461541						
ESACC R	1461541	1461566	26	695.4	511.3	583.8	491.5
2.23	170						
SFIX R	1461567						
EFIX R	1461567	1461913	347	587.7	497.2	1015	
SSACC R	1461914						
ESACC R	1461914	1461926	13	586.6	497.8	601.6	462.5
0.82	79						
SFIX R	1461927						
EFIX R	1461927	1462116	190	605.2	465.9	1025	
SSACC R	1462117						
SBLINK R	1462154						
EBLINK R	1462154	1462300	147				
ESACC R	1462117	1462370	254	609.9	477.8	683.5	394.0
2.33	745						
SFIX R	1462371						
EFIX R	1462371	1463024	654	683.0	406.7	1040	
SSACC R	1463025						
ESACC R	1463025	1463056	32	691.4	412.3	630.5	313.1
2.47	114						
SFIX R	1463057						
BUTTON	1463414	2	1				
MSG	1463415	0	1430706.437				
MSG	1463426	STOP SECONDARY TASK					
EFIX R	1463057	1463482	426	623.4	326.0	947	
SSACC R	1463483						
ESACC R	1463483	1463500	18	620.3	321.5	682.3	294.8
1.35	118						
SFIX R	1463501						
BUTTON	1463534	2	0				
EFIX R	1463501	1463632	132	681.8	295.4	907	
SSACC R	1463633						
ESACC R	1463633	1463653	21	679.5	295.0	727.2	228.0
1.73	145						
SFIX R	1463654						
EFIX R	1463654	1463910	257	731.7	224.5	898	
SSACC R	1463911						
ESACC R	1463911	1463934	24	733.3	225.0	865.5	212.2
2.63	202						
SFIX R	1463935						
EFIX R	1463935	1464141	207	874.4	211.4	884	
SSACC R	1464142						
ESACC R	1464142	1464159	18	884.0	216.3	948.8	218.0

1.29	124						
SFIX R	1464160						
EFIX R	1464160	1464450	291	940.0	208.5	847	
SSACC R	1464451						
ESACC R	1464451	1464489	39	941.1	208.7	590.4	228.6
6.92	299						
SFIX R	1464490						
EFIX R	1464490	1464791	302	598.3	225.8	863	
SSACC R	1464792						
ESACC R	1464792	1464831	40	594.9	226.9	841.8	208.9
4.87	228						
SFIX R	1464832						
EFIX R	1464832	1464995	164	833.6	209.5	880	
SSACC R	1464996						
ESACC R	1464996	1465032	37	834.7	217.9	1097.3	205.8
5.21	272						
SFIX R	1465033						
EFIX R	1465033	1465279	247	1085.4	206.7	869	
SSACC R	1465280						
ESACC R	1465280	1465297	18	1089.2	205.6	1033.8	202.3
1.10	98						
SFIX R	1465298						
EFIX R	1465298	1465787	490	1039.9	201.0	867	
SSACC R	1465788						
SBLINK R	1465836						
EFLINK R	1465836	1465857	22				
ESACC R	1465788	1465893	106	1043.2	216.4	922.7	450.1
5.63	506						
SFIX R	1465894						
BUTTON	1465906	3	1				
MSG	1465907	end_trial	-32768				
MSG	1465907	!V TRIAL_VAR	TrialID	212			
MSG	1465907	!V TRIAL_VAR	List A				
MSG	1465907	!V TRIAL_VAR	RhymeType	FILLLER			
MSG	1465907	!V TRIAL_VAR	Reduced	FILLLER			
MSG	1465907	!V TRIAL_VAR	ClashType	FILLLER			
MSG	1465908	!V TRIAL_VAR	SecondaryTask	this			
MSG	1465908	!V TRIAL_VAR	DirtyType	dirty			
MSG	1465908	!V TRIAL_VAR	Line2Target	FILLLER			
MSG	1465908	!V TRIAL_VAR	Line1Regions	FILLLER			
MSG	1465908	!V TRIAL_VAR	TargetRegion	FILLLER			
MSG	1465908	!V TRIAL_VAR	Lines1and2Regions	FILLLER			
MSG	1465908	!V TRIAL_VAR	line1	There once was a fellow named Brett			
MSG	1465908	!V TRIAL_VAR	line2	Who loved a girl in his Corvette;			
MSG	1465908	!V TRIAL_VAR	line3	We know it's absurd,			
MSG	1465908	!V TRIAL_VAR	line4	But last time we heard,			
MSG	1465909	!V TRIAL_VAR	line5	They hadn't untangled them yet.			
MSG	1465923	SHOW FOLLOWUP	QUESTION				
EFIX R	1465894	1465932	39	921.8	480.8	627	
SSACC R	1465933						

ESACC R	1465933	1466008	76	922.2	479.6	902.9	179.2
6.55	198						
SFIX R	1466009						
BUTTON	1466038	3	0				
EFIX R	1466009	1466078	70	902.3	186.5	870	
SSACC R	1466079						
SBLINK R	1466117						
EBLINK R	1466117	1466232	116				
ESACC R	1466079	1466293	215	899.5	191.0	865.3	290.3
2.26	838						
SFIX R	1466294						
EFIX R	1466294	1466472	179	866.0	293.6	959	
SSACC R	1466473						
ESACC R	1466473	1466478	6	868.5	288.4	876.7	282.8
0.20	39						
SFIX R	1466479						
EFIX R	1466479	1466650	172	877.9	288.0	967	
SSACC R	1466651						
ESACC R	1466651	1466694	44	873.4	288.7	1194.1	267.0
6.36	275						
SFIX R	1466695						
EFIX R	1466695	1466888	194	1173.1	268.7	874	
SSACC R	1466889						
ESACC R	1466889	1466929	41	1168.5	282.5	814.0	279.2
7.01	331						
SFIX R	1466930						
BUTTON	1467302	2	1				
EFIX R	1466930	1467321	392	808.5	276.8	847	
INPUT	1467323	127					
END	1467323	EVENTS	RES	50.74	46.05		
MSG	1467371	!V TRIAL_VAR	trialid	212			
MSG	1467372	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1467373	!V TRIAL_VAR	clashtype	FILLLER			
MSG	1467374	!V TRIAL_VAR	secondarytask	this			
MSG	1467375	!V TRIAL_VAR	dirtytype	dirty			
MSG	1467376	!V TRIAL_VAR	line2target	FILLLER			
MSG	1467377	!V TRIAL_VAR	line1	There once was a fellow named Brett			
MSG	1467378	!V TRIAL_VAR	line2	Who loved a girl in his Corvette;			
MSG	1467379	!V TRIAL_VAR	line3	We know it's absurd,			
MSG	1467380	!V TRIAL_VAR	line4	But last time we heard,			
MSG	1467381	!V TRIAL_VAR	line5	They hadn't untangled them yet.			
MSG	1467382	!V TRIAL_VAR	trialid	212			
MSG	1467383	!V TRIAL_VAR	subtypeid	52			
MSG	1467384	!V TRIAL_VAR	list	A			
MSG	1467385	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	1467386	!V TRIAL_VAR	reduced	FILLLER			
MSG	1467387	!V TRIAL_VAR	clashtype	FILLLER			
MSG	1467388	!V TRIAL_VAR	secondarytask	this			
MSG	1467389	!V TRIAL_VAR	dirtytype	dirty			
BUTTON	1467390	2	0				

MSG 1467390 !V TRIAL\_VAR line2target FILLLER  
MSG 1467391 !V TRIAL\_VAR line1regions FILLLER  
MSG 1467392 !V TRIAL\_VAR targetregion FILLLER  
MSG 1467393 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1467394 !V TRIAL\_VAR line1 There once was a fellow named Brett  
MSG 1467395 !V TRIAL\_VAR line2 Who loved a girl in his Corvette;  
MSG 1467396 !V TRIAL\_VAR line3 We know it's absurd,  
MSG 1467397 !V TRIAL\_VAR line4 But last time we heard,  
MSG 1467398 !V TRIAL\_VAR line5 They hadn't untangled them yet.  
MSG 1467399 !V TRIAL\_VAR trialid 212  
MSG 1467400 !V TRIAL\_VAR subtypeid 52  
MSG 1467401 !V TRIAL\_VAR list A  
MSG 1467402 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1467403 !V TRIAL\_VAR reduced FILLLER  
MSG 1467404 !V TRIAL\_VAR clashtype FILLLER  
MSG 1467405 !V TRIAL\_VAR secondarytask this  
MSG 1467406 !V TRIAL\_VAR dirtytype dirty  
MSG 1467407 !V TRIAL\_VAR line2target FILLLER  
MSG 1467408 !V TRIAL\_VAR line1regions FILLLER  
MSG 1467409 !V TRIAL\_VAR targetregion FILLLER  
MSG 1467410 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1467411 !V TRIAL\_VAR line1 There once was a fellow named Brett  
MSG 1467412 !V TRIAL\_VAR line2 Who loved a girl in his Corvette;  
MSG 1467413 !V TRIAL\_VAR line3 We know it's absurd,  
MSG 1467414 !V TRIAL\_VAR line4 But last time we heard,  
MSG 1467415 !V TRIAL\_VAR line5 They hadn't untangled them yet.  
MSG 1467416 !V TRIAL\_VAR trialid 212  
MSG 1467417 !V TRIAL\_VAR subtypeid 52  
MSG 1467418 !V TRIAL\_VAR drift 0  
MSG 1467419 !V TRIAL\_VAR list A  
MSG 1467420 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1467421 !V TRIAL\_VAR reduced FILLLER  
MSG 1467422 !V TRIAL\_VAR clashtype FILLLER  
MSG 1467423 !V TRIAL\_VAR secondarytask this  
MSG 1467424 !V TRIAL\_VAR dirtytype dirty  
MSG 1467425 !V TRIAL\_VAR line2target FILLLER  
MSG 1467426 !V TRIAL\_VAR line1regions FILLLER  
MSG 1467427 !V TRIAL\_VAR targetregion FILLLER  
MSG 1467428 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1467429 !V TRIAL\_VAR line1 There once was a fellow named Brett  
MSG 1467430 !V TRIAL\_VAR line2 Who loved a girl in his Corvette;  
MSG 1467431 !V TRIAL\_VAR line3 We know it's absurd,  
MSG 1467432 !V TRIAL\_VAR line4 But last time we heard,  
MSG 1467433 !V TRIAL\_VAR line5 They hadn't untangled them yet.  
MSG 1467434 !V TRIAL\_VAR trialid 212  
MSG 1467435 !V TRIAL\_VAR subtypeid 52  
MSG 1467436 !V TRIAL\_VAR drift 0  
MSG 1467437 !V TRIAL\_VAR list A  
MSG 1467438 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1467439 !V TRIAL\_VAR reduced FILLLER

MSG 1467440 !V TRIAL\_VAR clashtype FILLLER  
MSG 1467441 !V TRIAL\_VAR secondarytask this  
MSG 1467442 !V TRIAL\_VAR dirtytype dirty  
MSG 1467443 !V TRIAL\_VAR line2target FILLLER  
MSG 1467444 !V TRIAL\_VAR line1regions FILLLER  
MSG 1467445 !V TRIAL\_VAR targetregion FILLLER  
MSG 1467446 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1467447 !V TRIAL\_VAR line1 There once was a fellow named Brett  
MSG 1467448 !V TRIAL\_VAR line2 Who loved a girl in his Corvette;  
MSG 1467449 !V TRIAL\_VAR line3 We know it's absurd,  
MSG 1467450 !V TRIAL\_VAR line4 But last time we heard,  
MSG 1467451 !V TRIAL\_VAR line5 They hadn't untangled them yet.  
MSG 1467452 TRIAL\_RESULT 0  
MSG 1467593 prepare\_sequence  
MSG 1467593 TRIALID 16  
MSG 1467648 RECCFG CR 1000 2 1 R  
MSG 1467648 ELCLCFG MTABLER  
MSG 1467648 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1467648 THRESHOLDS R 77 253  
MSG 1467648 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1467648 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1467648 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1467648 ELCL\_PROC CENTROID (3)  
MSG 1467648 ELCL\_PCR\_PARAM 5 3.0  
START 1467649 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1467649 127  
MSG 1467649 !MODE RECORD CR 1000 2 1 R  
SFIX R 1467656  
EFIX R 1467656 1467698 43 806.7 285.0 853  
SSACC R 1467699  
MSG 1467707 START LIMERICK ID# 211  
MSG 1467709 -4 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_17.vcl  
MSG 1467713 START SECONDARY TASK  
ESACC R 1467699 1467722 24 804.0 281.6 860.9 226.4  
1.65 110  
SFIX R 1467723  
EFIX R 1467723 1467916 194 879.8 222.9 856  
SSACC R 1467917  
ESACC R 1467917 1467957 41 884.4 220.6 557.8 233.1  
6.42 260  
SFIX R 1467958  
EFIX R 1467958 1468206 249 563.4 227.7 899  
SSACC R 1468207  
ESACC R 1468207 1468224 18 565.7 224.2 507.7 233.8  
1.15 105

SFIX R	1468225						
EFIX R	1468225	1468401	177	510.8	229.9	936	
SSACC R	1468402						
ESACC R	1468402	1468447	46	511.0	228.3	814.2	208.8
5.95	275						
SFIX R	1468448						
EFIX R	1468448	1468615	168	803.8	214.2	932	
SSACC R	1468616						
ESACC R	1468616	1468641	26	806.5	215.4	942.0	203.0
2.70	200						
SFIX R	1468642						
EFIX R	1468642	1468895	254	946.3	197.4	939	
SSACC R	1468896						
ESACC R	1468896	1468936	41	950.9	188.1	629.0	221.8
6.38	271						
SFIX R	1468937						
EFIX R	1468937	1469165	229	639.3	217.5	968	
SSACC R	1469166						
ESACC R	1469166	1469189	24	636.8	225.7	758.9	219.5
2.41	181						
SFIX R	1469190						
BUTTON	1469354	2	1				
BUTTON	1469458	2	0				
EFIX R	1469190	1469515	326	754.5	220.7	960	
SSACC R	1469516						
ESACC R	1469516	1469548	33	757.4	222.6	536.9	312.7
4.74	283						
SFIX R	1469549						
EFIX R	1469549	1469681	133	544.4	308.5	984	
SSACC R	1469682						
SBLINK R	1469712						
EBLINK R	1469712	1469800	89				
ESACC R	1469682	1469867	186	538.7	320.9	527.7	304.3
0.42	925						
SFIX R	1469868						
MSG	1469933	-6	SYNCTIME				
MSG	1469933	-6	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_17.ias							
MSG	1469940	SHOW LIMERICK					
EFIX R	1469868	1470090	223	534.0	309.6	969	
SSACC R	1470091						
ESACC R	1470091	1470110	20	538.4	307.6	614.6	317.5
1.50	124						
SFIX R	1470111						
EFIX R	1470111	1470267	157	605.2	311.3	1018	
SSACC R	1470268						
ESACC R	1470268	1470293	26	608.0	303.6	750.7	309.1
2.81	187						
SFIX R	1470294						
EFIX R	1470294	1470514	221	754.8	313.5	987	

SSACC R	1470515						
ESACC R	1470515	1470532	18	745.8	309.6	801.0	312.3
1.09	100						
SFIX R	1470533						
EFIX R	1470533	1470718	186	791.5	306.4	950	
SSACC R	1470719						
ESACC R	1470719	1470746	28	792.8	298.1	664.9	326.4
2.60	172						
SFIX R	1470747						
EFIX R	1470747	1471026	280	675.3	323.9	928	
SSACC R	1471027						
ESACC R	1471027	1471058	32	670.4	325.9	799.6	314.5
2.57	161						
SFIX R	1471059						
EFIX R	1471059	1471248	190	788.1	312.3	946	
SSACC R	1471249						
ESACC R	1471249	1471270	22	783.3	312.5	861.0	304.5
1.55	126						
SFIX R	1471271						
EFIX R	1471271	1471393	123	854.0	304.4	958	
SSACC R	1471394						
ESACC R	1471394	1471432	39	854.2	302.6	566.9	376.1
5.88	299						
SFIX R	1471433						
EFIX R	1471433	1471681	249	572.0	367.8	962	
SSACC R	1471682						
ESACC R	1471682	1471699	18	568.2	367.3	641.4	365.0
1.43	113						
SFIX R	1471700						
EFIX R	1471700	1471895	196	666.7	365.9	966	
SSACC R	1471896						
ESACC R	1471896	1471917	22	665.5	355.8	764.9	361.4
1.97	177						
SFIX R	1471918						
EFIX R	1471918	1472109	192	757.8	357.3	966	
SSACC R	1472110						
ESACC R	1472110	1472131	22	756.1	356.9	795.0	287.4
1.70	161						
SFIX R	1472132						
EFIX R	1472132	1472365	234	803.0	301.6	960	
SSACC R	1472366						
ESACC R	1472366	1472384	19	804.9	306.1	859.9	301.4
1.10	96						
SFIX R	1472385						
EFIX R	1472385	1472626	242	849.0	301.2	957	
SSACC R	1472627						
ESACC R	1472627	1472667	41	847.0	299.8	630.2	374.1
4.58	213						
SFIX R	1472668						
EFIX R	1472668	1472869	202	637.2	364.5	949	

SSACC R	1472870						
ESACC R	1472870	1472895	26	636.9	367.1	773.3	352.6
2.71	187						
SFIX R	1472896						
EFIX R	1472896	1473112	217	774.1	348.3	933	
SSACC R	1473113						
ESACC R	1473113	1473140	28	779.9	348.7	594.9	364.2
3.66	242						
SFIX R	1473141						
EFIX R	1473141	1473364	224	589.5	363.6	935	
SSACC R	1473365						
ESACC R	1473365	1473374	10	587.3	358.2	614.1	361.6
0.53	58						
SFIX R	1473375						
EFIX R	1473375	1473642	268	611.0	360.8	929	
SSACC R	1473643						
ESACC R	1473643	1473650	8	606.0	362.0	584.3	360.6
0.43	55						
SFIX R	1473651						
EFIX R	1473651	1473727	77	580.1	356.8	940	
SSACC R	1473728						
SBLINK R	1473761						
EFLINK R	1473761	1473839	79				
ESACC R	1473728	1473904	177	576.2	364.4	568.3	333.7
0.68	930						
SFIX R	1473905						
EFLIX R	1473905	1474061	157	569.0	370.0	952	
SSACC R	1474062						
ESACC R	1474062	1474085	24	569.8	375.2	625.3	405.9
1.28	146						
SFIX R	1474086						
EFLIX R	1474086	1474285	200	627.7	396.8	994	
SSACC R	1474286						
ESACC R	1474286	1474309	24	634.1	396.8	749.4	415.5
2.31	200						
SFIX R	1474310						
EFLIX R	1474310	1474554	245	743.3	407.6	998	
SSACC R	1474555						
ESACC R	1474555	1474581	27	749.7	404.3	623.4	470.1
2.87	246						
SFIX R	1474582						
EFLIX R	1474582	1474815	234	633.1	458.5	975	
SSACC R	1474816						
ESACC R	1474816	1474836	21	633.6	455.3	583.5	485.4
1.18	93						
SFIX R	1474837						
EFLIX R	1474837	1474960	124	596.8	479.2	980	
SSACC R	1474961						
ESACC R	1474961	1474983	23	598.1	481.0	658.4	505.4
1.30	144						

SFIX R	1474984						
EFIX R	1474984	1475152	169	654.6	497.7	988	
SSACC R	1475153						
ESACC R	1475153	1475194	42	651.3	496.5	794.3	393.9
3.60	224						
SFIX R	1475195						
BUTTON	1475234	2	1				
MSG	1475235	0	1442526.429				
MSG	1475240	STOP SECONDARY TASK					
EFIX R	1475195	1475356	162	790.4	396.5	1000	
SSACC R	1475357						
BUTTON	1475358	2	0				
ESACC R	1475357	1475401	45	791.9	391.5	820.3	211.5
3.96	316						
SFIX R	1475402						
EFIX R	1475402	1475722	321	819.8	196.6	1007	
SSACC R	1475723						
ESACC R	1475723	1475752	30	824.6	195.8	1020.2	199.0
3.87	246						
SFIX R	1475753						
EFIX R	1475753	1476114	362	1017.5	196.1	918	
SSACC R	1476115						
ESACC R	1476115	1476162	48	1018.5	195.8	564.4	235.9
8.96	300						
SFIX R	1476163						
EFIX R	1476163	1476378	216	567.6	230.8	904	
SSACC R	1476379						
ESACC R	1476379	1476389	11	572.8	234.5	600.6	230.8
0.55	57						
SFIX R	1476390						
EFIX R	1476390	1476584	195	600.3	225.0	885	
SSACC R	1476585						
ESACC R	1476585	1476622	38	598.5	221.3	784.3	211.8
3.66	199						
SFIX R	1476623						
EFIX R	1476623	1476796	174	773.2	216.8	857	
SSACC R	1476797						
ESACC R	1476797	1476820	24	771.9	213.0	884.3	208.7
2.23	176						
SFIX R	1476821						
BUTTON	1477098	2	1				
MSG	1477099	end_trial -32768					
MSG	1477099	!V TRIAL_VAR TrialID	211				
MSG	1477099	!V TRIAL_VAR List A					
MSG	1477099	!V TRIAL_VAR RhymeType	FILLLER				
MSG	1477099	!V TRIAL_VAR Reduced	FILLLER				
MSG	1477099	!V TRIAL_VAR ClashType	FILLLER				
MSG	1477099	!V TRIAL_VAR SecondaryTask	tap				
MSG	1477099	!V TRIAL_VAR DirtyType	dirty				
MSG	1477100	!V TRIAL_VAR Line2Target	FILLLER				

MSG 1477100 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 1477100 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 1477100 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 1477100 !V TRIAL\_VAR line1 There was a young lady named Gay  
 MSG 1477100 !V TRIAL\_VAR line2 Was asked to make love in the hay;  
 MSG 1477100 !V TRIAL\_VAR line3 She jumped at the chance  
 MSG 1477100 !V TRIAL\_VAR line4 And took off her pants  
 MSG 1477100 !V TRIAL\_VAR line5 She was tickled to try it that way.  
 MSG 1477112 SHOW FOLLOWUP QUESTION  
 BUTTON 1477210 2 0  
 EFIX R 1476821 1477282 462 883.7 203.9 849  
 SSACC R 1477283  
 ESACC R 1477283 1477304 22 883.5 200.0 823.0 265.9  
 1.87 144  
 SFIX R 1477305  
 EFIX R 1477305 1477549 245 817.4 260.6 867  
 SSACC R 1477550  
 ESACC R 1477550 1477574 25 814.2 256.5 935.9 261.9  
 2.42 178  
 SFIX R 1477575  
 EFIX R 1477575 1477855 281 930.7 259.1 877  
 SSACC R 1477856  
 ESACC R 1477856 1477875 20 929.9 255.6 858.9 262.3  
 1.42 127  
 SFIX R 1477876  
 EFIX R 1477876 1478124 249 860.1 267.0 886  
 SSACC R 1478125  
 ESACC R 1478125 1478145 21 857.6 265.5 778.4 276.2  
 1.59 141  
 SFIX R 1478146  
 EFIX R 1478146 1478366 221 777.4 280.2 891  
 SSACC R 1478367  
 ESACC R 1478367 1478384 18 775.0 280.1 833.9 276.7  
 1.17 103  
 SFIX R 1478385  
 BUTTON 1478538 2 1  
 EFIX R 1478385 1478557 173 828.4 276.5 909  
 INPUT 1478559 127  
 END 1478559 EVENTS RES 50.75 46.05  
 MSG 1478607 !V TRIAL\_VAR trialid 211  
 MSG 1478608 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 1478609 !V TRIAL\_VAR clashtype FILLLER  
 MSG 1478610 !V TRIAL\_VAR secondarytask tap  
 MSG 1478611 !V TRIAL\_VAR dirtytype dirty  
 MSG 1478612 !V TRIAL\_VAR line2target FILLLER  
 MSG 1478613 !V TRIAL\_VAR line1 There was a young lady named Gay  
 MSG 1478614 !V TRIAL\_VAR line2 Was asked to make love in the hay;  
 MSG 1478615 !V TRIAL\_VAR line3 She jumped at the chance  
 MSG 1478616 !V TRIAL\_VAR line4 And took off her pants  
 MSG 1478617 !V TRIAL\_VAR line5 She was tickled to try it that way.

MSG 1478618 !V TRIAL\_VAR trialid 211  
MSG 1478619 !V TRIAL\_VAR subtypeid 51  
MSG 1478620 !V TRIAL\_VAR list A  
MSG 1478621 !V TRIAL\_VAR rhyme type FILLER  
MSG 1478622 !V TRIAL\_VAR reduced FILLER  
MSG 1478623 !V TRIAL\_VAR clash type FILLER  
MSG 1478624 !V TRIAL\_VAR secondary task tap  
MSG 1478625 !V TRIAL\_VAR dirty type dirty  
MSG 1478626 !V TRIAL\_VAR line2 target FILLER  
MSG 1478627 !V TRIAL\_VAR line1 regions FILLER  
MSG 1478628 !V TRIAL\_VAR target region FILLER  
MSG 1478629 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1478630 !V TRIAL\_VAR line1 There was a young lady named Gay  
MSG 1478631 !V TRIAL\_VAR line2 Was asked to make love in the hay;  
MSG 1478632 !V TRIAL\_VAR line3 She jumped at the chance  
MSG 1478633 !V TRIAL\_VAR line4 And took off her pants  
MSG 1478634 !V TRIAL\_VAR line5 She was tickled to try it that way.  
MSG 1478635 !V TRIAL\_VAR trialid 211  
MSG 1478636 !V TRIAL\_VAR subtypeid 51  
MSG 1478637 !V TRIAL\_VAR list A  
MSG 1478638 !V TRIAL\_VAR rhyme type FILLER  
MSG 1478639 !V TRIAL\_VAR reduced FILLER  
MSG 1478640 !V TRIAL\_VAR clash type FILLER  
MSG 1478641 !V TRIAL\_VAR secondary task tap  
MSG 1478642 !V TRIAL\_VAR dirty type dirty  
MSG 1478643 !V TRIAL\_VAR line2 target FILLER  
MSG 1478644 !V TRIAL\_VAR line1 regions FILLER  
MSG 1478645 !V TRIAL\_VAR target region FILLER  
MSG 1478646 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1478647 !V TRIAL\_VAR line1 There was a young lady named Gay  
MSG 1478648 !V TRIAL\_VAR line2 Was asked to make love in the hay;  
MSG 1478649 !V TRIAL\_VAR line3 She jumped at the chance  
MSG 1478650 !V TRIAL\_VAR line4 And took off her pants  
MSG 1478651 !V TRIAL\_VAR line5 She was tickled to try it that way.  
MSG 1478652 !V TRIAL\_VAR trialid 211  
MSG 1478653 !V TRIAL\_VAR subtypeid 51  
BUTTON 1478654 2 0  
MSG 1478654 !V TRIAL\_VAR drift 0  
MSG 1478655 !V TRIAL\_VAR list A  
MSG 1478656 !V TRIAL\_VAR rhyme type FILLER  
MSG 1478657 !V TRIAL\_VAR reduced FILLER  
MSG 1478658 !V TRIAL\_VAR clash type FILLER  
MSG 1478659 !V TRIAL\_VAR secondary task tap  
MSG 1478660 !V TRIAL\_VAR dirty type dirty  
MSG 1478661 !V TRIAL\_VAR line2 target FILLER  
MSG 1478662 !V TRIAL\_VAR line1 regions FILLER  
MSG 1478663 !V TRIAL\_VAR target region FILLER  
MSG 1478664 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1478665 !V TRIAL\_VAR line1 There was a young lady named Gay  
MSG 1478666 !V TRIAL\_VAR line2 Was asked to make love in the hay;

MSG 1478667 !V TRIAL\_VAR line3 She jumped at the chance  
MSG 1478668 !V TRIAL\_VAR line4 And took off her pants  
MSG 1478669 !V TRIAL\_VAR line5 She was tickled to try it that way.  
MSG 1478670 !V TRIAL\_VAR trialid 211  
MSG 1478671 !V TRIAL\_VAR subtypeid 51  
MSG 1478672 !V TRIAL\_VAR drift 0  
MSG 1478673 !V TRIAL\_VAR list A  
MSG 1478674 !V TRIAL\_VAR rhymetype FILLER  
MSG 1478675 !V TRIAL\_VAR reduced FILLER  
MSG 1478676 !V TRIAL\_VAR clashtype FILLER  
MSG 1478677 !V TRIAL\_VAR secondarytask tap  
MSG 1478678 !V TRIAL\_VAR dirtytype dirty  
MSG 1478679 !V TRIAL\_VAR line2target FILLER  
MSG 1478680 !V TRIAL\_VAR line1regions FILLER  
MSG 1478681 !V TRIAL\_VAR targetregion FILLER  
MSG 1478682 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1478683 !V TRIAL\_VAR line1 There was a young lady named Gay  
MSG 1478684 !V TRIAL\_VAR line2 Was asked to make love in the hay;  
MSG 1478685 !V TRIAL\_VAR line3 She jumped at the chance  
MSG 1478686 !V TRIAL\_VAR line4 And took off her pants  
MSG 1478687 !V TRIAL\_VAR line5 She was tickled to try it that way.  
MSG 1478688 TRIAL\_RESULT 0  
MSG 1478828 prepare\_sequence  
MSG 1478828 TRIALID 17  
MSG 1478882 RECCFG CR 1000 2 1 R  
MSG 1478882 ELCLCFG MTABLER  
MSG 1478882 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1478882 THRESHOLDS R 77 253  
MSG 1478882 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1478882 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1478882 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1478882 ELCL\_PROC CENTROID (3)  
MSG 1478882 ELCL\_PCR\_PARAM 5 3.0  
START 1478883 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1478883 127  
MSG 1478883 !MODE RECORD CR 1000 2 1 R  
SFIX R 1478890  
MSG 1478940 START LIMERICK ID# 136  
MSG 1478942 -7 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_18.vcl  
MSG 1478950 START SECONDARY TASK  
EFIX R 1478890 1479086 197 828.8 277.4 922  
SSACC R 1479087  
ESACC R 1479087 1479123 37 827.2 276.9 561.6 246.9  
5.26 227  
SFIX R 1479124

EFIX R	1479124	1479271	148	568.8	245.2	918	
SSACC R	1479272						
ESACC R	1479272	1479293	22	567.4	244.9	484.1	238.4
1.62	118						
SFIX R	1479294						
EFIX R	1479294	1479486	193	487.6	239.2	900	
SSACC R	1479487						
SBLINK R	1479515						
EFLINK R	1479515	1479564	50				
ESACC R	1479487	1479627	141	492.4	256.9	838.2	225.8
6.80	854						
SFIX R	1479628						
EFIX R	1479628	1479793	166	831.8	228.7	857	
SSACC R	1479794						
ESACC R	1479794	1479807	14	829.5	229.9	862.6	217.5
0.71	62						
SFIX R	1479808						
EFIX R	1479808	1480117	310	854.1	217.4	882	
SSACC R	1480118						
ESACC R	1480118	1480134	17	853.8	220.5	909.3	208.4
1.13	97						
SFIX R	1480135						
EFIX R	1480135	1480291	157	919.9	206.5	845	
SSACC R	1480292						
ESACC R	1480292	1480322	31	920.5	205.8	1139.8	205.7
4.34	261						
SFIX R	1480323						
BUTTON	1480494	2	1				
EFIX R	1480323	1480541	219	1140.5	203.2	823	
SSACC R	1480542						
ESACC R	1480542	1480566	25	1141.1	197.9	1021.0	201.5
2.38	187						
SFIX R	1480567						
BUTTON	1480574	2	0				
EFIX R	1480567	1480667	101	1028.9	202.1	839	
SSACC R	1480668						
ESACC R	1480668	1480721	54	1028.2	201.6	584.6	325.8
9.14	401						
SFIX R	1480722						
EFIX R	1480722	1480863	142	564.2	329.3	867	
SSACC R	1480864						
ESACC R	1480864	1480876	13	559.9	328.2	523.4	316.1
0.76	70						
SFIX R	1480877						
MSG	1480989	-10	SYNCTIME				
MSG	1480989	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_18.ias							
MSG	1481001	SHOW LIMERICK					
EFIX R	1480877	1481146	270	523.3	309.5	876	
SSACC R	1481147						

ESACC R	1481147	1481167	21	524.8	312.6	621.2	319.6
1.89	165						
SFIX R	1481168						
EFIX R	1481168	1481303	136	617.6	316.8	862	
SSACC R	1481304						
ESACC R	1481304	1481325	22	620.2	318.6	721.7	310.5
2.01	172						
SFIX R	1481326						
EFIX R	1481326	1481507	182	717.8	308.7	854	
SSACC R	1481508						
ESACC R	1481508	1481526	19	719.4	309.0	786.7	315.1
1.34	119						
SFIX R	1481527						
EFIX R	1481527	1481710	184	781.3	312.2	853	
SSACC R	1481711						
ESACC R	1481711	1481734	24	782.6	313.5	679.7	312.4
2.03	147						
SFIX R	1481735						
EFIX R	1481735	1482029	295	674.9	313.3	845	
SSACC R	1482030						
SBLINK R	1482059						
EBLINK R	1482059	1482127	69				
ESACC R	1482030	1482185	156	675.7	328.0	798.5	322.3
2.43	853						
SFIX R	1482186						
EFIX R	1482186	1482565	380	798.4	326.0	858	
SSACC R	1482566						
ESACC R	1482566	1482585	20	796.7	319.5	726.7	335.7
1.43	112						
SFIX R	1482586						
EFIX R	1482586	1482670	85	735.6	333.7	871	
SSACC R	1482671						
ESACC R	1482671	1482699	29	734.6	330.9	580.0	382.0
3.24	224						
SFIX R	1482700						
EFIX R	1482700	1482901	202	586.6	376.2	862	
SSACC R	1482902						
ESACC R	1482902	1482926	25	586.1	375.0	718.0	375.0
2.59	190						
SFIX R	1482927						
EFIX R	1482927	1483133	207	712.7	374.2	870	
SSACC R	1483134						
ESACC R	1483134	1483154	21	710.9	373.8	785.6	372.8
1.48	133						
SFIX R	1483155						
EFIX R	1483155	1483507	353	778.3	371.2	872	
SSACC R	1483508						
ESACC R	1483508	1483517	10	773.1	370.0	754.8	377.9
0.40	46						
SFIX R	1483518						

EFIX R	1483518	1483651	134	748.2	373.5	891
SSACC R	1483652					
ESACC R	1483652	1483677	26	748.2	370.3	610.4
2.72	205					375.9
SFIX R	1483678					
EFIX R	1483678	1483935	258	613.1	375.9	901
SSACC R	1483936					
ESACC R	1483936	1483943	8	610.4	375.3	591.5
0.37	49					372.6
SFIX R	1483944					
EFIX R	1483944	1484093	150	592.4	373.9	909
SSACC R	1484094					
ESACC R	1484094	1484116	23	592.3	375.6	709.0
2.30	165					369.5
SFIX R	1484117					
EFIX R	1484117	1484587	471	714.2	364.8	952
SSACC R	1484588					
ESACC R	1484588	1484617	30	717.7	362.2	603.0
2.49	147					410.5
SFIX R	1484618					
EFIX R	1484618	1484868	251	610.1	406.8	982
SSACC R	1484869					
ESACC R	1484869	1484878	10	607.1	405.3	580.6
0.57	63					416.7
SFIX R	1484879					
EFIX R	1484879	1485037	159	582.7	415.1	992
SSACC R	1485038					
ESACC R	1485038	1485061	24	582.4	411.7	711.1
2.53	183					413.4
SFIX R	1485062					
EFIX R	1485062	1485285	224	711.6	410.0	985
SSACC R	1485286					
SBLINK R	1485316					
EBLINK R	1485316	1485336	21			
ESACC R	1485286	1485345	60	713.0	408.0	594.3
2.79	215					478.1
SFIX R	1485346					
EFIX R	1485346	1485418	73	572.4	470.3	960
SSACC R	1485419					
SBLINK R	1485429					
EBLINK R	1485429	1485433	5			
ESACC R	1485419	1485442	24	713.0	408.0	594.3
2.78	0					478.1
SFIX R	1485443					
EFIX R	1485443	1485602	160	571.7	472.6	946
SSACC R	1485603					
SBLINK R	1485613					
EBLINK R	1485613	1485613	1			
ESACC R	1485603	1485622	20	713.0	408.0	594.3
2.78	0					478.1

SFIX R	1485623						
EFIX R	1485623	1485674	52	570.9	471.7	951	
SSACC R	1485675						
ESACC R	1485675	1485685	11	571.6	468.3	545.7	455.4
0.58	61						
SFIX R	1485686						
EFIX R	1485686	1485929	244	548.4	461.4	950	
SSACC R	1485930						
ESACC R	1485930	1485951	22	552.8	465.5	640.2	466.2
1.71	141						
SFIX R	1485952						
EFIX R	1485952	1486176	225	637.4	461.2	935	
SSACC R	1486177						
ESACC R	1486177	1486195	19	641.1	462.9	564.2	465.6
1.51	118						
SFIX R	1486196						
EFIX R	1486196	1486356	161	554.2	469.5	928	
SSACC R	1486357						
ESACC R	1486357	1486379	23	552.9	470.5	642.2	498.6
1.85	162						
SFIX R	1486380						
EFIX R	1486380	1486518	139	631.9	496.6	925	
SSACC R	1486519						
ESACC R	1486519	1486545	27	630.8	500.6	781.6	515.9
3.00	222						
SFIX R	1486546						
EFIX R	1486546	1486639	94	769.4	508.0	950	
SSACC R	1486640						
SBLINK R	1486650						
EBLINK R	1486650	1486652	3				
ESACC R	1486640	1486661	22	630.8	500.6	781.6	515.9
3.00	0						
SFIX R	1486662						
EFIX R	1486662	1486798	137	767.2	510.6	990	
SSACC R	1486799						
SBLINK R	1486809						
EBLINK R	1486809	1486813	5				
ESACC R	1486799	1486855	57	766.7	500.1	639.1	494.4
2.52	146						
SFIX R	1486856						
EFIX R	1486856	1487024	169	635.8	495.2	987	
SSACC R	1487025						
ESACC R	1487025	1487067	43	633.6	498.2	639.1	306.9
4.16	311						
SFIX R	1487068						
EFIX R	1487068	1487282	215	637.2	299.7	983	
SSACC R	1487283						
ESACC R	1487283	1487306	24	635.9	298.2	761.4	304.6
2.48	199						
SFIX R	1487307						

EFIX R	1487307	1487464	158	756.0	300.5	969
SSACC R	1487465					
SBLINK R	1487503					
EBLINK R	1487503	1487710	208			
ESACC R	1487465	1487782	318	754.4	312.4	628.6
4.67	599					494.0
SFIX R	1487783					
BUTTON	1487858	2	1			
MSG	1487859	0	1455150.588			
MSG	1487866	STOP	SECONDARY TASK			
EFIX R	1487783	1487957	175	626.1	507.4	965
BUTTON	1487958	2	0			
SSACC R	1487958					
ESACC R	1487958	1487989	32	626.3	507.1	695.1
4.63	307					303.2
SFIX R	1487990					
EFIX R	1487990	1488111	122	695.9	299.5	1056
SSACC R	1488112					
ESACC R	1488112	1488133	22	705.4	292.3	703.8
1.54	140					221.5
SFIX R	1488134					
EFIX R	1488134	1488316	183	705.2	233.5	1045
SSACC R	1488317					
ESACC R	1488317	1488353	37	707.4	228.6	498.4
4.08	199					223.0
SFIX R	1488354					
EFIX R	1488354	1488561	208	510.9	221.0	969
SSACC R	1488562					
ESACC R	1488562	1488610	49	513.0	217.3	1001.1
9.57	354					199.7
SFIX R	1488611					
EFIX R	1488611	1488803	193	986.6	191.8	891
SSACC R	1488804					
ESACC R	1488804	1488823	20	987.4	192.8	1054.6
1.33	118					194.1
SFIX R	1488824					
EFIX R	1488824	1489098	275	1051.6	197.4	876
SSACC R	1489099					
ESACC R	1489099	1489125	27	1056.1	200.6	923.1
2.64	173					206.0
SFIX R	1489126					
EFIX R	1489126	1489328	203	931.1	209.5	862
SSACC R	1489329					
SBLINK R	1489357					
EBLINK R	1489357	1489453	97			
ESACC R	1489329	1489516	188	929.9	227.7	1054.3
2.49	759					211.1
SFIX R	1489517					
EFIX R	1489517	1489740	224	1052.1	206.7	895
SSACC R	1489741					

ESACC R	1489741	1489777	37	1055.3	197.7	780.3	217.0
5.46	247						
SFIX R	1489778						
BUTTON	1489930	3	1				
MSG	1489931	end_trial	-32768				
MSG	1489931	!V TRIAL_VAR	TrialID 136				
MSG	1489931	!V TRIAL_VAR	List A				
MSG	1489931	!V TRIAL_VAR	RhymeType SW				
MSG	1489931	!V TRIAL_VAR	Reduced N				
MSG	1489931	!V TRIAL_VAR	ClashType clash				
MSG	1489931	!V TRIAL_VAR	SecondaryTask this				
MSG	1489931	!V TRIAL_VAR	DirtyType clean				
MSG	1489932	!V TRIAL_VAR	Line2Target refund				
MSG	1489932	!V TRIAL_VAR	Line1Regions 7				
MSG	1489932	!V TRIAL_VAR	TargetRegion 6				
MSG	1489932	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	1489932	!V TRIAL_VAR	line1 Last year I created a stock fund.				
MSG	1489932	!V TRIAL_VAR	line2 The fees they would happily refund				
MSG	1489932	!V TRIAL_VAR	line3 But now there's no question,				
MSG	1489932	!V TRIAL_VAR	line4 We're in a recession				
MSG	1489932	!V TRIAL_VAR	line5 Investors are all being cautioned.				
MSG	1489939	SHOW FOLLOWUP QUESTION					
BUTTON	1490082	3	0				
EFIX R	1489778	1490089	312	774.1	216.0	961	
SSACC R	1490090						
ESACC R	1490090	1490112	23	770.7	216.5	801.1	277.2
1.45	136						
SFIX R	1490113						
EFIX R	1490113	1490290	178	800.6	266.3	939	
SSACC R	1490291						
ESACC R	1490291	1490333	43	798.7	271.3	1167.4	270.9
7.29	344						
SFIX R	1490334						
EFIX R	1490334	1490605	272	1152.5	268.1	922	
SSACC R	1490606						
ESACC R	1490606	1490642	37	1151.6	267.0	849.4	291.4
6.01	321						
SFIX R	1490643						
EFIX R	1490643	1490835	193	840.1	287.7	924	
SSACC R	1490836						
ESACC R	1490836	1490852	17	837.0	286.1	883.6	275.2
0.95	97						
SFIX R	1490853						
EFIX R	1490853	1491356	504	874.5	270.5	916	
SSACC R	1491357						
ESACC R	1491357	1491380	24	874.5	261.0	947.9	219.4
1.71	126						
SFIX R	1491381						
BUTTON	1491586	3	1				
EFIX R	1491381	1491605	225	961.3	208.3	949	

INPUT 1491607 127  
END 1491607 EVENTS RES 50.76 46.05  
MSG 1491656 !V TRIAL\_VAR trialid 136  
MSG 1491657 !V TRIAL\_VAR rhymetype SW  
MSG 1491658 !V TRIAL\_VAR clashtype clash  
MSG 1491659 !V TRIAL\_VAR secondarytask this  
MSG 1491660 !V TRIAL\_VAR dirtytype clean  
MSG 1491661 !V TRIAL\_VAR line2target refund  
MSG 1491662 !V TRIAL\_VAR line1 Last year I created a stock fund.  
MSG 1491663 !V TRIAL\_VAR line2 The fees they would happily refund  
MSG 1491664 !V TRIAL\_VAR line3 But now there's no question,  
MSG 1491665 !V TRIAL\_VAR line4 We're in a recession  
MSG 1491666 !V TRIAL\_VAR line5 Investors are all being cautioned.  
MSG 1491667 !V TRIAL\_VAR trialid 136  
MSG 1491668 !V TRIAL\_VAR subtypeid 16  
MSG 1491669 !V TRIAL\_VAR list A  
MSG 1491670 !V TRIAL\_VAR rhymetype SW  
MSG 1491671 !V TRIAL\_VAR reduced N  
MSG 1491672 !V TRIAL\_VAR clashtype clash  
MSG 1491673 !V TRIAL\_VAR secondarytask this  
MSG 1491674 !V TRIAL\_VAR dirtytype clean  
MSG 1491675 !V TRIAL\_VAR line2target refund  
MSG 1491676 !V TRIAL\_VAR line1regions 7  
MSG 1491677 !V TRIAL\_VAR targetregion 6  
MSG 1491678 !V TRIAL\_VAR lines1and2regions 13  
MSG 1491679 !V TRIAL\_VAR line1 Last year I created a stock fund.  
MSG 1491680 !V TRIAL\_VAR line2 The fees they would happily refund  
MSG 1491681 !V TRIAL\_VAR line3 But now there's no question,  
MSG 1491682 !V TRIAL\_VAR line4 We're in a recession  
MSG 1491683 !V TRIAL\_VAR line5 Investors are all being cautioned.  
MSG 1491684 !V TRIAL\_VAR trialid 136  
MSG 1491685 !V TRIAL\_VAR subtypeid 16  
MSG 1491686 !V TRIAL\_VAR list A  
MSG 1491687 !V TRIAL\_VAR rhymetype SW  
MSG 1491688 !V TRIAL\_VAR reduced N  
MSG 1491689 !V TRIAL\_VAR clashtype clash  
MSG 1491690 !V TRIAL\_VAR secondarytask this  
MSG 1491691 !V TRIAL\_VAR dirtytype clean  
MSG 1491692 !V TRIAL\_VAR line2target refund  
MSG 1491693 !V TRIAL\_VAR line1regions 7  
MSG 1491694 !V TRIAL\_VAR targetregion 6  
MSG 1491695 !V TRIAL\_VAR lines1and2regions 13  
MSG 1491696 !V TRIAL\_VAR line1 Last year I created a stock fund.  
MSG 1491697 !V TRIAL\_VAR line2 The fees they would happily refund  
MSG 1491698 !V TRIAL\_VAR line3 But now there's no question,  
MSG 1491699 !V TRIAL\_VAR line4 We're in a recession  
MSG 1491700 !V TRIAL\_VAR line5 Investors are all being cautioned.  
MSG 1491701 !V TRIAL\_VAR trialid 136  
MSG 1491702 !V TRIAL\_VAR subtypeid 16  
MSG 1491703 !V TRIAL\_VAR drift 0

MSG 1491704 !V TRIAL\_VAR list A  
MSG 1491705 !V TRIAL\_VAR rhymetype SW  
MSG 1491706 !V TRIAL\_VAR reduced N  
MSG 1491707 !V TRIAL\_VAR clashtype clash  
MSG 1491708 !V TRIAL\_VAR secondarytask this  
MSG 1491709 !V TRIAL\_VAR dirtytype clean  
MSG 1491710 !V TRIAL\_VAR line2target refund  
MSG 1491711 !V TRIAL\_VAR line1regions 7  
MSG 1491712 !V TRIAL\_VAR targetregion 6  
MSG 1491713 !V TRIAL\_VAR lines1and2regions 13  
MSG 1491714 !V TRIAL\_VAR line1 Last year I created a stock fund.  
MSG 1491715 !V TRIAL\_VAR line2 The fees they would happily refund  
MSG 1491716 !V TRIAL\_VAR line3 But now there's no question,  
MSG 1491717 !V TRIAL\_VAR line4 We're in a recession  
MSG 1491718 !V TRIAL\_VAR line5 Investors are all being cautioned.  
MSG 1491719 !V TRIAL\_VAR trialid 136  
MSG 1491720 !V TRIAL\_VAR subtypeid 16  
MSG 1491721 !V TRIAL\_VAR drift 0  
MSG 1491722 !V TRIAL\_VAR list A  
MSG 1491723 !V TRIAL\_VAR rhymetype SW  
MSG 1491724 !V TRIAL\_VAR reduced N  
MSG 1491725 !V TRIAL\_VAR clashtype clash  
BUTTON 1491726 3 0  
MSG 1491726 !V TRIAL\_VAR secondarytask this  
MSG 1491727 !V TRIAL\_VAR dirtytype clean  
MSG 1491728 !V TRIAL\_VAR line2target refund  
MSG 1491729 !V TRIAL\_VAR line1regions 7  
MSG 1491730 !V TRIAL\_VAR targetregion 6  
MSG 1491731 !V TRIAL\_VAR lines1and2regions 13  
MSG 1491732 !V TRIAL\_VAR line1 Last year I created a stock fund.  
MSG 1491733 !V TRIAL\_VAR line2 The fees they would happily refund  
MSG 1491734 !V TRIAL\_VAR line3 But now there's no question,  
MSG 1491735 !V TRIAL\_VAR line4 We're in a recession  
MSG 1491736 !V TRIAL\_VAR line5 Investors are all being cautioned.  
MSG 1491737 TRIAL\_RESULT 0  
MSG 1491877 prepare\_sequence  
MSG 1491878 TRIALID 18  
MSG 1491932 RECCFG CR 1000 2 1 R  
MSG 1491932 ELCLCFG MTABLER  
MSG 1491932 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1491932 THRESHOLDS R 77 253  
MSG 1491932 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1491932 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1491932 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1491932 ELCL\_PROC CENTROID (3)  
MSG 1491932 ELCL\_PCR\_PARAM 5 3.0  
START 1491933 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA

EVENTS	GAZE	RIGHT	RATE	1000.00	TRACKING CR	FILTER	2
INPUT	1491933	127					
MSG	1491933	!MODE RECORD CR 1000 2 1 R					
SFIX R	1491940						
EFIX R	1491940	1491984	45	961.9	214.5	974	
SSACC R	1491985						
MSG	1491989	START LIMERICK ID# 210					
MSG	1491991	-9 !V DRAW_LIST ../../runtime/dataviewer/subj14/graphics/VC_19.vcl					
MSG	1492000	START SECONDARY TASK					
SBLINK R	1492031						
EBLINK R	1492031	1492133	103				
ESACC R	1491985	1492205	221	962.5	221.5	855.8	247.2
2.19	665						
SFIX R	1492206						
EFIX R	1492206	1492316	111	855.8	251.9	989	
SSACC R	1492317						
ESACC R	1492317	1492356	40	853.6	249.7	554.4	248.7
5.88	254						
SFIX R	1492357						
EFIX R	1492357	1492774	418	562.8	240.2	1012	
SSACC R	1492775						
ESACC R	1492775	1492821	47	565.3	237.3	883.1	221.3
6.26	239						
SFIX R	1492822						
EFIX R	1492822	1493066	245	874.8	218.6	903	
SSACC R	1493067						
ESACC R	1493067	1493105	39	871.8	217.0	1084.9	221.1
4.22	220						
SFIX R	1493106						
EFIX R	1493106	1493314	209	1072.2	215.0	874	
SSACC R	1493315						
SBLINK R	1493344						
EBLINK R	1493344	1493448	105				
ESACC R	1493315	1493512	198	1068.8	220.3	540.2	249.6
10.39	974						
SFIX R	1493513						
BUTTON	1493670	2	1				
BUTTON	1493754	2	0				
EFIX R	1493513	1493834	322	544.5	259.4	908	
SSACC R	1493835						
ESACC R	1493835	1493855	21	543.1	260.6	549.3	311.3
1.10	96						
SFIX R	1493856						
EFIX R	1493856	1494390	535	543.9	307.0	952	
SSACC R	1494391						
ESACC R	1494391	1494413	23	540.1	308.2	584.3	355.4
1.34	137						
SFIX R	1494414						
EFIX R	1494414	1494736	323	581.7	345.0	987	

SSACC R	1494737						
SBLINK R	1494766						
EBLINK R	1494766	1494825	60				
ESACC R	1494737	1494881	145	585.1	360.7	547.8	315.8
1.21	866						
SFIX R	1494882						
EFIX R	1494882	1496490	1609	538.6	322.4	1090	
SSACC R	1496491						
ESACC R	1496491	1496507	17	532.1	316.0	564.9	357.1
1.09	99						
SFIX R	1496508						
EFIX R	1496508	1496717	210	558.5	349.7	1117	
SSACC R	1496718						
ESACC R	1496718	1496734	17	559.3	348.3	515.4	325.9
0.98	77						
SFIX R	1496735						
MSG	1497001	-4	SYNCTIME				
MSG	1497001	-4	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_19.ias							
MSG	1497007	SHOW LIMERICK					
EFIX R	1496735	1497218	484	527.8	319.4	1117	
SSACC R	1497219						
ESACC R	1497219	1497244	26	532.1	312.0	665.1	314.0
2.60	180						
SFIX R	1497245						
EFIX R	1497245	1497410	166	669.4	315.8	1094	
SSACC R	1497411						
ESACC R	1497411	1497431	21	671.5	325.0	778.5	317.6
2.12	188						
SFIX R	1497432						
EFIX R	1497432	1497654	223	783.4	313.5	1058	
SSACC R	1497655						
ESACC R	1497655	1497674	20	782.1	311.1	854.2	311.2
1.43	132						
SFIX R	1497675						
EFIX R	1497675	1497810	136	844.0	315.4	1007	
SSACC R	1497811						
SBLINK R	1497833						
EBLINK R	1497833	1497915	83				
ESACC R	1497811	1497984	174	844.2	334.1	755.6	325.2
1.77	960						
SFIX R	1497985						
EFIX R	1497985	1498114	130	752.1	338.7	939	
SSACC R	1498115						
ESACC R	1498115	1498145	31	754.0	337.1	607.3	414.3
3.34	236						
SFIX R	1498146						
EFIX R	1498146	1498376	231	607.2	392.6	989	
SSACC R	1498377						
ESACC R	1498377	1498400	24	603.7	386.6	710.3	382.3

2.10	154						
SFIX R	1498401						
EFIX R	1498401	1498598	198	711.9	381.0	1004	
SSACC R	1498599						
ESACC R	1498599	1498626	28	717.5	384.5	590.7	388.3
2.49	157						
SFIX R	1498627						
EFIX R	1498627	1498774	148	598.3	385.2	1006	
SSACC R	1498775						
ESACC R	1498775	1498805	31	597.4	383.4	781.1	381.6
3.62	246						
SFIX R	1498806						
EFIX R	1498806	1498977	172	777.3	379.7	979	
SSACC R	1498978						
ESACC R	1498978	1499007	30	774.4	380.4	611.9	421.2
3.32	245						
SFIX R	1499008						
EFIX R	1499008	1499397	390	617.5	418.0	991	
SSACC R	1499398						
ESACC R	1499398	1499424	27	617.8	418.4	775.7	420.8
3.12	233						
SFIX R	1499425						
EFIX R	1499425	1499671	247	771.6	420.1	999	
SSACC R	1499672						
ESACC R	1499672	1499678	7	766.8	414.6	752.6	420.6
0.31	47						
SFIX R	1499679						
EFIX R	1499679	1499916	238	754.5	421.6	987	
SSACC R	1499917						
ESACC R	1499917	1499940	24	756.3	417.7	622.7	473.9
2.91	219						
SFIX R	1499941						
EFIX R	1499941	1500231	291	610.8	476.4	997	
SSACC R	1500232						
SBLINK R	1500255						
EBLINK R	1500255	1500347	93				
ESACC R	1500232	1500412	181	613.0	486.5	749.9	460.5
2.76	1025						
SFIX R	1500413						
EFIX R	1500413	1500593	181	742.0	477.1	987	
SSACC R	1500594						
ESACC R	1500594	1500615	22	743.6	473.1	664.3	485.2
1.59	98						
SFIX R	1500616						
EFIX R	1500616	1500877	262	647.2	481.5	1034	
SSACC R	1500878						
ESACC R	1500878	1500887	10	644.3	478.9	614.2	475.3
0.60	68						
SFIX R	1500888						
EFIX R	1500888	1501121	234	614.0	474.9	1019	

SSACC R	1501122						
ESACC R	1501122	1501139	18	617.4	478.8	614.1	525.4
1.01	87						
SFIX R	1501140						
EFIX R	1501140	1501385	246	618.9	510.7	1024	
SSACC R	1501386						
ESACC R	1501386	1501422	37	619.5	506.2	637.1	273.6
5.05	238						
SFIX R	1501423						
BUTTON	1501442	2	1				
MSG	1501444	0	1468735.575				
MSG	1501458	STOP SECONDARY TASK					
BUTTON	1501562	2	0				
EFIX R	1501423	1501630	208	633.7	278.3	1045	
SSACC R	1501631						
ESACC R	1501631	1501650	20	631.8	275.0	652.2	221.8
1.22	83						
SFIX R	1501651						
EFIX R	1501651	1501858	208	655.0	233.3	1068	
SSACC R	1501859						
ESACC R	1501859	1501902	44	659.4	235.6	992.4	211.2
6.60	294						
SFIX R	1501903						
EFIX R	1501903	1502292	390	977.2	214.7	988	
SSACC R	1502293						
ESACC R	1502293	1502339	47	976.4	217.9	598.5	249.4
7.48	273						
SFIX R	1502340						
EFIX R	1502340	1502676	337	598.1	243.7	915	
SSACC R	1502677						
ESACC R	1502677	1502707	31	599.9	243.6	751.1	227.5
2.99	164						
SFIX R	1502708						
EFIX R	1502708	1502905	198	748.4	223.3	896	
SSACC R	1502906						
ESACC R	1502906	1502932	27	749.1	224.9	940.0	225.9
3.78	237						
SFIX R	1502933						
EFIX R	1502933	1503168	236	951.5	224.1	889	
SSACC R	1503169						
SBLINK R	1503210						
BUTTON	1503226	3	1				
MSG	1503228	end_trial -32768					
MSG	1503228	!V TRIAL_VAR TrialID	210				
MSG	1503228	!V TRIAL_VAR List A					
MSG	1503228	!V TRIAL_VAR RhymeType	FILLER				
MSG	1503228	!V TRIAL_VAR Reduced	FILLER				
MSG	1503228	!V TRIAL_VAR ClashType	FILLER				
MSG	1503228	!V TRIAL_VAR SecondaryTask	tap				
MSG	1503228	!V TRIAL_VAR DirtyType	dirty				

MSG	1503229	!V TRIAL_VAR Line2Target	FILLLER				
MSG	1503229	!V TRIAL_VAR Line1Regions	FILLLER				
MSG	1503229	!V TRIAL_VAR TargetRegion	FILLLER				
MSG	1503229	!V TRIAL_VAR Lines1and2Regions	FILLLER				
MSG	1503229	!V TRIAL_VAR line1	There was a young fellow in Maine				
MSG	1503229	!V TRIAL_VAR line2	Who courted a girl all in vain;				
MSG	1503229	!V TRIAL_VAR line3	She cussed when he kissed her				
MSG	1503229	!V TRIAL_VAR line4	So he slept with her sister,				
MSG	1503229	!V TRIAL_VAR line5	Again, and again, and again.				
MSG	1503236	SHOW FOLLOWUP QUESTION					
EBLINK R	1503210	1503248	39				
ESACC R	1503169	1503321	153	950.8	233.5	788.9	260.4
3.26		546					
SFIX R	1503322						
BUTTON	1503354	3	0				
EFIX R	1503322	1503476	155	782.5	273.5	918	
SSACC R	1503477						
ESACC R	1503477	1503499	23	781.2	274.3	843.0	299.1
1.34		127					
SFIX R	1503500						
EFIX R	1503500	1503632	133	839.5	288.8	954	
SSACC R	1503633						
SBLINK R	1503658						
EBLINK R	1503658	1503745	88				
ESACC R	1503633	1503806	174	837.5	299.7	1217.6	284.1
7.53		857					
SFIX R	1503807						
EFIX R	1503807	1504006	200	1220.3	282.1	924	
SSACC R	1504007						
ESACC R	1504007	1504025	19	1215.9	276.0	1155.5	275.7
1.19		103					
SFIX R	1504026						
EFIX R	1504026	1504166	141	1164.2	277.2	943	
SSACC R	1504167						
ESACC R	1504167	1504204	38	1165.8	278.5	869.5	289.1
5.87		313					
SFIX R	1504205						
EFIX R	1504205	1504656	452	873.3	286.6	916	
SSACC R	1504657						
ESACC R	1504657	1504698	42	872.6	284.2	1251.1	288.8
7.48		302					
SFIX R	1504699						
EFIX R	1504699	1505028	330	1237.1	278.0	877	
SSACC R	1505029						
ESACC R	1505029	1505080	52	1239.3	277.3	878.3	296.3
7.15		304					
SFIX R	1505081						
BUTTON	1505238	2	1				
EFIX R	1505081	1505257	177	855.9	292.6	895	
INPUT	1505259	127					

END 1505259 EVENTS RES 50.86 46.08  
MSG 1505307 !V TRIAL\_VAR trialid 210  
MSG 1505308 !V TRIAL\_VAR rhymetype FILLER  
MSG 1505309 !V TRIAL\_VAR clashtype FILLER  
MSG 1505310 !V TRIAL\_VAR secondarytask tap  
MSG 1505311 !V TRIAL\_VAR dirtytype dirty  
MSG 1505312 !V TRIAL\_VAR line2target FILLER  
MSG 1505313 !V TRIAL\_VAR line1 There was a young fellow in Maine  
MSG 1505314 !V TRIAL\_VAR line2 Who courted a girl all in vain;  
MSG 1505315 !V TRIAL\_VAR line3 She cussed when he kissed her  
MSG 1505316 !V TRIAL\_VAR line4 So he slept with her sister,  
MSG 1505317 !V TRIAL\_VAR line5 Again, and again, and again.  
MSG 1505318 !V TRIAL\_VAR trialid 210  
MSG 1505319 !V TRIAL\_VAR subtypeid 50  
MSG 1505320 !V TRIAL\_VAR list A  
MSG 1505321 !V TRIAL\_VAR rhymetype FILLER  
MSG 1505322 !V TRIAL\_VAR reduced FILLER  
MSG 1505323 !V TRIAL\_VAR clashtype FILLER  
MSG 1505324 !V TRIAL\_VAR secondarytask tap  
MSG 1505325 !V TRIAL\_VAR dirtytype dirty  
MSG 1505326 !V TRIAL\_VAR line2target FILLER  
MSG 1505327 !V TRIAL\_VAR line1regions FILLER  
MSG 1505328 !V TRIAL\_VAR targetregion FILLER  
MSG 1505329 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1505330 !V TRIAL\_VAR line1 There was a young fellow in Maine  
MSG 1505331 !V TRIAL\_VAR line2 Who courted a girl all in vain;  
MSG 1505332 !V TRIAL\_VAR line3 She cussed when he kissed her  
MSG 1505333 !V TRIAL\_VAR line4 So he slept with her sister,  
MSG 1505334 !V TRIAL\_VAR line5 Again, and again, and again.  
MSG 1505335 !V TRIAL\_VAR trialid 210  
MSG 1505336 !V TRIAL\_VAR subtypeid 50  
MSG 1505337 !V TRIAL\_VAR list A  
MSG 1505338 !V TRIAL\_VAR rhymetype FILLER  
MSG 1505339 !V TRIAL\_VAR reduced FILLER  
MSG 1505340 !V TRIAL\_VAR clashtype FILLER  
MSG 1505341 !V TRIAL\_VAR secondarytask tap  
MSG 1505342 !V TRIAL\_VAR dirtytype dirty  
MSG 1505343 !V TRIAL\_VAR line2target FILLER  
MSG 1505344 !V TRIAL\_VAR line1regions FILLER  
MSG 1505345 !V TRIAL\_VAR targetregion FILLER  
MSG 1505346 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1505347 !V TRIAL\_VAR line1 There was a young fellow in Maine  
MSG 1505348 !V TRIAL\_VAR line2 Who courted a girl all in vain;  
MSG 1505349 !V TRIAL\_VAR line3 She cussed when he kissed her  
MSG 1505350 !V TRIAL\_VAR line4 So he slept with her sister,  
MSG 1505351 !V TRIAL\_VAR line5 Again, and again, and again.  
MSG 1505352 !V TRIAL\_VAR trialid 210  
MSG 1505353 !V TRIAL\_VAR subtypeid 50  
MSG 1505354 !V TRIAL\_VAR drift 0  
MSG 1505355 !V TRIAL\_VAR list A

MSG 1505356 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1505357 !V TRIAL\_VAR reduced FILLLER  
MSG 1505358 !V TRIAL\_VAR clashtype FILLLER  
MSG 1505359 !V TRIAL\_VAR secondarytask tap  
MSG 1505360 !V TRIAL\_VAR dirtytype dirty  
MSG 1505361 !V TRIAL\_VAR line2target FILLLER  
MSG 1505362 !V TRIAL\_VAR line1regions FILLLER  
MSG 1505363 !V TRIAL\_VAR targetregion FILLLER  
MSG 1505364 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1505365 !V TRIAL\_VAR line1 There was a young fellow in Maine  
MSG 1505366 !V TRIAL\_VAR line2 Who courted a girl all in vain;  
MSG 1505367 !V TRIAL\_VAR line3 She cussed when he kissed her  
MSG 1505368 !V TRIAL\_VAR line4 So he slept with her sister,  
MSG 1505369 !V TRIAL\_VAR line5 Again, and again, and again.  
BUTTON 1505370 2 0  
MSG 1505370 !V TRIAL\_VAR trialid 210  
MSG 1505371 !V TRIAL\_VAR subtypeid 50  
MSG 1505372 !V TRIAL\_VAR drift 0  
MSG 1505373 !V TRIAL\_VAR list A  
MSG 1505374 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1505375 !V TRIAL\_VAR reduced FILLLER  
MSG 1505376 !V TRIAL\_VAR clashtype FILLLER  
MSG 1505377 !V TRIAL\_VAR secondarytask tap  
MSG 1505378 !V TRIAL\_VAR dirtytype dirty  
MSG 1505379 !V TRIAL\_VAR line2target FILLLER  
MSG 1505380 !V TRIAL\_VAR line1regions FILLLER  
MSG 1505381 !V TRIAL\_VAR targetregion FILLLER  
MSG 1505382 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1505383 !V TRIAL\_VAR line1 There was a young fellow in Maine  
MSG 1505384 !V TRIAL\_VAR line2 Who courted a girl all in vain;  
MSG 1505385 !V TRIAL\_VAR line3 She cussed when he kissed her  
MSG 1505386 !V TRIAL\_VAR line4 So he slept with her sister,  
MSG 1505387 !V TRIAL\_VAR line5 Again, and again, and again.  
MSG 1505388 TRIAL\_RESULT 0  
MSG 1505530 prepare\_sequence  
MSG 1505530 TRIALID 19  
MSG 1505585 RECCFG CR 1000 2 1 R  
MSG 1505585 ELCLCFG MTABLER  
MSG 1505585 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1505585 THRESHOLDS R 77 253  
MSG 1505585 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1505585 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1505585 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1505585 ELCL\_PROC CENTROID (3)  
MSG 1505585 ELCL\_PCR\_PARAM 5 3.0  
START 1505586 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2

INPUT	1505586	127				
MSG	1505586	!MODE RECORD CR 1000 2 1 R				
SFIX R	1505593					
MSG	1505643	START LIMERICK ID# 158				
MSG	1505644	-6 !V DRAW_LIST ../../runtime/dataviewer/subj14/graphics/VC_20.vcl				
MSG	1505651	START SECONDARY TASK				
EFIX R	1505593	1505847	255	844.8	279.0	955
SSACC R	1505848					
ESACC R	1505848	1505886	39	840.5	267.0	671.2
3.47	163					224.4
SFIX R	1505887					
EFIX R	1505887	1505963	77	678.0	220.7	983
SSACC R	1505964					
ESACC R	1505964	1505988	25	677.7	220.0	531.8
2.87	216					237.6
SFIX R	1505989					
EFIX R	1505989	1506202	214	522.5	231.5	993
SSACC R	1506203					
ESACC R	1506203	1506229	27	521.1	229.9	690.0
3.30	225					227.5
SFIX R	1506230					
EFIX R	1506230	1506360	131	697.4	224.1	988
SSACC R	1506361					
SBLINK R	1506388					
EBLINK R	1506388	1506486	99			
ESACC R	1506361	1506544	184	699.1	244.0	928.5
4.62	845					203.9
SFIX R	1506545					
EFIX R	1506545	1506886	342	931.7	189.5	996
SSACC R	1506887					
ESACC R	1506887	1506923	37	933.9	189.0	668.1
5.27	239					215.6
SFIX R	1506924					
BUTTON	1507070	2	1			
BUTTON	1507170	2	0			
EFIX R	1506924	1507263	340	675.8	219.7	1014
SSACC R	1507264					
ESACC R	1507264	1507291	28	679.6	226.8	553.9
3.11	243					314.7
SFIX R	1507292					
EFIX R	1507292	1507908	617	559.6	304.5	997
SSACC R	1507909					
ESACC R	1507909	1507921	13	554.1	307.0	532.4
0.69	65					332.5
SFIX R	1507922					
EFIX R	1507922	1508152	231	543.9	328.6	1022
SSACC R	1508153					
ESACC R	1508153	1508160	8	544.0	330.6	524.2
0.39	52					328.2

SFIX R	1508161						
MSG	1508426	-3	SYNCTIME				
MSG	1508427	-3	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_20.ias							
MSG	1508432	SHOW LIMERICK					
EFIX R	1508161	1508507	347	524.9	324.9	1057	
SSACC R	1508508						
SBLINK R	1508537						
EFLINK R	1508537	1508668	132				
ESACC R	1508508	1508729	222	522.7	350.7	630.7	332.6
2.15	899						
SFIX R	1508730						
EFIX R	1508730	1508852	123	632.7	334.0	1017	
SSACC R	1508853						
ESACC R	1508853	1508878	26	631.2	332.3	756.2	326.4
2.47	159						
SFIX R	1508879						
EFIX R	1508879	1509094	216	749.6	324.3	1045	
SSACC R	1509095						
ESACC R	1509095	1509102	8	746.9	322.4	766.8	324.2
0.40	52						
SFIX R	1509103						
EFIX R	1509103	1509257	155	762.6	331.4	1022	
SSACC R	1509258						
ESACC R	1509258	1509280	23	764.4	329.5	877.3	318.1
2.25	199						
SFIX R	1509281						
EFIX R	1509281	1509472	192	874.5	317.3	955	
SSACC R	1509473						
ESACC R	1509473	1509509	37	871.7	319.7	606.4	393.6
5.48	297						
SFIX R	1509510						
EFIX R	1509510	1509739	230	601.8	387.7	918	
SSACC R	1509740						
ESACC R	1509740	1509762	23	602.3	384.9	707.5	380.1
2.07	182						
SFIX R	1509763						
EFIX R	1509763	1509928	166	703.1	379.7	893	
SSACC R	1509929						
ESACC R	1509929	1509950	22	704.6	380.8	797.7	375.4
1.85	152						
SFIX R	1509951						
EFIX R	1509951	1510287	337	787.1	371.4	885	
SSACC R	1510288						
ESACC R	1510288	1510319	32	787.0	369.4	631.1	433.4
3.38	215						
SFIX R	1510320						
EFIX R	1510320	1510573	254	632.9	420.0	912	
SSACC R	1510574						
ESACC R	1510574	1510582	9	629.6	419.6	608.6	419.5

0.41	53						
SFIX R	1510583						
EFIX R	1510583	1510754	172	608.7	424.4	934	
SSACC R	1510755						
ESACC R	1510755	1510778	24	604.3	424.6	641.7	493.3
1.66	161						
SFIX R	1510779						
EFIX R	1510779	1510919	141	645.4	476.8	946	
SSACC R	1510920						
ESACC R	1510920	1510941	22	646.9	479.1	740.4	478.0
1.85	150						
SFIX R	1510942						
EFIX R	1510942	1511265	324	734.5	477.0	996	
SSACC R	1511266						
ESACC R	1511266	1511285	20	733.9	479.8	760.4	505.4
0.77	95						
SFIX R	1511286						
EFIX R	1511286	1511435	150	759.5	503.8	995	
SSACC R	1511436						
ESACC R	1511436	1511462	27	758.3	510.2	597.2	520.5
3.18	236						
SFIX R	1511463						
EFIX R	1511463	1511685	223	591.8	516.0	983	
SSACC R	1511686						
ESACC R	1511686	1511708	23	586.3	516.5	679.1	517.6
1.82	149						
SFIX R	1511709						
EFIX R	1511709	1511896	188	666.7	515.8	983	
SSACC R	1511897						
SBLINK R	1511926						
EBLINK R	1511926	1512085	160				
ESACC R	1511897	1512158	262	665.4	524.0	704.4	513.1
0.80	819						
SFIX R	1512159						
EFIX R	1512159	1512276	118	705.3	524.9	976	
SSACC R	1512277						
SBLINK R	1512308						
EBLINK R	1512308	1512421	114				
ESACC R	1512277	1512489	213	698.9	529.5	673.9	472.7
1.33	892						
SFIX R	1512490						
BUTTON	1512838	3	1				
MSG	1512840	0	1480131.623				
MSG	1512847	STOP SECONDARY TASK					
EFIX R	1512490	1512879	390	674.5	483.4	1115	
SSACC R	1512880						
ESACC R	1512880	1512914	35	678.1	483.2	689.8	347.7
2.96	135						
SFIX R	1512915						
BUTTON	1512954	3	0				

EFIX R	1512915	1513003	89	687.7	356.4	1080	
SSACC R	1513004						
ESACC R	1513004	1513043	40	691.4	355.2	681.0	231.3
2.70	241						
SFIX R	1513044						
EFIX R	1513044	1513205	162	685.9	219.6	1046	
SSACC R	1513206						
ESACC R	1513206	1513233	28	686.1	214.3	850.5	223.4
3.25	208						
SFIX R	1513234						
EFIX R	1513234	1513408	175	847.5	223.0	998	
SSACC R	1513409						
ESACC R	1513409	1513447	39	849.0	225.7	1129.7	226.6
5.55	282						
SFIX R	1513448						
EFIX R	1513448	1513721	274	1111.4	217.8	943	
SSACC R	1513722						
ESACC R	1513722	1513773	52	1111.6	212.7	761.3	233.1
6.94	303						
SFIX R	1513774						
EFIX R	1513774	1514010	237	748.2	231.7	937	
SSACC R	1514011						
ESACC R	1514011	1514035	25	750.0	236.2	847.3	216.8
1.97	136						
SFIX R	1514036						
EFIX R	1514036	1514265	230	841.5	216.3	941	
SSACC R	1514266						
ESACC R	1514266	1514291	26	844.9	217.5	967.5	207.7
2.44	184						
SFIX R	1514292						
EFIX R	1514292	1514407	116	958.4	201.7	945	
SSACC R	1514408						
ESACC R	1514408	1514451	44	958.1	200.1	575.9	241.8
7.57	296						
SFIX R	1514452						
EFIX R	1514452	1514661	210	578.1	228.9	969	
SSACC R	1514662						
ESACC R	1514662	1514677	16	577.0	232.8	625.0	229.7
0.94	78						
SFIX R	1514678						
EFIX R	1514678	1514841	164	616.3	227.4	976	
SSACC R	1514842						
ESACC R	1514842	1514888	47	612.0	227.9	1052.4	210.1
8.68	348						
SFIX R	1514889						
BUTTON	1515350	3	1				
MSG	1515351	end_trial	-32768				
MSG	1515351	!V TRIAL_VAR	TrialID 158				
MSG	1515351	!V TRIAL_VAR	List A				
MSG	1515351	!V TRIAL_VAR	RhymeType SW				

MSG 1515351 !V TRIAL\_VAR Reduced Y  
 MSG 1515351 !V TRIAL\_VAR ClashType clash  
 MSG 1515352 !V TRIAL\_VAR SecondaryTask this  
 MSG 1515352 !V TRIAL\_VAR DirtyType clean  
 MSG 1515352 !V TRIAL\_VAR Line2Target rebel.  
 MSG 1515352 !V TRIAL\_VAR Line1Regions 8  
 MSG 1515352 !V TRIAL\_VAR TargetRegion 6  
 MSG 1515352 !V TRIAL\_VAR Lines1and2Regions 14  
 MSG 1515352 !V TRIAL\_VAR line1 In a voice that was piercing and  
 treble,  
 MSG 1515352 !V TRIAL\_VAR line2 The leader urged peasants to rebel.  
 MSG 1515352 !V TRIAL\_VAR line3 Then facing the troops,  
 MSG 1515352 !V TRIAL\_VAR line4 In small tight-knit groups,  
 MSG 1515353 !V TRIAL\_VAR line5 They let fly a volley of pebbles.  
 MSG 1515356 SHOW FOLLOWUP QUESTION  
 BUTTON 1515482 3 0  
 EFIX R 1514889 1515501 613 1026.4 203.7 925  
 SSACC R 1515502  
 ESACC R 1515502 1515531 30 1025.7 203.4 823.9 287.2  
 4.40 294  
 SFIX R 1515532  
 EFIX R 1515532 1515814 283 821.4 282.2 918  
 SSACC R 1515815  
 ESACC R 1515815 1515837 23 823.3 278.5 940.2 278.6  
 2.32 182  
 SFIX R 1515838  
 EFIX R 1515838 1515992 155 941.2 277.1 913  
 SSACC R 1515993  
 ESACC R 1515993 1516032 40 941.5 278.7 1209.8 285.9  
 5.32 280  
 SFIX R 1516033  
 EFIX R 1516033 1516154 122 1197.9 284.9 894  
 SSACC R 1516155  
 SBLINK R 1516177  
 EBLINK R 1516177 1516250 74  
 ESACC R 1516155 1516310 156 1194.7 299.3 1152.7 262.7  
 1.15 790  
 SFIX R 1516311  
 EFIX R 1516311 1516563 253 1158.2 272.7 941  
 SSACC R 1516564  
 ESACC R 1516564 1516584 21 1157.0 274.4 1227.3 282.3  
 1.40 132  
 SFIX R 1516585  
 EFIX R 1516585 1516865 281 1221.9 279.2 994  
 SSACC R 1516866  
 ESACC R 1516866 1516900 35 1218.8 279.8 992.0 223.4  
 4.65 239  
 SFIX R 1516901  
 EFIX R 1516901 1517225 325 994.3 219.9 963  
 SSACC R 1517226

ESACC R	1517226	1517257	32	994.2	221.2	810.6	291.3
3.95	255						
SFIX R	1517258						
EFIX R	1517258	1517451	194	816.5	285.7	969	
SSACC R	1517452						
ESACC R	1517452	1517489	38	815.2	286.6	982.9	210.1
3.72	209						
SFIX R	1517490						
EFIX R	1517490	1517714	225	974.1	211.8	974	
SSACC R	1517715						
ESACC R	1517715	1517737	23	971.8	215.0	1076.1	232.2
2.10	170						
SFIX R	1517738						
EFIX R	1517738	1517952	215	1076.2	223.5	968	
SSACC R	1517953						
SBLINK R	1517987						
EBLINK R	1517987	1518080	94				
ESACC R	1517953	1518148	196	1070.8	237.1	919.1	208.2
3.07	671						
SFIX R	1518149						
EFIX R	1518149	1518371	223	923.3	215.2	1034	
SSACC R	1518372						
ESACC R	1518372	1518395	24	923.0	210.4	1057.5	224.3
2.68	189						
SFIX R	1518396						
EFIX R	1518396	1518637	242	1071.5	219.4	1085	
SSACC R	1518638						
ESACC R	1518638	1518674	37	1067.3	227.5	827.7	318.7
5.15	289						
SFIX R	1518675						
EFIX R	1518675	1518879	205	834.5	300.3	1055	
SSACC R	1518880						
ESACC R	1518880	1518900	21	830.9	296.6	902.2	287.5
1.43	122						
SFIX R	1518901						
EFIX R	1518901	1519154	254	895.1	292.0	996	
SSACC R	1519155						
ESACC R	1519155	1519190	36	893.3	289.7	1159.5	281.6
5.28	269						
SFIX R	1519191						
BUTTON	1519714	3	1				
EFIX R	1519191	1519734	544	1154.3	277.4	956	
INPUT	1519736	127					
END	1519736	EVENTS	RES	50.70	46.05		
MSG	1519784	!V TRIAL_VAR	trialid	158			
MSG	1519785	!V TRIAL_VAR	rhymetype	SW			
MSG	1519786	!V TRIAL_VAR	clashtype	clash			
MSG	1519787	!V TRIAL_VAR	secondarytask	this			
MSG	1519788	!V TRIAL_VAR	dirtytype	clean			
MSG	1519789	!V TRIAL_VAR	line2target	rebel.			

MSG 1519790 !V TRIAL\_VAR line1 In a voice that was piercing and  
treble,  
MSG 1519791 !V TRIAL\_VAR line2 The leader urged peasants to rebel.  
MSG 1519792 !V TRIAL\_VAR line3 Then facing the troops,  
MSG 1519793 !V TRIAL\_VAR line4 In small tight-knit groups,  
MSG 1519794 !V TRIAL\_VAR line5 They let fly a volley of pebbles.  
MSG 1519795 !V TRIAL\_VAR trialid 158  
MSG 1519796 !V TRIAL\_VAR subtypeid 38  
MSG 1519797 !V TRIAL\_VAR list A  
MSG 1519798 !V TRIAL\_VAR rhymetype SW  
MSG 1519799 !V TRIAL\_VAR reduced Y  
MSG 1519800 !V TRIAL\_VAR clashtype clash  
MSG 1519801 !V TRIAL\_VAR secondarytask this  
MSG 1519802 !V TRIAL\_VAR dirtytype clean  
MSG 1519803 !V TRIAL\_VAR line2target rebel.  
MSG 1519804 !V TRIAL\_VAR line1regions 8  
MSG 1519805 !V TRIAL\_VAR targetregion 6  
MSG 1519806 !V TRIAL\_VAR lines1and2regions 14  
MSG 1519807 !V TRIAL\_VAR line1 In a voice that was piercing and  
treble,  
MSG 1519808 !V TRIAL\_VAR line2 The leader urged peasants to rebel.  
MSG 1519809 !V TRIAL\_VAR line3 Then facing the troops,  
MSG 1519810 !V TRIAL\_VAR line4 In small tight-knit groups,  
MSG 1519811 !V TRIAL\_VAR line5 They let fly a volley of pebbles.  
MSG 1519812 !V TRIAL\_VAR trialid 158  
MSG 1519813 !V TRIAL\_VAR subtypeid 38  
MSG 1519814 !V TRIAL\_VAR list A  
MSG 1519815 !V TRIAL\_VAR rhymetype SW  
MSG 1519816 !V TRIAL\_VAR reduced Y  
MSG 1519817 !V TRIAL\_VAR clashtype clash  
MSG 1519818 !V TRIAL\_VAR secondarytask this  
MSG 1519819 !V TRIAL\_VAR dirtytype clean  
MSG 1519820 !V TRIAL\_VAR line2target rebel.  
MSG 1519821 !V TRIAL\_VAR line1regions 8  
MSG 1519822 !V TRIAL\_VAR targetregion 6  
MSG 1519823 !V TRIAL\_VAR lines1and2regions 14  
MSG 1519824 !V TRIAL\_VAR line1 In a voice that was piercing and  
treble,  
MSG 1519825 !V TRIAL\_VAR line2 The leader urged peasants to rebel.  
MSG 1519826 !V TRIAL\_VAR line3 Then facing the troops,  
MSG 1519827 !V TRIAL\_VAR line4 In small tight-knit groups,  
MSG 1519828 !V TRIAL\_VAR line5 They let fly a volley of pebbles.  
MSG 1519829 !V TRIAL\_VAR trialid 158  
MSG 1519830 !V TRIAL\_VAR subtypeid 38  
MSG 1519831 !V TRIAL\_VAR drift 0  
MSG 1519832 !V TRIAL\_VAR list A  
MSG 1519833 !V TRIAL\_VAR rhymetype SW  
MSG 1519834 !V TRIAL\_VAR reduced Y  
MSG 1519835 !V TRIAL\_VAR clashtype clash  
MSG 1519836 !V TRIAL\_VAR secondarytask this

MSG 1519837 !V TRIAL\_VAR dirtytype clean  
MSG 1519838 !V TRIAL\_VAR line2target rebel.  
MSG 1519839 !V TRIAL\_VAR line1regions 8  
MSG 1519840 !V TRIAL\_VAR targetregion 6  
MSG 1519841 !V TRIAL\_VAR lines1and2regions 14  
MSG 1519842 !V TRIAL\_VAR line1 In a voice that was piercing and  
treble,  
MSG 1519843 !V TRIAL\_VAR line2 The leader urged peasants to rebel.  
MSG 1519844 !V TRIAL\_VAR line3 Then facing the troops,  
MSG 1519845 !V TRIAL\_VAR line4 In small tight-knit groups,  
MSG 1519846 !V TRIAL\_VAR line5 They let fly a volley of pebbles.  
MSG 1519847 !V TRIAL\_VAR trialid 158  
MSG 1519848 !V TRIAL\_VAR subtypeid 38  
MSG 1519849 !V TRIAL\_VAR drift 0  
MSG 1519850 !V TRIAL\_VAR list A  
MSG 1519851 !V TRIAL\_VAR rhymetype SW  
MSG 1519852 !V TRIAL\_VAR reduced Y  
MSG 1519853 !V TRIAL\_VAR clashtype clash  
MSG 1519854 !V TRIAL\_VAR secondarytask this  
BUTTON 1519854 3 0  
MSG 1519855 !V TRIAL\_VAR dirtytype clean  
MSG 1519856 !V TRIAL\_VAR line2target rebel.  
MSG 1519857 !V TRIAL\_VAR line1regions 8  
MSG 1519858 !V TRIAL\_VAR targetregion 6  
MSG 1519859 !V TRIAL\_VAR lines1and2regions 14  
MSG 1519860 !V TRIAL\_VAR line1 In a voice that was piercing and  
treble,  
MSG 1519861 !V TRIAL\_VAR line2 The leader urged peasants to rebel.  
MSG 1519862 !V TRIAL\_VAR line3 Then facing the troops,  
MSG 1519863 !V TRIAL\_VAR line4 In small tight-knit groups,  
MSG 1519864 !V TRIAL\_VAR line5 They let fly a volley of pebbles.  
MSG 1519865 TRIAL\_RESULT 0  
MSG 1520003 prepare\_sequence  
MSG 1520004 TRIALID 20  
MSG 1520058 RECCFG CR 1000 2 1 R  
MSG 1520058 ELCLCFG MTABLER  
MSG 1520058 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1520058 THRESHOLDS R 77 253  
MSG 1520058 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1520058 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1520058 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1520058 ELCL\_PROC CENTROID (3)  
MSG 1520058 ELCL\_PCR\_PARAM 5 3.0  
START 1520059 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1520059 127  
MSG 1520059 !MODE RECORD CR 1000 2 1 R

SFIX R	1520066						
MSG	1520116	START LIMERICK ID# 209					
MSG	1520117	-8 !V DRAW_LIST ..../runtime/dataviewer/subj14/					
graphics/VC_21.vcl							
MSG	1520126	START SECONDARY TASK					
EFIX R	1520066	1520292	227	993.8	199.9	1000	
SSACC R	1520293						
ESACC R	1520293	1520336	44	999.8	206.0	603.5	241.5
7.85		339					
SFIX R	1520337						
EFIX R	1520337	1520606	270	612.1	233.4	1018	
SSACC R	1520607						
ESACC R	1520607	1520657	51	623.4	233.9	884.5	222.7
5.15		160					
SFIX R	1520658						
EFIX R	1520658	1520825	168	882.2	218.9	987	
SSACC R	1520826						
ESACC R	1520826	1520878	53	885.6	218.2	545.4	240.0
6.70		282					
SFIX R	1520879						
EFIX R	1520879	1521050	172	522.5	236.4	961	
SSACC R	1521051						
ESACC R	1521051	1521075	25	520.3	237.6	649.4	235.6
2.52		180					
SFIX R	1521076						
EFIX R	1521076	1521274	199	649.8	232.9	948	
SSACC R	1521275						
SBLINK R	1521308						
EBLINK R	1521308	1521436	129				
ESACC R	1521275	1521506	232	649.2	239.9	707.6	243.3
1.15		853					
SFIX R	1521507						
EFIX R	1521507	1521599	93	709.3	236.7	901	
SSACC R	1521600						
SBLINK R	1521628						
EBLINK R	1521628	1521730	103				
ESACC R	1521600	1521794	195	712.9	240.2	755.1	220.4
0.94		1029					
SFIX R	1521795						
EFIX R	1521795	1522369	575	753.2	215.4	1032	
SSACC R	1522370						
ESACC R	1522370	1522405	36	751.9	223.0	546.3	247.4
4.06		222					
SFIX R	1522406						
BUTTON	1522423	2	1				
BUTTON	1522511	2	0				
EFIX R	1522406	1522712	307	550.6	248.1	958	
SSACC R	1522713						
ESACC R	1522713	1522735	23	550.2	252.6	527.0	336.3
1.86		162					

SFIX R	1522736						
MSG	1522918	-10	SYNCTIME				
MSG	1522919	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_21.ias							
MSG	1522930	SHOW LIMERICK					
EFIX R	1522736	1523082	347	528.1	320.5	968	
SSACC R	1523083						
ESACC R	1523083	1523104	22	532.6	318.8	626.3	311.5
1.84		171					
SFIX R	1523105						
EFIX R	1523105	1523536	432	622.1	310.3	1013	
SSACC R	1523537						
ESACC R	1523537	1523563	27	612.8	310.3	736.8	310.8
2.44		171					
SFIX R	1523564						
EFIX R	1523564	1523774	211	727.7	301.5	1060	
SSACC R	1523775						
ESACC R	1523775	1523796	22	722.3	291.7	795.6	296.6
1.45		129					
SFIX R	1523797						
EFIX R	1523797	1524007	211	783.6	298.8	1079	
SSACC R	1524008						
ESACC R	1524008	1524032	25	787.9	297.9	663.0	308.8
2.48		191					
SFIX R	1524033						
EFIX R	1524033	1524210	178	673.9	302.2	1103	
SSACC R	1524211						
ESACC R	1524211	1524237	27	678.0	307.2	579.5	377.4
2.46		177					
SFIX R	1524238						
EFIX R	1524238	1524437	200	598.2	359.7	1118	
SSACC R	1524438						
ESACC R	1524438	1524458	21	598.4	357.8	691.1	360.1
1.82		172					
SFIX R	1524459						
EFIX R	1524459	1524619	161	686.1	359.3	1127	
SSACC R	1524620						
SBLINK R	1524649						
EBLINK R	1524649	1524716	68				
ESACC R	1524620	1524783	164	679.1	374.6	743.1	344.7
1.42		1013					
SFIX R	1524784						
EFIX R	1524784	1524956	173	742.5	355.7	1096	
SSACC R	1524957						
ESACC R	1524957	1524983	27	738.2	355.9	615.3	330.9
2.48		150					
SFIX R	1524984						
EFIX R	1524984	1525292	309	616.1	334.4	1128	
SSACC R	1525293						
ESACC R	1525293	1525312	20	610.1	344.1	623.0	405.9

1.37	124						
SFIX R	1525313						
EFIX R	1525313	1525631	319	625.1	403.8	1053	
SSACC R	1525632						
ESACC R	1525632	1525641	10	624.6	407.7	603.8	423.6
0.53	60						
SFIX R	1525642						
EFIX R	1525642	1525805	164	604.5	413.5	1042	
SSACC R	1525806						
ESACC R	1525806	1525828	23	606.7	409.1	721.1	424.0
2.28	199						
SFIX R	1525829						
EFIX R	1525829	1526063	235	714.2	421.6	1016	
SSACC R	1526064						
ESACC R	1526064	1526088	25	711.8	420.7	604.2	492.5
2.63	213						
SFIX R	1526089						
EFIX R	1526089	1526305	217	607.4	478.2	1014	
SSACC R	1526306						
ESACC R	1526306	1526328	23	607.1	476.2	659.3	507.5
1.23	145						
SFIX R	1526329						
EFIX R	1526329	1526454	126	654.1	501.6	1020	
SSACC R	1526455						
ESACC R	1526455	1526478	24	652.7	502.6	764.4	506.6
2.21	179						
SFIX R	1526479						
EFIX R	1526479	1526510	32	749.2	506.4	1023	
SSACC R	1526511						
SBLINK R	1526521						
EBLINK R	1526521	1526522	2				
ESACC R	1526511	1526531	21	652.7	502.6	764.4	506.6
2.21	0						
SFIX R	1526532						
EFIX R	1526532	1526844	313	755.6	501.9	1014	
SSACC R	1526845						
ESACC R	1526845	1526859	15	756.0	502.8	704.2	502.4
1.02	90						
SFIX R	1526860						
EFIX R	1526860	1527054	195	709.8	495.5	987	
SSACC R	1527055						
ESACC R	1527055	1527085	31	708.5	494.6	694.3	296.9
4.31	263						
SFIX R	1527086						
EFIX R	1527086	1527277	192	690.4	297.4	980	
SSACC R	1527278						
SBLINK R	1527316						
EBLINK R	1527316	1527429	114				
ESACC R	1527278	1527502	225	690.4	311.5	607.3	320.6
1.65	760						

SFIX R	1527503					
BUTTON	1527974	2	1			
MSG	1527976	0	1495267.713			
MSG	1527982	STOP SECONDARY TASK				
EFIX R	1527503	1528035	533	616.8	331.6	1009
SSACC R	1528036					
ESACC R	1528036	1528073	38	613.9	321.2	794.9
3.90	193					248.8
SFIX R	1528074					
BUTTON	1528126	2	0			
EFIX R	1528074	1528207	134	784.1	247.4	955
SSACC R	1528208					
ESACC R	1528208	1528226	19	787.8	248.0	861.1
1.62	145					214.7
SFIX R	1528227					
EFIX R	1528227	1528488	262	884.6	214.7	921
SSACC R	1528489					
ESACC R	1528489	1528513	25	891.6	214.3	803.8
1.75	109					224.3
SFIX R	1528514					
EFIX R	1528514	1528722	209	808.3	218.0	886
SSACC R	1528723					
ESACC R	1528723	1528764	42	801.3	218.7	1021.5
4.36	186					207.2
SFIX R	1528765					
EFIX R	1528765	1529227	463	1006.2	205.9	829
SSACC R	1529228					
BUTTON	1529242	2	1			
MSG	1529244	end_trial	-32768			
MSG	1529244	!V TRIAL_VAR	TrialID 209			
MSG	1529244	!V TRIAL_VAR	List A			
MSG	1529244	!V TRIAL_VAR	RhymeType FILLLER			
MSG	1529244	!V TRIAL_VAR	Reduced FILLLER			
MSG	1529244	!V TRIAL_VAR	ClashType FILLLER			
MSG	1529244	!V TRIAL_VAR	SecondaryTask tap			
MSG	1529245	!V TRIAL_VAR	DirtyType clean			
MSG	1529245	!V TRIAL_VAR	Line2Target FILLLER			
MSG	1529245	!V TRIAL_VAR	Line1Regions FILLLER			
MSG	1529245	!V TRIAL_VAR	TargetRegion FILLLER			
MSG	1529245	!V TRIAL_VAR	Lines1and2Regions FILLLER			
MSG	1529245	!V TRIAL_VAR	line1 A baritone star from Havana			
MSG	1529245	!V TRIAL_VAR	line2 Slipped horribly on a banana;			
MSG	1529245	!V TRIAL_VAR	line3 He was sick for a year,			
MSG	1529245	!V TRIAL_VAR	line4 Then resumed his career,			
MSG	1529246	!V TRIAL_VAR	line5 As a promising lyric soprano.			
ESACC R	1529228	1529251	24	1004.1	204.0	896.6
2.29	170					242.6
SFIX R	1529252					
MSG	1529254	SHOW FOLLOWUP QUESTION				
BUTTON	1529398	2	0			

EFIX R	1529252	1529440	189	887.4	247.3	822
SSACC R	1529441					
ESACC R	1529441	1529462	22	884.9	248.3	818.2
1.59	150					
SFIX R	1529463					
EFIX R	1529463	1529649	187	829.5	273.1	841
SSACC R	1529650					
ESACC R	1529650	1529671	22	831.1	275.4	923.1
1.83	162					
SFIX R	1529672					
EFIX R	1529672	1529844	173	918.7	279.5	850
SSACC R	1529845					
ESACC R	1529845	1529886	42	917.8	279.2	1234.9
6.27	268					
SFIX R	1529887					
EFIX R	1529887	1529910	24	1224.1	284.8	836
SSACC R	1529911					
SBLINK R	1529942					
EBLINK R	1529942	1530008	67			
ESACC R	1529911	1530080	170	1226.7	287.0	1253.8
0.62	599					
SFIX R	1530081					
EFIX R	1530081	1530133	53	1250.9	271.9	840
SSACC R	1530134					
SBLINK R	1530165					
EBLINK R	1530165	1530308	144			
ESACC R	1530134	1530373	240	1244.5	271.9	1244.6
0.18	724					
SFIX R	1530374					
EFIX R	1530374	1530553	180	1243.2	265.6	901
SSACC R	1530554					
SBLINK R	1530585					
EBLINK R	1530585	1530675	91			
ESACC R	1530554	1530748	195	1242.0	264.8	1171.1
1.40	613					
SFIX R	1530749					
EFIX R	1530749	1530924	176	1176.2	277.7	919
SSACC R	1530925					
ESACC R	1530925	1530963	39	1178.4	280.3	853.2
6.45	317					
SFIX R	1530964					
EFIX R	1530964	1531179	216	859.4	293.0	952
SSACC R	1531180					
ESACC R	1531180	1531221	42	854.6	293.0	1213.0
7.10	322					
SFIX R	1531222					
BUTTON	1531406	3	1			
EFIX R	1531222	1531426	205	1202.6	273.3	890
INPUT	1531428	127				
END	1531428	EVENTS	RES	50.76	46.06	

MSG 1531476 !V TRIAL\_VAR trialid 209  
MSG 1531477 !V TRIAL\_VAR rhymetype FILLER  
MSG 1531478 !V TRIAL\_VAR clashtype FILLER  
MSG 1531479 !V TRIAL\_VAR secondarytask tap  
MSG 1531480 !V TRIAL\_VAR dirtytype clean  
MSG 1531481 !V TRIAL\_VAR line2target FILLER  
MSG 1531482 !V TRIAL\_VAR line1 A baritone star from Havana  
MSG 1531483 !V TRIAL\_VAR line2 Slipped horribly on a banana;  
MSG 1531484 !V TRIAL\_VAR line3 He was sick for a year,  
MSG 1531485 !V TRIAL\_VAR line4 Then resumed his career,  
MSG 1531486 !V TRIAL\_VAR line5 As a promising lyric soprano.  
MSG 1531487 !V TRIAL\_VAR trialid 209  
MSG 1531488 !V TRIAL\_VAR subtypeid 49  
MSG 1531489 !V TRIAL\_VAR list A  
MSG 1531490 !V TRIAL\_VAR rhymetype FILLER  
MSG 1531491 !V TRIAL\_VAR reduced FILLER  
MSG 1531492 !V TRIAL\_VAR clashtype FILLER  
MSG 1531493 !V TRIAL\_VAR secondarytask tap  
MSG 1531494 !V TRIAL\_VAR dirtytype clean  
MSG 1531495 !V TRIAL\_VAR line2target FILLER  
MSG 1531496 !V TRIAL\_VAR line1regions FILLER  
MSG 1531497 !V TRIAL\_VAR targetregion FILLER  
MSG 1531498 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1531499 !V TRIAL\_VAR line1 A baritone star from Havana  
MSG 1531500 !V TRIAL\_VAR line2 Slipped horribly on a banana;  
MSG 1531501 !V TRIAL\_VAR line3 He was sick for a year,  
MSG 1531502 !V TRIAL\_VAR line4 Then resumed his career,  
MSG 1531503 !V TRIAL\_VAR line5 As a promising lyric soprano.  
MSG 1531504 !V TRIAL\_VAR trialid 209  
MSG 1531505 !V TRIAL\_VAR subtypeid 49  
MSG 1531506 !V TRIAL\_VAR list A  
MSG 1531507 !V TRIAL\_VAR rhymetype FILLER  
MSG 1531508 !V TRIAL\_VAR reduced FILLER  
MSG 1531509 !V TRIAL\_VAR clashtype FILLER  
MSG 1531510 !V TRIAL\_VAR secondarytask tap  
MSG 1531511 !V TRIAL\_VAR dirtytype clean  
MSG 1531512 !V TRIAL\_VAR line2target FILLER  
MSG 1531513 !V TRIAL\_VAR line1regions FILLER  
MSG 1531514 !V TRIAL\_VAR targetregion FILLER  
MSG 1531515 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1531516 !V TRIAL\_VAR line1 A baritone star from Havana  
MSG 1531517 !V TRIAL\_VAR line2 Slipped horribly on a banana;  
MSG 1531518 !V TRIAL\_VAR line3 He was sick for a year,  
MSG 1531519 !V TRIAL\_VAR line4 Then resumed his career,  
MSG 1531520 !V TRIAL\_VAR line5 As a promising lyric soprano.  
MSG 1531521 !V TRIAL\_VAR trialid 209  
MSG 1531522 !V TRIAL\_VAR subtypeid 49  
MSG 1531523 !V TRIAL\_VAR drift 0  
MSG 1531524 !V TRIAL\_VAR list A  
MSG 1531525 !V TRIAL\_VAR rhymetype FILLER

MSG 1531526 !V TRIAL\_VAR reduced FILLLER  
MSG 1531527 !V TRIAL\_VAR clashtype FILLLER  
MSG 1531528 !V TRIAL\_VAR secondarytask tap  
MSG 1531529 !V TRIAL\_VAR dirtytype clean  
MSG 1531530 !V TRIAL\_VAR line2target FILLLER  
MSG 1531531 !V TRIAL\_VAR line1regions FILLLER  
MSG 1531532 !V TRIAL\_VAR targetregion FILLLER  
MSG 1531533 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1531534 !V TRIAL\_VAR line1 A baritone star from Havana  
MSG 1531535 !V TRIAL\_VAR line2 Slipped horribly on a banana;  
MSG 1531536 !V TRIAL\_VAR line3 He was sick for a year,  
MSG 1531537 !V TRIAL\_VAR line4 Then resumed his career,  
MSG 1531538 !V TRIAL\_VAR line5 As a promising lyric soprana.  
MSG 1531539 !V TRIAL\_VAR trialid 209  
MSG 1531540 !V TRIAL\_VAR subtypeid 49  
MSG 1531541 !V TRIAL\_VAR drift 0  
MSG 1531542 !V TRIAL\_VAR list A  
MSG 1531543 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1531544 !V TRIAL\_VAR reduced FILLLER  
MSG 1531545 !V TRIAL\_VAR clashtype FILLLER  
MSG 1531546 !V TRIAL\_VAR secondarytask tap  
MSG 1531547 !V TRIAL\_VAR dirtytype clean  
MSG 1531548 !V TRIAL\_VAR line2target FILLLER  
MSG 1531549 !V TRIAL\_VAR line1regions FILLLER  
MSG 1531550 !V TRIAL\_VAR targetregion FILLLER  
MSG 1531551 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1531552 !V TRIAL\_VAR line1 A baritone star from Havana  
MSG 1531553 !V TRIAL\_VAR line2 Slipped horribly on a banana;  
MSG 1531554 !V TRIAL\_VAR line3 He was sick for a year,  
MSG 1531555 !V TRIAL\_VAR line4 Then resumed his career,  
MSG 1531556 !V TRIAL\_VAR line5 As a promising lyric soprana.  
MSG 1531557 TRIAL\_RESULT 0  
BUTTON 1531566 3 0  
MSG 1531698 prepare\_sequence  
MSG 1531698 TRIALID 21  
MSG 1531753 RECCFG CR 1000 2 1 R  
MSG 1531753 ELCLCFG MTABLER  
MSG 1531753 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1531753 THRESHOLDS R 77 253  
MSG 1531753 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1531753 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1531753 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1531753 ELCL\_PROC CENTROID (3)  
MSG 1531753 ELCL\_PCR\_PARAM 5 3.0  
START 1531754 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1531754 127

MSG 1531754 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1531761  
 MSG 1531809 START LIMERICK ID# 208  
 MSG 1531812 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_22.vcl  
 MSG 1531822 START SECONDARY TASK  
 EFIX R 1531761 1532027 267 972.8 209.0 941  
 SSACC R 1532028  
 ESACC R 1532028 1532081 54 977.1 209.8 611.6 231.5  
 7.22 313  
 SFIX R 1532082  
 EFIX R 1532082 1532315 234 594.7 231.9 966  
 SSACC R 1532316  
 ESACC R 1532316 1532327 12 602.8 235.0 636.9 231.0  
 0.67 67  
 SFIX R 1532328  
 EFIX R 1532328 1532522 195 638.5 225.4 970  
 SSACC R 1532523  
 ESACC R 1532523 1532546 24 641.6 222.5 799.6 210.0  
 3.12 228  
 SFIX R 1532547  
 EFIX R 1532547 1532779 233 823.1 203.1 918  
 SSACC R 1532780  
 ESACC R 1532780 1532802 23 821.2 207.5 925.6 199.3  
 2.08 176  
 SFIX R 1532803  
 EFIX R 1532803 1533023 221 917.5 198.7 893  
 SSACC R 1533024  
 ESACC R 1533024 1533046 23 920.8 204.2 1029.6 201.5  
 2.16 166  
 SFIX R 1533047  
 EFIX R 1533047 1533496 450 1032.5 201.0 898  
 SSACC R 1533497  
 ESACC R 1533497 1533526 30 1032.0 195.5 1169.9 212.6  
 2.75 151  
 SFIX R 1533527  
 BUTTON 1533643 2 1  
 EFIX R 1533527 1533689 163 1160.2 204.2 922  
 SSACC R 1533690  
 ESACC R 1533690 1533748 59 1161.2 200.1 646.8 238.5  
 10.15 381  
 SFIX R 1533749  
 BUTTON 1533787 2 0  
 EFIX R 1533749 1533914 166 626.7 247.3 966  
 SSACC R 1533915  
 ESACC R 1533915 1533948 34 623.2 248.0 538.2 304.7  
 2.06 228  
 SFIX R 1533949  
 MSG 1534131 -10 SYNC TIME  
 MSG 1534132 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/

## IA\_22.ias

MSG	1534143	SHOW LIMERICK					
EFIX R	1533949	1534240	292	528.3	308.1	1006	
SSACC R	1534241						
ESACC R	1534241	1534265	25	533.3	307.7	658.2	345.4
2.58	218						
SFIX R	1534266						
EFIX R	1534266	1534394	129	653.3	341.8	987	
SSACC R	1534395						
ESACC R	1534395	1534405	11	652.2	337.8	671.9	317.9
0.58	65						
SFIX R	1534406						
EFIX R	1534406	1534542	137	677.4	317.9	969	
SSACC R	1534543						
ESACC R	1534543	1534567	25	681.2	322.3	559.6	317.9
2.38	180						
SFIX R	1534568						
EFIX R	1534568	1534773	206	570.9	315.6	953	
SSACC R	1534774						
ESACC R	1534774	1534789	16	572.8	319.6	628.8	320.8
1.10	98						
SFIX R	1534790						
EFIX R	1534790	1534953	164	632.4	315.8	940	
SSACC R	1534954						
SBLINK R	1534977						
EBLINK R	1534977	1535070	94				
ESACC R	1534954	1535137	184	622.6	335.5	553.7	331.1
1.35	1156						
SFIX R	1535138						
EFIX R	1535138	1535477	340	559.7	329.0	953	
SSACC R	1535478						
ESACC R	1535478	1535499	22	560.9	320.2	678.6	323.2
2.31	183						
SFIX R	1535500						
EFIX R	1535500	1535697	198	681.3	314.5	941	
SSACC R	1535698						
ESACC R	1535698	1535725	28	681.3	313.1	837.7	303.9
3.10	233						
SFIX R	1535726						
EFIX R	1535726	1535909	184	829.5	306.8	889	
SSACC R	1535910						
ESACC R	1535910	1535925	16	829.1	299.9	788.6	304.1
0.81	84						
SFIX R	1535926						
EFIX R	1535926	1536110	185	793.9	302.8	867	
SSACC R	1536111						
ESACC R	1536111	1536144	34	795.0	301.1	600.9	359.9
4.03	253						
SFIX R	1536145						
EFIX R	1536145	1536362	218	601.5	350.5	863	

SSACC R	1536363						
ESACC R	1536363	1536379	17	599.8	347.6	555.5	366.3
0.96	88						
SFIX R	1536380						
EFIX R	1536380	1536631	252	562.0	362.7	893	
SSACC R	1536632						
ESACC R	1536632	1536664	33	561.2	356.3	707.0	349.8
2.87	173						
SFIX R	1536665						
EFIX R	1536665	1536836	172	706.6	355.8	922	
SSACC R	1536837						
ESACC R	1536837	1536857	21	702.4	356.6	787.5	352.0
1.69	120						
SFIX R	1536858						
EFIX R	1536858	1537078	221	785.5	350.3	942	
SSACC R	1537079						
ESACC R	1537079	1537097	19	787.2	350.6	853.9	345.0
1.33	120						
SFIX R	1537098						
EFIX R	1537098	1537325	228	848.5	341.7	962	
SSACC R	1537326						
ESACC R	1537326	1537360	35	855.5	338.8	620.5	438.8
5.13	286						
SFIX R	1537361						
EFIX R	1537361	1537849	489	622.8	419.9	981	
SSACC R	1537850						
ESACC R	1537850	1537866	17	623.0	422.6	665.6	401.2
0.96	90						
SFIX R	1537867						
EFIX R	1537867	1538179	313	663.5	400.9	1026	
SSACC R	1538180						
ESACC R	1538180	1538208	29	668.6	403.5	584.0	499.1
2.66	201						
SFIX R	1538209						
EFIX R	1538209	1538327	119	586.6	484.6	1040	
SSACC R	1538328						
ESACC R	1538328	1538342	15	583.7	486.8	620.4	466.9
0.84	77						
SFIX R	1538343						
BUTTON	1538419	2	1				
MSG	1538420	0	1505711.822				
MSG	1538429	STOP SECONDARY TASK					
EFIX R	1538343	1538502	160	609.2	465.8	1049	
SSACC R	1538503						
ESACC R	1538503	1538537	35	604.8	463.1	652.1	250.7
4.70	279						
SFIX R	1538538						
BUTTON	1538559	2	0				
EFIX R	1538538	1538746	209	651.6	255.0	1059	
SSACC R	1538747						

ESACC R	1538747	1538759	13	650.3	246.7	666.7	218.7
0.69	68						
SFIX R	1538760						
EFIX R	1538760	1538923	164	658.7	214.8	1050	
SSACC R	1538924						
ESACC R	1538924	1538971	48	655.9	213.0	1095.8	187.2
8.68	320						
SFIX R	1538972						
EFIX R	1538972	1539449	478	1079.4	190.6	946	
SSACC R	1539450						
SBLINK R	1539482						
EBLINK R	1539482	1539629	148				
ESACC R	1539450	1539698	249	1084.4	199.6	987.3	252.3
2.24	745						
SFIX R	1539699						
EFIX R	1539699	1539802	104	982.1	259.4	879	
SSACC R	1539803						
ESACC R	1539803	1539844	42	982.1	258.6	613.9	241.1
7.27	305						
SFIX R	1539845						
BUTTON	1540203	2	1				
MSG	1540204	end_trial	-32768				
MSG	1540204	!V TRIAL_VAR	TrialID 208				
MSG	1540204	!V TRIAL_VAR	List A				
MSG	1540204	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1540204	!V TRIAL_VAR	Reduced FILLLER				
MSG	1540204	!V TRIAL_VAR	ClashType FILLLER				
MSG	1540204	!V TRIAL_VAR	SecondaryTask this				
MSG	1540205	!V TRIAL_VAR	DirtyType dirty				
MSG	1540205	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1540205	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1540205	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1540205	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1540205	!V TRIAL_VAR	line1 I just can't be bothered with				
drawers,							
MSG	1540205	!V TRIAL_VAR	line2 Says one of our better-known				
whores;							
MSG	1540205	!V TRIAL_VAR	line3 There isn't much doubt				
MSG	1540205	!V TRIAL_VAR	line4 I do better without				
MSG	1540205	!V TRIAL_VAR	line5 In handling my everyday chores.				
MSG	1540219	SHOW FOLLOWUP	QUESTION				
BUTTON	1540295	2	0				
EFIX R	1539845	1540304	460	617.5	236.2	972	
SSACC R	1540305						
ESACC R	1540305	1540330	26	609.1	234.0	758.1	307.7
3.34	266						
SFIX R	1540331						
EFIX R	1540331	1540491	161	763.7	304.3	923	
SSACC R	1540492						
ESACC R	1540492	1540509	18	765.9	308.7	823.8	292.3

1.20 107  
SFIX R 1540510  
E FIX R 1540510 1540672 163 825.0 294.8 912  
SSACC R 1540673  
ESACC R 1540673 1540692 20 822.7 291.1 900.4 288.7  
1.54 141  
SFIX R 1540693  
E FIX R 1540693 1540826 134 899.2 287.2 894  
SSACC R 1540827  
ESACC R 1540827 1540868 42 899.8 285.5 1233.4 279.2  
6.60 295  
SFIX R 1540869  
E FIX R 1540869 1541088 220 1215.0 274.9 871  
SSACC R 1541089  
ESACC R 1541089 1541134 46 1212.2 278.4 886.2 258.8  
6.46 285  
SFIX R 1541135  
BUTTON 1541547 2 1  
E FIX R 1541135 1541566 432 869.2 261.6 893  
INPUT 1541568 127  
END 1541568 EVENTS RES 50.77 46.07  
MSG 1541616 !V TRIAL\_VAR trialid 208  
MSG 1541617 !V TRIAL\_VAR rhymetype FILLER  
MSG 1541618 !V TRIAL\_VAR clashtype FILLER  
MSG 1541619 !V TRIAL\_VAR secondarytask this  
MSG 1541620 !V TRIAL\_VAR dirtytype dirty  
MSG 1541621 !V TRIAL\_VAR line2target FILLER  
MSG 1541622 !V TRIAL\_VAR line1 I just can't be bothered with  
drawers,  
MSG 1541623 !V TRIAL\_VAR line2 Says one of our better-known  
whores;  
MSG 1541624 !V TRIAL\_VAR line3 There isn't much doubt  
MSG 1541625 !V TRIAL\_VAR line4 I do better without  
MSG 1541626 !V TRIAL\_VAR line5 In handling my everyday chores.  
MSG 1541627 !V TRIAL\_VAR trialid 208  
MSG 1541628 !V TRIAL\_VAR subtypeid 48  
MSG 1541629 !V TRIAL\_VAR list A  
MSG 1541630 !V TRIAL\_VAR rhymetype FILLER  
MSG 1541631 !V TRIAL\_VAR reduced FILLER  
MSG 1541632 !V TRIAL\_VAR clashtype FILLER  
MSG 1541633 !V TRIAL\_VAR secondarytask this  
MSG 1541634 !V TRIAL\_VAR dirtytype dirty  
MSG 1541635 !V TRIAL\_VAR line2target FILLER  
MSG 1541636 !V TRIAL\_VAR line1regions FILLER  
MSG 1541637 !V TRIAL\_VAR targetregion FILLER  
MSG 1541638 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1541639 !V TRIAL\_VAR line1 I just can't be bothered with  
drawers,  
MSG 1541640 !V TRIAL\_VAR line2 Says one of our better-known  
whores;

MSG 1541641 !V TRIAL\_VAR line3 There isn't much doubt  
MSG 1541642 !V TRIAL\_VAR line4 I do better without  
MSG 1541643 !V TRIAL\_VAR line5 In handling my everyday chores.  
MSG 1541644 !V TRIAL\_VAR trialid 208  
MSG 1541645 !V TRIAL\_VAR subtypeid 48  
MSG 1541646 !V TRIAL\_VAR list A  
MSG 1541647 !V TRIAL\_VAR rhymetype FILLER  
MSG 1541648 !V TRIAL\_VAR reduced FILLER  
MSG 1541649 !V TRIAL\_VAR clashtype FILLER  
MSG 1541650 !V TRIAL\_VAR secondarytask this  
BUTTON 1541651 2 0  
MSG 1541651 !V TRIAL\_VAR dirtytype dirty  
MSG 1541652 !V TRIAL\_VAR line2target FILLER  
MSG 1541653 !V TRIAL\_VAR line1regions FILLER  
MSG 1541654 !V TRIAL\_VAR targetregion FILLER  
MSG 1541655 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1541656 !V TRIAL\_VAR line1 I just can't be bothered with  
drawers,  
MSG 1541657 !V TRIAL\_VAR line2 Says one of our better-known  
whores;  
MSG 1541658 !V TRIAL\_VAR line3 There isn't much doubt  
MSG 1541659 !V TRIAL\_VAR line4 I do better without  
MSG 1541660 !V TRIAL\_VAR line5 In handling my everyday chores.  
MSG 1541661 !V TRIAL\_VAR trialid 208  
MSG 1541662 !V TRIAL\_VAR subtypeid 48  
MSG 1541663 !V TRIAL\_VAR drift 0  
MSG 1541664 !V TRIAL\_VAR list A  
MSG 1541665 !V TRIAL\_VAR rhymetype FILLER  
MSG 1541666 !V TRIAL\_VAR reduced FILLER  
MSG 1541667 !V TRIAL\_VAR clashtype FILLER  
MSG 1541668 !V TRIAL\_VAR secondarytask this  
MSG 1541669 !V TRIAL\_VAR dirtytype dirty  
MSG 1541670 !V TRIAL\_VAR line2target FILLER  
MSG 1541671 !V TRIAL\_VAR line1regions FILLER  
MSG 1541672 !V TRIAL\_VAR targetregion FILLER  
MSG 1541673 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1541674 !V TRIAL\_VAR line1 I just can't be bothered with  
drawers,  
MSG 1541675 !V TRIAL\_VAR line2 Says one of our better-known  
whores;  
MSG 1541676 !V TRIAL\_VAR line3 There isn't much doubt  
MSG 1541677 !V TRIAL\_VAR line4 I do better without  
MSG 1541678 !V TRIAL\_VAR line5 In handling my everyday chores.  
MSG 1541679 !V TRIAL\_VAR trialid 208  
MSG 1541680 !V TRIAL\_VAR subtypeid 48  
MSG 1541681 !V TRIAL\_VAR drift 0  
MSG 1541682 !V TRIAL\_VAR list A  
MSG 1541683 !V TRIAL\_VAR rhymetype FILLER  
MSG 1541684 !V TRIAL\_VAR reduced FILLER  
MSG 1541685 !V TRIAL\_VAR clashtype FILLER

MSG 1541686 !V TRIAL\_VAR secondarytask this  
MSG 1541687 !V TRIAL\_VAR dirtytype dirty  
MSG 1541688 !V TRIAL\_VAR line2target FILLLER  
MSG 1541689 !V TRIAL\_VAR line1regions FILLLER  
MSG 1541690 !V TRIAL\_VAR targetregion FILLLER  
MSG 1541691 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1541692 !V TRIAL\_VAR line1 I just can't be bothered with  
drawers,  
MSG 1541693 !V TRIAL\_VAR line2 Says one of our better-known  
whores;  
MSG 1541694 !V TRIAL\_VAR line3 There isn't much doubt  
MSG 1541695 !V TRIAL\_VAR line4 I do better without  
MSG 1541696 !V TRIAL\_VAR line5 In handling my everyday chores.  
MSG 1541697 TRIAL\_RESULT 0  
MSG 1541837 prepare\_sequence  
MSG 1541837 TRIALID 22  
MSG 1541892 RECCFG CR 1000 2 1 R  
MSG 1541892 ELCLCFG MTABLER  
MSG 1541892 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1541892 THRESHOLDS R 77 253  
MSG 1541892 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1541892 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1541892 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1541892 ELCL\_PROC CENTROID (3)  
MSG 1541892 ELCL\_PCR\_PARAM 5 3.0  
START 1541893 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1541893 127  
MSG 1541893 !MODE RECORD CR 1000 2 1 R  
SFIX R 1541900  
MSG 1541950 START LIMERICK ID# 11  
MSG 1541952 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_23.vcl  
MSG 1541963 START SECONDARY TASK  
E FIX R 1541900 1542153 254 922.5 222.5 956  
SSACC R 1542154  
ESACC R 1542154 1542194 41 926.6 221.0 604.9 231.1  
6.34 265  
SFIX R 1542195  
E FIX R 1542195 1542438 244 614.3 225.2 978  
SSACC R 1542439  
ESACC R 1542439 1542462 24 618.0 229.2 494.9 245.9  
2.42 177  
SFIX R 1542463  
E FIX R 1542463 1542721 259 489.7 240.9 955  
SSACC R 1542722  
SBLINK R 1542755

EBLINK R	1542755	1542855	101				
ESACC R	1542722	1542916	195	493.3	252.1	983.7	220.6
9.63	825						
SFIX R	1542917						
EFIX R	1542917	1543183	267	979.2	219.1	916	
SSACC R	1543184						
ESACC R	1543184	1543225	42	976.8	213.5	622.6	232.5
6.99	301						
SFIX R	1543226						
BUTTON	1543499	2	1				
BUTTON	1543595	2	0				
EFIX R	1543226	1543676	451	625.3	231.9	934	
SSACC R	1543677						
ESACC R	1543677	1543700	24	622.5	228.6	527.3	294.1
2.33	198						
SFIX R	1543701						
EFIX R	1543701	1544028	328	537.6	283.5	944	
SSACC R	1544029						
ESACC R	1544029	1544049	21	538.6	289.5	598.1	314.3
1.28	132						
SFIX R	1544050						
EFIX R	1544050	1544521	472	588.2	300.9	985	
SSACC R	1544522						
SBLINK R	1544554						
EBLINK R	1544554	1544628	75				
ESACC R	1544522	1544696	175	584.8	317.2	569.4	311.7
0.32	873						
SFIX R	1544697						
EFIX R	1544697	1544906	210	561.0	312.4	1021	
SSACC R	1544907						
ESACC R	1544907	1544919	13	558.4	308.7	520.0	314.9
0.76	80						
SFIX R	1544920						
MSG	1544985	-4	SYNCTIME				
MSG	1544985	-4	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_23.ias							
MSG	1544990	SHOW LIMERICK					
EFIX R	1544920	1545159	240	523.9	313.1	1057	
SSACC R	1545160						
ESACC R	1545160	1545178	19	525.8	318.2	602.9	325.8
1.51	135						
SFIX R	1545179						
EFIX R	1545179	1545306	128	591.3	319.2	1009	
SSACC R	1545307						
ESACC R	1545307	1545330	24	596.7	321.3	726.3	317.6
2.55	208						
SFIX R	1545331						
EFIX R	1545331	1545512	182	748.3	321.0	965	
SSACC R	1545513						
ESACC R	1545513	1545534	22	746.3	325.3	829.9	323.2

1.66	137						
SFIX R	1545535						
EFIX R	1545535	1545717	183	822.8	322.7	931	
SSACC R	1545718						
ESACC R	1545718	1545738	21	819.0	323.8	897.7	310.1
1.59	146						
SFIX R	1545739						
EFIX R	1545739	1545904	166	889.9	316.7	895	
SSACC R	1545905						
ESACC R	1545905	1545940	36	894.0	316.2	636.6	373.8
5.24	269						
SFIX R	1545941						
EFIX R	1545941	1546316	376	634.1	363.3	896	
SSACC R	1546317						
ESACC R	1546317	1546341	25	625.4	361.0	782.9	363.5
3.11	241						
SFIX R	1546342						
EFIX R	1546342	1546598	257	785.0	352.4	940	
SSACC R	1546599						
ESACC R	1546599	1546620	22	783.5	351.7	677.2	376.2
2.17	180						
SFIX R	1546621						
EFIX R	1546621	1546765	145	681.2	368.5	983	
SSACC R	1546766						
ESACC R	1546766	1546788	23	681.0	370.1	613.9	423.5
1.76	158						
SFIX R	1546789						
EFIX R	1546789	1546989	201	621.9	409.5	986	
SSACC R	1546990						
ESACC R	1546990	1546996	7	620.6	410.4	602.6	410.2
0.35	51						
SFIX R	1546997						
EFIX R	1546997	1547185	189	603.7	413.7	1018	
SSACC R	1547186						
ESACC R	1547186	1547207	22	604.8	414.0	599.7	460.5
1.01	117						
SFIX R	1547208						
EFIX R	1547208	1547371	164	601.6	458.5	1021	
SSACC R	1547372						
ESACC R	1547372	1547391	20	600.7	460.9	668.9	466.9
1.35	122						
SFIX R	1547392						
EFIX R	1547392	1547572	181	663.9	468.1	1015	
SSACC R	1547573						
ESACC R	1547573	1547595	23	667.3	475.0	747.1	501.5
1.68	141						
SFIX R	1547596						
EFIX R	1547596	1547850	255	737.2	497.6	1013	
SSACC R	1547851						
ESACC R	1547851	1547876	26	740.2	493.4	599.8	506.2

2.78	203						
SFIX R	1547877						
EFIX R	1547877	1548071	195	607.3	501.7	1023	
SSACC R	1548072						
ESACC R	1548072	1548091	20	607.0	502.1	649.7	502.1
0.84	91						
SFIX R	1548092						
EFIX R	1548092	1548302	211	646.0	501.7	994	
SSACC R	1548303						
SBLINK R	1548346						
EFLINK R	1548346	1548475	130				
ESACC R	1548303	1548561	259	653.6	503.1	704.2	405.6
2.34	791						
SFIX R	1548562						
BUTTON	1549079	2	1				
MSG	1549080	0	1516371.83				
MSG	1549088	STOP SECONDARY TASK					
BUTTON	1549178	2	0				
EFIX R	1548562	1549207	646	695.1	425.7	1039	
SSACC R	1549208						
ESACC R	1549208	1549242	35	691.6	424.7	761.7	240.0
4.25	240						
SFIX R	1549243						
EFIX R	1549243	1549395	153	761.3	241.5	984	
SSACC R	1549396						
ESACC R	1549396	1549435	40	762.0	240.9	1039.4	209.1
5.53	253						
SFIX R	1549436						
EFIX R	1549436	1549780	345	1025.5	207.0	929	
SSACC R	1549781						
ESACC R	1549781	1549802	22	1025.4	202.2	1092.9	204.3
1.34	145						
SFIX R	1549803						
BUTTON	1550311	3	1				
MSG	1550312	end_trial	-32768				
MSG	1550312	!V TRIAL_VAR	TrialID 11				
MSG	1550312	!V TRIAL_VAR	List A				
MSG	1550312	!V TRIAL_VAR	RhymeType SW				
MSG	1550312	!V TRIAL_VAR	Reduced N				
MSG	1550312	!V TRIAL_VAR	ClashType match				
MSG	1550312	!V TRIAL_VAR	SecondaryTask tap				
MSG	1550312	!V TRIAL_VAR	DirtyType clean				
MSG	1550313	!V TRIAL_VAR	Line2Target permit.				
MSG	1550313	!V TRIAL_VAR	Line1Regions 8				
MSG	1550313	!V TRIAL_VAR	TargetRegion 5				
MSG	1550313	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	1550313	!V TRIAL_VAR	line1 There once was an old man named Kermit,				
MSG	1550313	!V TRIAL_VAR	line2 Who hunted without any permit.				
MSG	1550313	!V TRIAL_VAR	line3 He wouldn't obey,				

MSG 1550313 !V TRIAL\_VAR line4 They sent him away.  
 MSG 1550313 !V TRIAL\_VAR line5 Now he lives alone as a hermit.  
 EFIX R 1549803 1550315 513 1079.5 197.6 857  
 SSACC R 1550316  
 MSG 1550325 SHOW FOLLOWUP QUESTION  
 ESACC R 1550316 1550354 39 1072.9 192.3 866.4 207.9  
 4.10 173  
 SFIX R 1550355  
 BUTTON 1550451 3 0  
 EFIX R 1550355 1550640 286 866.4 206.3 855  
 SSACC R 1550641  
 ESACC R 1550641 1550666 26 862.9 206.0 1002.5 209.3  
 2.77 199  
 SFIX R 1550667  
 EFIX R 1550667 1550819 153 1004.2 206.3 873  
 SSACC R 1550820  
 ESACC R 1550820 1550842 23 1002.1 205.5 1090.7 203.5  
 1.76 139  
 SFIX R 1550843  
 EFIX R 1550843 1551024 182 1084.4 204.0 883  
 SSACC R 1551025  
 SBLINK R 1551047  
 EBLINK R 1551047 1551169 123  
 ESACC R 1551025 1551238 214 1079.1 220.5 1149.1 254.9  
 1.57 867  
 SFIX R 1551239  
 EFIX R 1551239 1551368 130 1151.0 257.7 878  
 SSACC R 1551369  
 ESACC R 1551369 1551389 21 1152.2 253.2 1236.4 274.1  
 1.72 148  
 SFIX R 1551390  
 EFIX R 1551390 1551571 182 1227.8 263.1 916  
 SSACC R 1551572  
 ESACC R 1551572 1551611 40 1229.9 265.1 910.9 246.8  
 6.32 296  
 SFIX R 1551612  
 BUTTON 1551955 3 1  
 EFIX R 1551612 1551974 363 914.4 248.6 920  
 INPUT 1551976 127  
 END 1551976 EVENTS RES 50.79 46.07  
 MSG 1552026 !V TRIAL\_VAR trialid 11  
 MSG 1552027 !V TRIAL\_VAR rhyme type SW  
 MSG 1552028 !V TRIAL\_VAR clash type match  
 MSG 1552029 !V TRIAL\_VAR secondary task tap  
 MSG 1552030 !V TRIAL\_VAR dirty type clean  
 MSG 1552031 !V TRIAL\_VAR line2 target permit.  
 MSG 1552032 !V TRIAL\_VAR line1 There once was an old man named Kermit,  
 MSG 1552033 !V TRIAL\_VAR line2 Who hunted without any permit.  
 MSG 1552034 !V TRIAL\_VAR line3 He wouldn't obey,

MSG 1552035 !V TRIAL\_VAR line4 They sent him away.  
MSG 1552036 !V TRIAL\_VAR line5 Now he lives alone as a hermit.  
MSG 1552037 !V TRIAL\_VAR trialid 11  
MSG 1552038 !V TRIAL\_VAR subtypeid 11  
MSG 1552039 !V TRIAL\_VAR list A  
MSG 1552040 !V TRIAL\_VAR rhymetype SW  
MSG 1552041 !V TRIAL\_VAR reduced N  
MSG 1552042 !V TRIAL\_VAR clashtype match  
MSG 1552043 !V TRIAL\_VAR secondarytask tap  
MSG 1552044 !V TRIAL\_VAR dirtytype clean  
MSG 1552045 !V TRIAL\_VAR line2target permit.  
MSG 1552046 !V TRIAL\_VAR line1regions 8  
MSG 1552047 !V TRIAL\_VAR targetregion 5  
MSG 1552048 !V TRIAL\_VAR lines1and2regions 13  
MSG 1552049 !V TRIAL\_VAR line1 There once was an old man named  
Kermit,  
MSG 1552050 !V TRIAL\_VAR line2 Who hunted without any permit.  
MSG 1552051 !V TRIAL\_VAR line3 He wouldn't obey,  
MSG 1552052 !V TRIAL\_VAR line4 They sent him away.  
MSG 1552053 !V TRIAL\_VAR line5 Now he lives alone as a hermit.  
MSG 1552054 !V TRIAL\_VAR trialid 11  
MSG 1552055 !V TRIAL\_VAR subtypeid 11  
MSG 1552056 !V TRIAL\_VAR list A  
MSG 1552057 !V TRIAL\_VAR rhymetype SW  
MSG 1552058 !V TRIAL\_VAR reduced N  
MSG 1552059 !V TRIAL\_VAR clashtype match  
MSG 1552060 !V TRIAL\_VAR secondarytask tap  
MSG 1552061 !V TRIAL\_VAR dirtytype clean  
MSG 1552062 !V TRIAL\_VAR line2target permit.  
MSG 1552063 !V TRIAL\_VAR line1regions 8  
MSG 1552064 !V TRIAL\_VAR targetregion 5  
MSG 1552065 !V TRIAL\_VAR lines1and2regions 13  
MSG 1552066 !V TRIAL\_VAR line1 There once was an old man named  
Kermit,  
MSG 1552067 !V TRIAL\_VAR line2 Who hunted without any permit.  
MSG 1552068 !V TRIAL\_VAR line3 He wouldn't obey,  
MSG 1552069 !V TRIAL\_VAR line4 They sent him away.  
MSG 1552070 !V TRIAL\_VAR line5 Now he lives alone as a hermit.  
MSG 1552071 !V TRIAL\_VAR trialid 11  
MSG 1552072 !V TRIAL\_VAR subtypeid 11  
MSG 1552073 !V TRIAL\_VAR drift 0  
MSG 1552074 !V TRIAL\_VAR list A  
MSG 1552075 !V TRIAL\_VAR rhymetype SW  
MSG 1552076 !V TRIAL\_VAR reduced N  
MSG 1552077 !V TRIAL\_VAR clashtype match  
MSG 1552078 !V TRIAL\_VAR secondarytask tap  
MSG 1552079 !V TRIAL\_VAR dirtytype clean  
MSG 1552080 !V TRIAL\_VAR line2target permit.  
MSG 1552081 !V TRIAL\_VAR line1regions 8  
MSG 1552082 !V TRIAL\_VAR targetregion 5

MSG 1552083 !V TRIAL\_VAR lines1and2regions 13  
MSG 1552084 !V TRIAL\_VAR line1 There once was an old man named  
Kermit,  
MSG 1552085 !V TRIAL\_VAR line2 Who hunted without any permit.  
MSG 1552086 !V TRIAL\_VAR line3 He wouldn't obey,  
MSG 1552087 !V TRIAL\_VAR line4 They sent him away.  
MSG 1552088 !V TRIAL\_VAR line5 Now he lives alone as a hermit.  
MSG 1552089 !V TRIAL\_VAR trialid 11  
MSG 1552090 !V TRIAL\_VAR subtypeid 11  
MSG 1552091 !V TRIAL\_VAR drift 0  
MSG 1552092 !V TRIAL\_VAR list A  
MSG 1552093 !V TRIAL\_VAR rhymetype SW  
MSG 1552094 !V TRIAL\_VAR reduced N  
MSG 1552095 !V TRIAL\_VAR clashtype match  
MSG 1552096 !V TRIAL\_VAR secondarytask tap  
MSG 1552097 !V TRIAL\_VAR dirtytype clean  
MSG 1552098 !V TRIAL\_VAR line2target permit.  
MSG 1552099 !V TRIAL\_VAR line1regions 8  
MSG 1552100 !V TRIAL\_VAR targetregion 5  
MSG 1552101 !V TRIAL\_VAR lines1and2regions 13  
MSG 1552102 !V TRIAL\_VAR line1 There once was an old man named  
Kermit,  
BUTTON 1552103 3 0  
MSG 1552103 !V TRIAL\_VAR line2 Who hunted without any permit.  
MSG 1552104 !V TRIAL\_VAR line3 He wouldn't obey,  
MSG 1552105 !V TRIAL\_VAR line4 They sent him away.  
MSG 1552106 !V TRIAL\_VAR line5 Now he lives alone as a hermit.  
MSG 1552107 TRIAL\_RESULT 0  
MSG 1552248 prepare\_sequence  
MSG 1552248 TRIALID 23  
MSG 1552303 RECCFG CR 1000 2 1 R  
MSG 1552303 ELCLCFG MTABLER  
MSG 1552303 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1552303 THRESHOLDS R 77 253  
MSG 1552303 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1552303 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1552303 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1552303 ELCL\_PROC CENTROID (3)  
MSG 1552303 ELCL\_PCR\_PARAM 5 3.0  
START 1552304 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1552304 127  
MSG 1552304 !MODE RECORD CR 1000 2 1 R  
SFIX R 1552311  
EFIX R 1552311 1552336 26 914.1 256.9 933  
SSACC R 1552337  
MSG 1552361 START LIMERICK ID# 207

MSG 1552364 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_24.vcl  
 MSG 1552374 START SECONDARY TASK  
 ESACC R 1552337 1552377 41 914.1 257.4 685.0 250.8  
 4.53 224  
 SFIX R 1552378  
 EFIX R 1552378 1552566 189 691.3 244.3 953  
 SSACC R 1552567  
 ESACC R 1552567 1552589 23 686.4 242.1 594.5 228.9  
 1.82 143  
 SFIX R 1552590  
 EFIX R 1552590 1552822 233 604.8 224.9 970  
 SSACC R 1552823  
 ESACC R 1552823 1552861 39 605.4 222.5 853.9 205.8  
 4.90 222  
 SFIX R 1552862  
 EFIX R 1552862 1553015 154 844.3 199.8 961  
 SSACC R 1553016  
 ESACC R 1553016 1553041 26 843.7 202.8 992.9 194.8  
 2.96 221  
 SFIX R 1553042  
 BUTTON 1553311 2 1  
 BUTTON 1553415 2 0  
 EFIX R 1553042 1553438 397 998.1 192.3 940  
 SSACC R 1553439  
 ESACC R 1553439 1553484 46 1000.1 194.4 551.7 292.5  
 9.06 381  
 SFIX R 1553485  
 EFIX R 1553485 1554101 617 552.9 293.2 994  
 SSACC R 1554102  
 ESACC R 1554102 1554111 10 557.7 295.8 535.2 302.4  
 0.46 52  
 SFIX R 1554112  
 EFIX R 1554112 1554136 25 533.9 305.1 984  
 SSACC R 1554137  
 SBLINK R 1554166  
 EBLINK R 1554166 1554256 91  
 ESACC R 1554137 1554315 179 531.9 312.2 549.5 310.9  
 0.34 957  
 SFIX R 1554316  
 EFIX R 1554316 1555095 780 544.1 307.5 992  
 SSACC R 1555096  
 SBLINK R 1555129  
 EBLINK R 1555129 1555237 109  
 ESACC R 1555096 1555302 207 544.1 324.4 535.4 308.5  
 0.38 909  
 SFIX R 1555303  
 EFIX R 1555303 1555597 295 538.1 308.8 910  
 SSACC R 1555598  
 ESACC R 1555598 1555603 6 534.1 304.9 523.9 312.3

0.25	42				
SFIX R	1555604				
MSG	1555721 -9 SYNCTIME				
MSG	1555722 -9 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/IA_24.ias				
MSG	1555733 SHOW LIMERICK				
EFIX R	1555604 1555946 343	529.1	309.1	948	
SSACC R	1555947				
ESACC R	1555947 1555973 27	527.9	311.5	670.6	316.5
2.79	202				
SFIX R	1555974				
EFIX R	1555974 1556107 134	664.6	320.4	945	
SSACC R	1556108				
ESACC R	1556108 1556127 20	666.6	323.7	749.5	315.4
1.65	155				
SFIX R	1556128				
EFIX R	1556128 1556294 167	757.5	312.0	959	
SSACC R	1556295				
ESACC R	1556295 1556317 23	758.4	317.1	862.4	309.3
2.07	180				
SFIX R	1556318				
EFIX R	1556318 1556564 247	853.3	310.3	912	
SSACC R	1556565				
ESACC R	1556565 1556600 36	850.8	308.6	661.2	384.3
4.09	229				
SFIX R	1556601				
EFIX R	1556601 1556831 231	662.8	371.1	889	
SSACC R	1556832				
ESACC R	1556832 1556846 15	659.2	365.2	708.7	363.9
0.98	90				
SFIX R	1556847				
EFIX R	1556847 1556985 139	695.5	357.7	900	
SSACC R	1556986				
ESACC R	1556986 1557007 22	694.6	360.8	786.9	364.3
1.83	149				
SFIX R	1557008				
EFIX R	1557008 1557394 387	776.9	356.0	931	
SSACC R	1557395				
ESACC R	1557395 1557411 17	776.2	354.9	724.6	354.1
1.02	91				
SFIX R	1557412				
EFIX R	1557412 1557494 83	735.4	359.1	928	
SSACC R	1557495				
ESACC R	1557495 1557516 22	734.3	358.9	837.7	352.9
2.05	175				
SFIX R	1557517				
EFIX R	1557517 1557670 154	832.3	353.0	926	
SSACC R	1557671				
ESACC R	1557671 1557709 39	834.8	354.6	559.9	380.8
5.44	269				

SFIX R	1557710						
EFIX R	1557710	1557864	155	569.0	372.5	985	
SSACC R	1557865						
ESACC R	1557865	1557886	22	562.5	364.5	651.3	362.4
1.74	141						
SFIX R	1557887						
EFIX R	1557887	1558086	200	647.2	361.0	999	
SSACC R	1558087						
ESACC R	1558087	1558105	19	647.4	358.6	712.6	364.8
1.29	114						
SFIX R	1558106						
EFIX R	1558106	1558484	379	701.5	359.6	994	
SSACC R	1558485						
ESACC R	1558485	1558513	29	708.2	358.3	585.0	440.0
3.00	208						
SFIX R	1558514						
EFIX R	1558514	1558637	124	594.4	432.0	1011	
SSACC R	1558638						
ESACC R	1558638	1558648	11	594.7	427.7	624.1	415.0
0.64	67						
SFIX R	1558649						
EFIX R	1558649	1558914	266	618.9	415.2	1006	
SSACC R	1558915						
ESACC R	1558915	1558930	16	618.5	417.8	672.9	413.9
1.07	97						
SFIX R	1558931						
EFIX R	1558931	1559193	263	676.9	418.5	996	
SSACC R	1559194						
ESACC R	1559194	1559219	26	677.9	417.4	587.0	446.9
1.90	133						
SFIX R	1559220						
EFIX R	1559220	1559452	233	596.1	438.6	979	
SSACC R	1559453						
ESACC R	1559453	1559475	23	596.2	435.3	596.2	487.6
1.13	126						
SFIX R	1559476						
EFIX R	1559476	1559619	144	592.5	477.9	979	
SSACC R	1559620						
ESACC R	1559620	1559643	24	591.6	479.2	679.6	504.5
1.81	142						
SFIX R	1559644						
EFIX R	1559644	1559839	196	677.8	494.1	992	
SSACC R	1559840						
ESACC R	1559840	1559863	24	672.9	490.7	776.4	495.9
2.05	169						
SFIX R	1559864						
EFIX R	1559864	1560069	206	761.3	489.6	1000	
SSACC R	1560070						
ESACC R	1560070	1560097	28	760.9	489.0	745.6	327.3
3.54	273						

SFIX R	1560098						
EFIX R	1560098	1560362	265	740.7	344.9	982	
SSACC R	1560363						
ESACC R	1560363	1560386	24	741.7	342.1	634.0	358.4
2.15	170						
SFIX R	1560387						
EFIX R	1560387	1560679	293	628.2	356.0	977	
SSACC R	1560680						
SBLINK R	1560710						
EBLINK R	1560710	1560772	63				
ESACC R	1560680	1560831	152	628.9	373.1	724.9	347.4
1.97	1027						
SFIX R	1560832						
EFIX R	1560832	1560986	155	720.2	362.3	944	
SSACC R	1560987						
ESACC R	1560987	1561008	22	713.9	362.7	800.2	358.5
1.71	155						
SFIX R	1561009						
EFIX R	1561009	1561388	380	801.9	357.6	984	
SSACC R	1561389						
ESACC R	1561389	1561407	19	803.9	349.9	728.1	357.2
1.51	134						
SFIX R	1561408						
EFIX R	1561408	1561653	246	729.3	364.6	970	
SSACC R	1561654						
ESACC R	1561654	1561676	23	733.8	364.1	648.2	372.5
1.70	127						
SFIX R	1561677						
EFIX R	1561677	1561975	299	648.4	369.4	953	
SSACC R	1561976						
ESACC R	1561976	1562015	40	649.5	369.5	677.2	501.3
2.92	234						
SFIX R	1562016						
EFIX R	1562016	1562218	203	676.1	512.1	978	
SSACC R	1562219						
ESACC R	1562219	1562225	7	681.5	506.5	677.0	496.9
0.23	37						
SFIX R	1562226						
EFIX R	1562226	1562448	223	679.9	497.1	1001	
SSACC R	1562449						
ESACC R	1562449	1562483	35	679.6	498.2	676.5	302.6
4.26	239						
SFIX R	1562484						
BUTTON	1562587	2	1				
MSG	1562588	0	1529879.97				
MSG	1562598	STOP SECONDARY TASK					
BUTTON	1562747	2	0				
EFIX R	1562484	1562772	289	680.9	309.5	1002	
SSACC R	1562773						
ESACC R	1562773	1562796	24	683.6	310.7	638.6	243.6

1.70	135						
SFIX R	1562797						
EFIX R	1562797	1562970	174	644.8	238.4	1001	
SSACC R	1562971						
ESACC R	1562971	1562993	23	648.3	237.2	564.3	222.7
1.67	114						
SFIX R	1562994						
EFIX R	1562994	1563217	224	568.7	221.7	960	
SSACC R	1563218						
ESACC R	1563218	1563262	45	560.3	223.2	907.7	215.2
6.83	330						
SFIX R	1563263						
EFIX R	1563263	1563438	176	892.3	209.1	900	
SSACC R	1563439						
ESACC R	1563439	1563462	24	891.5	208.3	976.1	195.6
1.70	165						
SFIX R	1563463						
EFIX R	1563463	1563656	194	969.8	199.0	875	
SSACC R	1563657						
ESACC R	1563657	1563679	23	973.0	199.4	1102.2	212.3
2.58	228						
SFIX R	1563680						
EFIX R	1563680	1563879	200	1096.5	208.7	833	
SSACC R	1563880						
SBLINK R	1563910						
EBLINK R	1563910	1564018	109				
ESACC R	1563880	1564072	193	1097.5	219.2	1047.4	192.4
1.15	683						
SFIX R	1564073						
EFIX R	1564073	1564332	260	1050.5	195.4	815	
SSACC R	1564333						
SBLINK R	1564359						
EBLINK R	1564359	1564444	86				
ESACC R	1564333	1564497	165	1049.7	212.0	990.3	188.7
1.28	797						
SFIX R	1564498						
EFIX R	1564498	1564639	142	991.2	192.5	853	
SSACC R	1564640						
ESACC R	1564640	1564688	49	991.7	189.8	659.8	229.1
6.60	324						
SFIX R	1564689						
EFIX R	1564689	1564891	203	641.9	222.6	887	
SSACC R	1564892						
ESACC R	1564892	1564916	25	638.9	223.3	792.8	220.7
3.03	227						
SFIX R	1564917						
EFIX R	1564917	1565100	184	819.3	213.4	860	
SSACC R	1565101						
ESACC R	1565101	1565124	24	819.3	210.7	937.6	210.6
2.34	188						

SFIX R	1565125						
BUTTON	1565410	3	1				
MSG	1565411	end_trial	-32768				
MSG	1565411	!V TRIAL_VAR	TrialID 207				
MSG	1565411	!V TRIAL_VAR	List A				
MSG	1565411	!V TRIAL_VAR	RhymeType FILLER				
MSG	1565411	!V TRIAL_VAR	Reduced FILLER				
MSG	1565411	!V TRIAL_VAR	ClashType FILLER				
MSG	1565411	!V TRIAL_VAR	SecondaryTask this				
MSG	1565412	!V TRIAL_VAR	DirtyType dirty				
MSG	1565412	!V TRIAL_VAR	Line2Target FILLER				
MSG	1565412	!V TRIAL_VAR	Line1Regions FILLER				
MSG	1565412	!V TRIAL_VAR	TargetRegion FILLER				
MSG	1565412	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	1565412	!V TRIAL_VAR	line1 There was a young girl from St.				
Paul							
MSG	1565412	!V TRIAL_VAR	line2 Who went to a birth-control ball,				
MSG	1565412	!V TRIAL_VAR	line3 With high expectations				
MSG	1565412	!V TRIAL_VAR	line4 To give demonstrations,				
MSG	1565412	!V TRIAL_VAR	line5 But nobody asked her at all.				
MSG	1565425	SHOW FOLLOWUP QUESTION					
BUTTON	1565582	3	0				
EFIX R	1565125	1565810	686	932.1	209.6	823	
SSACC R	1565811						
ESACC R	1565811	1565846	36	925.5	208.5	1069.9	221.1
2.88		159					
SFIX R	1565847						
EFIX R	1565847	1566129	283	1063.2	223.6	835	
SSACC R	1566130						
ESACC R	1566130	1566164	35	1061.1	224.4	819.6	286.1
4.97		273					
SFIX R	1566165						
EFIX R	1566165	1566404	240	814.9	287.2	844	
SSACC R	1566405						
ESACC R	1566405	1566451	47	815.0	286.1	1225.5	279.9
8.11		306					
SFIX R	1566452						
EFIX R	1566452	1566711	260	1209.4	276.7	849	
SSACC R	1566712						
ESACC R	1566712	1566728	17	1212.0	278.2	1275.9	278.3
1.26		107					
SFIX R	1566729						
EFIX R	1566729	1567138	410	1273.0	278.1	842	
SSACC R	1567139						
ESACC R	1567139	1567178	40	1275.5	281.0	951.0	265.0
6.42		288					
SFIX R	1567179						
EFIX R	1567179	1567401	223	950.6	264.7	864	
SSACC R	1567402						
ESACC R	1567402	1567431	30	952.4	260.6	793.4	281.4

3.18	205						
SFIX R	1567432						
EFIX R	1567432	1567613	182	802.0	279.6	869	
SSACC R	1567614						
SBLINK R	1567644						
EBLINK R	1567644	1567701	58				
ESACC R	1567614	1567762	149	804.3	289.0	1160.7	271.9
7.06	820						
SFIX R	1567763						
EFIX R	1567763	1567979	217	1167.4	270.1	861	
SSACC R	1567980						
ESACC R	1567980	1568031	52	1166.1	264.9	777.3	288.3
7.71	343						
SFIX R	1568032						
EFIX R	1568032	1568207	176	759.6	289.0	940	
SSACC R	1568208						
ESACC R	1568208	1568221	14	757.7	290.6	795.6	278.7
0.79	73						
SFIX R	1568222						
EFIX R	1568222	1568366	145	789.5	281.8	944	
SSACC R	1568367						
ESACC R	1568367	1568390	24	786.9	282.7	909.4	278.9
2.43	204						
SFIX R	1568391						
EFIX R	1568391	1568784	394	899.0	273.4	922	
SSACC R	1568785						
SBLINK R	1568817						
EBLINK R	1568817	1568914	98				
ESACC R	1568785	1568977	193	907.4	285.2	907.0	245.8
0.86	765						
SFIX R	1568978						
BUTTON	1569111	2	1				
EFIX R	1568978	1569131	154	910.2	258.0	914	
INPUT	1569133	127					
END	1569133	EVENTS	RES	50.74	46.04		
MSG	1569182	!V TRIAL_VAR trialid	207				
MSG	1569183	!V TRIAL_VAR rhyme	type FILLER				
MSG	1569184	!V TRIAL_VAR clash	type FILLER				
MSG	1569185	!V TRIAL_VAR secondarytask	this				
MSG	1569186	!V TRIAL_VAR dirty	type dirty				
MSG	1569187	!V TRIAL_VAR line2target	FILLER				
MSG	1569188	!V TRIAL_VAR line1	There was a young girl from St.				
Paul	1569189	!V TRIAL_VAR line2	Who went to a birth-control ball,				
MSG	1569190	!V TRIAL_VAR line3	With high expectations				
MSG	1569191	!V TRIAL_VAR line4	To give demonstrations,				
MSG	1569192	!V TRIAL_VAR line5	But nobody asked her at all.				
MSG	1569193	!V TRIAL_VAR trialid	207				
MSG	1569194	!V TRIAL_VAR subtypeid	47				
MSG	1569195	!V TRIAL_VAR list	A				

MSG 1569196 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1569197 !V TRIAL\_VAR reduced FILLLER  
MSG 1569198 !V TRIAL\_VAR clashtype FILLLER  
MSG 1569199 !V TRIAL\_VAR secondarytask this  
MSG 1569200 !V TRIAL\_VAR dirtytype dirty  
MSG 1569201 !V TRIAL\_VAR line2target FILLLER  
MSG 1569202 !V TRIAL\_VAR line1regions FILLLER  
MSG 1569203 !V TRIAL\_VAR targetregion FILLLER  
MSG 1569204 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1569205 !V TRIAL\_VAR line1 There was a young girl from St.  
Paul  
MSG 1569206 !V TRIAL\_VAR line2 Who went to a birth-control ball,  
MSG 1569207 !V TRIAL\_VAR line3 With high expectations  
MSG 1569208 !V TRIAL\_VAR line4 To give demonstrations,  
MSG 1569209 !V TRIAL\_VAR line5 But nobody asked her at all.  
MSG 1569210 !V TRIAL\_VAR trialid 207  
MSG 1569211 !V TRIAL\_VAR subtypeid 47  
MSG 1569212 !V TRIAL\_VAR list A  
MSG 1569213 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1569214 !V TRIAL\_VAR reduced FILLLER  
MSG 1569215 !V TRIAL\_VAR clashtype FILLLER  
MSG 1569216 !V TRIAL\_VAR secondarytask this  
MSG 1569217 !V TRIAL\_VAR dirtytype dirty  
MSG 1569218 !V TRIAL\_VAR line2target FILLLER  
MSG 1569219 !V TRIAL\_VAR line1regions FILLLER  
MSG 1569220 !V TRIAL\_VAR targetregion FILLLER  
MSG 1569221 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1569222 !V TRIAL\_VAR line1 There was a young girl from St.  
Paul  
MSG 1569223 !V TRIAL\_VAR line2 Who went to a birth-control ball,  
MSG 1569224 !V TRIAL\_VAR line3 With high expectations  
MSG 1569225 !V TRIAL\_VAR line4 To give demonstrations,  
MSG 1569226 !V TRIAL\_VAR line5 But nobody asked her at all.  
MSG 1569227 !V TRIAL\_VAR trialid 207  
MSG 1569228 !V TRIAL\_VAR subtypeid 47  
MSG 1569229 !V TRIAL\_VAR drift 0  
MSG 1569230 !V TRIAL\_VAR list A  
MSG 1569231 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1569232 !V TRIAL\_VAR reduced FILLLER  
MSG 1569233 !V TRIAL\_VAR clashtype FILLLER  
MSG 1569234 !V TRIAL\_VAR secondarytask this  
MSG 1569235 !V TRIAL\_VAR dirtytype dirty  
MSG 1569236 !V TRIAL\_VAR line2target FILLLER  
MSG 1569237 !V TRIAL\_VAR line1regions FILLLER  
MSG 1569238 !V TRIAL\_VAR targetregion FILLLER  
MSG 1569239 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1569240 !V TRIAL\_VAR line1 There was a young girl from St.  
Paul  
MSG 1569241 !V TRIAL\_VAR line2 Who went to a birth-control ball,  
MSG 1569242 !V TRIAL\_VAR line3 With high expectations

MSG 1569243 !V TRIAL\_VAR line4 To give demonstrations,  
 MSG 1569244 !V TRIAL\_VAR line5 But nobody asked her at all.  
 MSG 1569245 !V TRIAL\_VAR trialid 207  
 MSG 1569246 !V TRIAL\_VAR subtypeid 47  
 BUTTON 1569247 2 0  
 MSG 1569247 !V TRIAL\_VAR drift 0  
 MSG 1569248 !V TRIAL\_VAR list A  
 MSG 1569249 !V TRIAL\_VAR rhymetype FILLER  
 MSG 1569250 !V TRIAL\_VAR reduced FILLER  
 MSG 1569251 !V TRIAL\_VAR clashtype FILLER  
 MSG 1569252 !V TRIAL\_VAR secondarytask this  
 MSG 1569253 !V TRIAL\_VAR dirtytype dirty  
 MSG 1569254 !V TRIAL\_VAR line2target FILLER  
 MSG 1569255 !V TRIAL\_VAR line1regions FILLER  
 MSG 1569256 !V TRIAL\_VAR targetregion FILLER  
 MSG 1569257 !V TRIAL\_VAR lines1and2regions FILLER  
 MSG 1569258 !V TRIAL\_VAR line1 There was a young girl from St.  
 Paul  
 MSG 1569259 !V TRIAL\_VAR line2 Who went to a birth-control ball,  
 MSG 1569260 !V TRIAL\_VAR line3 With high expectations  
 MSG 1569261 !V TRIAL\_VAR line4 To give demonstrations,  
 MSG 1569262 !V TRIAL\_VAR line5 But nobody asked her at all.  
 MSG 1569263 TRIAL\_RESULT 0  
 MSG 1569404 prepare\_sequence  
 MSG 1569404 TRIALID 24  
 MSG 1569459 RECCFG CR 1000 2 1 R  
 MSG 1569459 ELCLCFG MTABLER  
 MSG 1569459 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1569459 THRESHOLDS R 77 253  
 MSG 1569459 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1569459 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1569459 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1569459 ELCL\_PROC CENTROID (3)  
 MSG 1569459 ELCL\_PCR\_PARAM 5 3.0  
 START 1569460 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1569460 127  
 MSG 1569460 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1569467  
 MSG 1569518 START LIMERICK ID# 206  
 MSG 1569519 -4 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_25.vcl  
 MSG 1569523 START SECONDARY TASK  
 EFIX R 1569467 1569752 286 932.6 197.1 956  
 SSACC R 1569753  
 ESACC R 1569753 1569804 52 935.2 198.7 662.9 214.7  
 5.39 250

SFIX R	1569805						
EFIX R	1569805	1569984	180	651.3	207.5	954	
SSACC R	1569985						
ESACC R	1569985	1570009	25	657.6	208.9	541.0	219.8
2.29	188						
SFIX R	1570010						
EFIX R	1570010	1570212	203	551.1	217.5	950	
SSACC R	1570213						
ESACC R	1570213	1570232	20	550.7	217.2	485.0	224.1
1.28	96						
SFIX R	1570233						
EFIX R	1570233	1570392	160	488.4	216.2	940	
SSACC R	1570393						
ESACC R	1570393	1570416	24	490.4	219.9	648.2	206.6
3.09	219						
SFIX R	1570417						
EFIX R	1570417	1570597	181	672.3	204.7	921	
SSACC R	1570598						
ESACC R	1570598	1570621	24	671.0	205.5	818.1	204.3
2.90	210						
SFIX R	1570622						
EFIX R	1570622	1570793	172	844.4	199.9	905	
SSACC R	1570794						
ESACC R	1570794	1570815	22	843.5	197.8	935.9	197.8
1.83	150						
SFIX R	1570816						
EFIX R	1570816	1571045	230	935.3	193.0	879	
SSACC R	1571046						
ESACC R	1571046	1571075	30	935.4	190.4	1091.5	190.7
3.09	190						
SFIX R	1571076						
EFIX R	1571076	1571250	175	1084.5	191.1	853	
SSACC R	1571251						
SBLINK R	1571277						
EBLINK R	1571277	1571416	140				
ESACC R	1571251	1571483	233	1085.2	197.0	696.7	229.0
7.70	881						
SFIX R	1571484						
EFIX R	1571484	1571663	180	701.3	235.6	866	
SSACC R	1571664						
ESACC R	1571664	1571703	40	701.6	234.8	927.7	203.0
4.52	225						
SFIX R	1571704						
EFIX R	1571704	1571901	198	917.1	199.0	914	
SSACC R	1571902						
ESACC R	1571902	1571926	25	917.9	200.2	1055.8	205.5
2.73	207						
SFIX R	1571927						
EFIX R	1571927	1572228	302	1051.9	201.9	880	
SSACC R	1572229						

ESACC R	1572229	1572278	50	1052.2	200.7	601.8	223.8
8.87	310						
SFIX R	1572279						
BUTTON	1572351	2	1				
BUTTON	1572475	2	0				
EFIX R	1572279	1572549	271	608.2	230.3	884	
SSACC R	1572550						
ESACC R	1572550	1572574	25	607.4	237.1	516.5	305.1
2.30	212						
SFIX R	1572575						
MSG	1572846	-10	SYNCTIME				
MSG	1572846	-9	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_25.ias							
MSG	1572857	SHOW LIMERICK					
EFIX R	1572575	1572893	319	529.6	297.9	898	
SSACC R	1572894						
ESACC R	1572894	1572915	22	528.4	291.6	636.7	284.6
2.12	193						
SFIX R	1572916						
EFIX R	1572916	1573082	167	635.5	281.3	915	
SSACC R	1573083						
ESACC R	1573083	1573101	19	632.2	279.8	687.5	305.3
1.22	114						
SFIX R	1573102						
EFIX R	1573102	1573304	203	681.8	304.7	915	
SSACC R	1573305						
ESACC R	1573305	1573324	20	680.2	300.1	603.2	322.5
1.59	143						
SFIX R	1573325						
EFIX R	1573325	1573484	160	596.5	312.5	923	
SSACC R	1573485						
ESACC R	1573485	1573508	24	591.9	312.4	721.5	298.9
2.57	193						
SFIX R	1573509						
EFIX R	1573509	1573744	236	736.4	304.5	929	
SSACC R	1573745						
SBLINK R	1573770						
EBLINK R	1573770	1574103	334				
ESACC R	1573745	1574190	446	729.0	327.0	858.4	311.2
2.59	963						
SFIX R	1574191						
EFIX R	1574191	1574439	249	837.3	296.4	1038	
SSACC R	1574440						
ESACC R	1574440	1574481	42	841.6	288.4	561.3	354.8
5.70	307						
SFIX R	1574482						
EFIX R	1574482	1574688	207	579.6	349.9	1049	
SSACC R	1574689						
ESACC R	1574689	1574694	6	570.1	356.0	563.9	366.1
0.25	44						

SFIX R	1574695						
EFIX R	1574695	1574937	243	563.4	367.8	983	
SSACC R	1574938						
ESACC R	1574938	1574948	11	559.2	362.6	537.9	363.9
0.42	43						
SFIX R	1574949						
EFIX R	1574949	1575049	101	533.9	359.0	953	
SSACC R	1575050						
ESACC R	1575050	1575078	29	531.0	362.7	719.3	345.6
3.71	248						
SFIX R	1575079						
EFIX R	1575079	1575292	214	714.6	354.1	920	
SSACC R	1575293						
ESACC R	1575293	1575323	31	715.9	356.7	543.5	364.0
3.39	222						
SFIX R	1575324						
EFIX R	1575324	1575591	268	550.8	362.0	918	
SSACC R	1575592						
ESACC R	1575592	1575622	31	548.6	366.5	641.0	355.4
1.82	104						
SFIX R	1575623						
EFIX R	1575623	1575862	240	632.9	354.9	917	
SSACC R	1575863						
ESACC R	1575863	1575880	18	636.1	355.7	577.2	366.9
1.18	104						
SFIX R	1575881						
EFIX R	1575881	1576082	202	578.5	358.9	959	
SSACC R	1576083						
ESACC R	1576083	1576110	28	573.8	362.1	724.7	362.2
2.96	208						
SFIX R	1576111						
EFIX R	1576111	1576299	189	716.8	359.2	980	
SSACC R	1576300						
ESACC R	1576300	1576335	36	717.3	357.9	846.5	288.7
2.97	237						
SFIX R	1576336						
EFIX R	1576336	1576579	244	845.7	284.5	1002	
SSACC R	1576580						
ESACC R	1576580	1576601	22	848.1	285.6	776.7	307.5
1.49	118						
SFIX R	1576602						
EFIX R	1576602	1576862	261	788.2	305.5	994	
SSACC R	1576863						
ESACC R	1576863	1576881	19	791.7	315.2	792.1	379.9
1.41	122						
SFIX R	1576882						
EFIX R	1576882	1577054	173	785.8	369.8	968	
SSACC R	1577055						
ESACC R	1577055	1577094	40	785.2	364.7	646.1	386.4
2.79	191						

SFIX R	1577095						
EFIX R	1577095	1577366	272	632.2	385.5	974	
SSACC R	1577367						
ESACC R	1577367	1577384	18	630.9	388.9	578.6	397.7
1.04	113						
SFIX R	1577385						
EFIX R	1577385	1577534	150	587.4	396.1	980	
SSACC R	1577535						
SBLINK R	1577560						
EBLINK R	1577560	1577646	87				
ESACC R	1577535	1577711	177	580.4	415.7	615.5	400.1
0.77	983						
SFIX R	1577712						
EFIX R	1577712	1577783	72	609.8	410.6	972	
SSACC R	1577784						
ESACC R	1577784	1577807	24	605.3	413.9	721.8	412.7
2.29	165						
SFIX R	1577808						
EFIX R	1577808	1578045	238	721.7	409.4	1009	
SSACC R	1578046						
ESACC R	1578046	1578059	14	717.3	416.2	755.1	412.2
0.75	69						
SFIX R	1578060						
EFIX R	1578060	1578181	122	742.0	410.9	1004	
SSACC R	1578182						
ESACC R	1578182	1578208	27	741.7	406.8	589.6	460.4
3.21	266						
SFIX R	1578209						
EFIX R	1578209	1578387	179	599.1	452.9	951	
SSACC R	1578388						
ESACC R	1578388	1578405	18	598.1	452.7	663.5	456.2
1.29	122						
SFIX R	1578406						
EFIX R	1578406	1578571	166	648.1	451.8	930	
SSACC R	1578572						
ESACC R	1578572	1578595	24	649.1	451.8	750.0	449.2
1.99	147						
SFIX R	1578596						
EFIX R	1578596	1578741	146	745.1	440.3	932	
SSACC R	1578742						
ESACC R	1578742	1578765	24	747.8	442.7	849.9	436.0
2.03	184						
SFIX R	1578766						
EFIX R	1578766	1579188	423	844.5	440.2	936	
SSACC R	1579189						
ESACC R	1579189	1579219	31	848.2	439.7	673.5	442.5
3.46	203						
SFIX R	1579220						
EFIX R	1579220	1579437	218	676.2	440.5	951	
SSACC R	1579438						

ESACC R	1579438	1579455	18	673.2	441.9	726.2	442.6
1.05	93						
SFIX R	1579456						
EFIX R	1579456	1579594	139	714.2	440.4	958	
SSACC R	1579595						
ESACC R	1579595	1579618	24	714.4	444.6	602.0	495.8
2.48	202						
SFIX R	1579619						
EFIX R	1579619	1579839	221	605.1	490.0	990	
SSACC R	1579840						
ESACC R	1579840	1579863	24	608.6	484.8	720.9	487.4
2.21	197						
SFIX R	1579864						
EFIX R	1579864	1580000	137	713.7	487.9	1017	
SSACC R	1580001						
ESACC R	1580001	1580027	27	713.7	484.8	887.9	493.2
3.46	265						
SFIX R	1580028						
EFIX R	1580028	1580342	315	885.4	491.1	1010	
SSACC R	1580343						
ESACC R	1580343	1580368	26	886.6	487.1	789.7	507.8
1.98	148						
SFIX R	1580369						
EFIX R	1580369	1580640	272	791.0	493.3	985	
SSACC R	1580641						
ESACC R	1580641	1580663	23	788.8	492.7	682.7	498.5
2.10	165						
SFIX R	1580664						
EFIX R	1580664	1580853	190	682.7	495.9	957	
SSACC R	1580854						
ESACC R	1580854	1580872	19	685.6	495.7	749.2	488.2
1.27	108						
SFIX R	1580873						
EFIX R	1580873	1581066	194	742.0	488.7	957	
SSACC R	1581067						
ESACC R	1581067	1581099	33	743.1	483.6	680.7	339.9
3.36	195						
SFIX R	1581100						
EFIX R	1581100	1581236	137	677.0	341.7	990	
SSACC R	1581237						
SBLINK R	1581269						
EBLINK R	1581269	1581365	97				
ESACC R	1581237	1581441	205	675.3	343.8	641.3	322.3
0.82	792						
SFIX R	1581442						
EFIX R	1581442	1581663	222	636.4	335.4	1020	
SSACC R	1581664						
SBLINK R	1581702						
EBLINK R	1581702	1581793	92				
ESACC R	1581664	1581862	199	637.9	342.8	606.1	378.2

0.99	810						
SFIX R	1581863						
EFIX R	1581863	1582276	414	609.9	382.6	1037	
SSACC R	1582277						
ESACC R	1582277	1582296	20	609.5	383.4	633.2	315.3
1.55	128						
SFIX R	1582297						
BUTTON	1582367	2	1				
MSG	1582368	0	1549660.047				
MSG	1582373	STOP	SECONDARY TASK				
BUTTON	1582463	2	0				
EFIX R	1582297	1582573	277	628.2	312.4	948	
SSACC R	1582574						
ESACC R	1582574	1582595	22	625.7	314.7	595.8	230.0
1.92	172						
SFIX R	1582596						
EFIX R	1582596	1582917	322	586.9	227.8	954	
SSACC R	1582918						
ESACC R	1582918	1582967	50	590.9	227.8	867.6	198.1
5.48	313						
SFIX R	1582968						
EFIX R	1582968	1583233	266	885.2	192.7	1083	
SSACC R	1583234						
ESACC R	1583234	1583260	27	892.5	185.0	1039.6	185.6
2.91	220						
SFIX R	1583261						
EFIX R	1583261	1583417	157	1033.6	177.2	1121	
SSACC R	1583418						
ESACC R	1583418	1583472	55	1034.8	171.7	600.5	195.2
8.56	348						
SFIX R	1583473						
EFIX R	1583473	1583843	371	577.8	203.8	1106	
SSACC R	1583844						
ESACC R	1583844	1583880	37	576.0	204.1	770.5	196.2
3.82	182						
SFIX R	1583881						
EFIX R	1583881	1584164	284	756.0	197.3	1094	
SSACC R	1584165						
ESACC R	1584165	1584190	26	748.9	202.0	891.3	192.4
2.82	204						
SFIX R	1584191						
BUTTON	1584463	2	1				
MSG	1584464	end_trial	-32768				
MSG	1584464	!V TRIAL_VAR	TrialID 206				
MSG	1584464	!V TRIAL_VAR	List A				
MSG	1584464	!V TRIAL_VAR	RhymeType FILLER				
MSG	1584464	!V TRIAL_VAR	Reduced FILLER				
MSG	1584465	!V TRIAL_VAR	ClashType FILLER				
MSG	1584465	!V TRIAL_VAR	SecondaryTask tap				
MSG	1584465	!V TRIAL_VAR	DirtyType dirty				

MSG 1584465 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 1584465 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 1584465 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 1584465 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 1584465 !V TRIAL\_VAR line1 The bashful young bachelor Cleary  
 MSG 1584465 !V TRIAL\_VAR line2 Of girls was exceedingly leery;  
 MSG 1584465 !V TRIAL\_VAR line3 Then a lady named Lou  
 MSG 1584466 !V TRIAL\_VAR line4 Showed him how and with who  
 MSG 1584466 !V TRIAL\_VAR line5 He could render his evenings more  
 cheery.  
 MSG 1584470 SHOW FOLLOWUP QUESTION  
 BUTTON 1584583 2 0  
 EFIX R 1584191 1584625 435 881.8 190.2 1061  
 SSACC R 1584626  
 ESACC R 1584626 1584650 25 877.3 192.1 770.7 272.8  
 2.74 216  
 SFIX R 1584651  
 EFIX R 1584651 1584867 217 776.8 265.7 1029  
 SSACC R 1584868  
 ESACC R 1584868 1584901 34 776.3 267.3 907.3 205.8  
 2.92 188  
 SFIX R 1584902  
 EFIX R 1584902 1585056 155 902.9 205.6 1005  
 SSACC R 1585057  
 ESACC R 1585057 1585076 20 903.3 200.7 985.5 205.2  
 1.63 147  
 SFIX R 1585077  
 EFIX R 1585077 1585162 86 981.6 206.4 984  
 SSACC R 1585163  
 SBLINK R 1585187  
 EBLINK R 1585187 1585268 82  
 ESACC R 1585163 1585334 172 979.0 218.3 924.4 272.2  
 1.60 900  
 SFIX R 1585335  
 EFIX R 1585335 1585454 120 923.4 271.9 964  
 SSACC R 1585455  
 ESACC R 1585455 1585470 16 923.1 271.2 879.5 275.5  
 0.87 89  
 SFIX R 1585471  
 EFIX R 1585471 1585675 205 881.8 271.3 997  
 SSACC R 1585676  
 ESACC R 1585676 1585702 27 882.5 264.2 740.6 285.3  
 2.85 205  
 SFIX R 1585703  
 EFIX R 1585703 1585933 231 747.1 275.8 986  
 SSACC R 1585934  
 ESACC R 1585934 1585955 22 750.1 279.4 864.8 276.6  
 2.27 200  
 SFIX R 1585956  
 BUTTON 1586123 2 1

EFIX R	1585956	1586143	188	869.6	271.8	943
INPUT	1586145	127				
END	1586145	EVENTS RES		50.76	46.06	
MSG	1586194	!V TRIAL_VAR trialid	206			
MSG	1586195	!V TRIAL_VAR rhyme type	FILLER			
MSG	1586196	!V TRIAL_VAR clash type	FILLER			
MSG	1586197	!V TRIAL_VAR secondary task	tap			
MSG	1586198	!V TRIAL_VAR dirty type	dirty			
MSG	1586199	!V TRIAL_VAR line2 target	FILLER			
MSG	1586200	!V TRIAL_VAR line1	The bashful young bachelor Cleary			
MSG	1586201	!V TRIAL_VAR line2	Of girls was exceedingly leery;			
MSG	1586202	!V TRIAL_VAR line3	Then a lady named Lou			
MSG	1586203	!V TRIAL_VAR line4	Showed him how and with who			
MSG	1586204	!V TRIAL_VAR line5	He could render his evenings more cheery.			
MSG	1586205	!V TRIAL_VAR trialid	206			
MSG	1586206	!V TRIAL_VAR subtype id	46			
MSG	1586207	!V TRIAL_VAR list A				
MSG	1586208	!V TRIAL_VAR rhyme type	FILLER			
MSG	1586209	!V TRIAL_VAR reduced	FILLER			
MSG	1586210	!V TRIAL_VAR clash type	FILLER			
MSG	1586211	!V TRIAL_VAR secondary task	tap			
MSG	1586212	!V TRIAL_VAR dirty type	dirty			
MSG	1586213	!V TRIAL_VAR line2 target	FILLER			
MSG	1586214	!V TRIAL_VAR line1 regions	FILLER			
MSG	1586215	!V TRIAL_VAR target region	FILLER			
MSG	1586216	!V TRIAL_VAR lines1 and 2 regions	FILLER			
MSG	1586217	!V TRIAL_VAR line1	The bashful young bachelor Cleary			
MSG	1586218	!V TRIAL_VAR line2	Of girls was exceedingly leery;			
MSG	1586219	!V TRIAL_VAR line3	Then a lady named Lou			
MSG	1586220	!V TRIAL_VAR line4	Showed him how and with who			
MSG	1586221	!V TRIAL_VAR line5	He could render his evenings more cheery.			
MSG	1586222	!V TRIAL_VAR trialid	206			
MSG	1586223	!V TRIAL_VAR subtype id	46			
MSG	1586224	!V TRIAL_VAR list A				
MSG	1586225	!V TRIAL_VAR rhyme type	FILLER			
MSG	1586226	!V TRIAL_VAR reduced	FILLER			
MSG	1586227	!V TRIAL_VAR clash type	FILLER			
MSG	1586228	!V TRIAL_VAR secondary task	tap			
MSG	1586229	!V TRIAL_VAR dirty type	dirty			
MSG	1586230	!V TRIAL_VAR line2 target	FILLER			
MSG	1586231	!V TRIAL_VAR line1 regions	FILLER			
MSG	1586232	!V TRIAL_VAR target region	FILLER			
MSG	1586233	!V TRIAL_VAR lines1 and 2 regions	FILLER			
MSG	1586234	!V TRIAL_VAR line1	The bashful young bachelor Cleary			
MSG	1586235	!V TRIAL_VAR line2	Of girls was exceedingly leery;			
MSG	1586236	!V TRIAL_VAR line3	Then a lady named Lou			
MSG	1586237	!V TRIAL_VAR line4	Showed him how and with who			
MSG	1586238	!V TRIAL_VAR line5	He could render his evenings more			

cheery.

MSG 1586239 !V TRIAL\_VAR trialid 206  
MSG 1586240 !V TRIAL\_VAR subtypeid 46  
MSG 1586241 !V TRIAL\_VAR drift 0  
MSG 1586242 !V TRIAL\_VAR list A  
MSG 1586243 !V TRIAL\_VAR rhymetype FILLER  
MSG 1586244 !V TRIAL\_VAR reduced FILLER  
MSG 1586245 !V TRIAL\_VAR clashtype FILLER  
MSG 1586246 !V TRIAL\_VAR secondarytask tap  
BUTTON 1586246 2 0  
MSG 1586247 !V TRIAL\_VAR dirtytype dirty  
MSG 1586248 !V TRIAL\_VAR line2target FILLER  
MSG 1586249 !V TRIAL\_VAR line1regions FILLER  
MSG 1586250 !V TRIAL\_VAR targetregion FILLER  
MSG 1586251 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1586252 !V TRIAL\_VAR line1 The bashful young bachelor Cleary  
MSG 1586253 !V TRIAL\_VAR line2 Of girls was exceedingly leery;  
MSG 1586254 !V TRIAL\_VAR line3 Then a lady named Lou  
MSG 1586255 !V TRIAL\_VAR line4 Showed him how and with who  
MSG 1586256 !V TRIAL\_VAR line5 He could render his evenings more

cheery.

MSG 1586257 !V TRIAL\_VAR trialid 206  
MSG 1586258 !V TRIAL\_VAR subtypeid 46  
MSG 1586259 !V TRIAL\_VAR drift 0  
MSG 1586260 !V TRIAL\_VAR list A  
MSG 1586261 !V TRIAL\_VAR rhymetype FILLER  
MSG 1586262 !V TRIAL\_VAR reduced FILLER  
MSG 1586263 !V TRIAL\_VAR clashtype FILLER  
MSG 1586264 !V TRIAL\_VAR secondarytask tap  
MSG 1586265 !V TRIAL\_VAR dirtytype dirty  
MSG 1586266 !V TRIAL\_VAR line2target FILLER  
MSG 1586267 !V TRIAL\_VAR line1regions FILLER  
MSG 1586268 !V TRIAL\_VAR targetregion FILLER  
MSG 1586269 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1586270 !V TRIAL\_VAR line1 The bashful young bachelor Cleary  
MSG 1586271 !V TRIAL\_VAR line2 Of girls was exceedingly leery;  
MSG 1586272 !V TRIAL\_VAR line3 Then a lady named Lou  
MSG 1586273 !V TRIAL\_VAR line4 Showed him how and with who  
MSG 1586274 !V TRIAL\_VAR line5 He could render his evenings more

cheery.

MSG 1586275 TRIAL\_RESULT 0  
MSG 1586414 prepare\_sequence  
MSG 1586414 TRIALID 25  
MSG 1586469 RECCFG CR 1000 2 1 R  
MSG 1586469 ELCLCFG MTABLER  
MSG 1586469 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1586469 THRESHOLDS R 77 253  
MSG 1586469 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1586469 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1586469 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP

MSG 1586469 ELCL\_PROC CENTROID (3)  
 MSG 1586469 ELCL\_PCR\_PARAM 5 3.0  
 START 1586470 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1586470 127  
 MSG 1586470 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1586477  
 MSG 1586526 START LIMERICK ID# 128  
 MSG 1586527 -3 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_26.vcl  
 MSG 1586531 START SECONDARY TASK  
 EFIX R 1586477 1586688 212 877.5 272.3 942  
 SSACC R 1586689  
 ESACC R 1586689 1586718 30 879.0 274.8 719.9 226.5  
 3.32 190  
 SFIX R 1586719  
 EFIX R 1586719 1586876 158 706.5 223.9 951  
 SSACC R 1586877  
 ESACC R 1586877 1586909 33 708.5 222.8 516.1 226.3  
 3.76 227  
 SFIX R 1586910  
 EFIX R 1586910 1587135 226 521.8 219.2 948  
 SSACC R 1587136  
 ESACC R 1587136 1587161 26 522.5 219.1 689.4 219.0  
 3.26 221  
 SFIX R 1587162  
 EFIX R 1587162 1587330 169 707.9 209.0 934  
 SSACC R 1587331  
 ESACC R 1587331 1587355 25 710.3 205.9 848.2 199.4  
 2.73 197  
 SFIX R 1587356  
 EFIX R 1587356 1587570 215 870.2 192.6 909  
 SSACC R 1587571  
 ESACC R 1587571 1587604 34 871.8 186.8 1070.2 179.9  
 3.93 233  
 SFIX R 1587605  
 EFIX R 1587605 1588082 478 1063.5 189.6 884  
 SSACC R 1588083  
 ESACC R 1588083 1588122 40 1062.9 190.9 875.6 208.1  
 3.73 196  
 SFIX R 1588123  
 BUTTON 1588126 2 1  
 BUTTON 1588230 2 0  
 EFIX R 1588123 1588289 167 875.6 208.7 878  
 SSACC R 1588290  
 ESACC R 1588290 1588329 40 873.2 213.4 550.0 310.0  
 6.69 360

SFIX R	1588330						
EFIX R	1588330	1588995	666	555.8	312.4	890	
SSACC R	1588996						
ESACC R	1588996	1589010	15	560.5	316.9	519.7	318.8
0.80	78						
SFIX R	1589011						
MSG	1589076	-10	SYNCTIME				
MSG	1589076	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_26.ias							
MSG	1589088	SHOW LIMERICK					
EFIX R	1589011	1589237	227	526.8	319.4	876	
SSACC R	1589238						
ESACC R	1589238	1589260	23	523.9	321.1	611.0	319.6
1.70	133						
SFIX R	1589261						
EFIX R	1589261	1589401	141	610.8	321.0	872	
SSACC R	1589402						
ESACC R	1589402	1589423	22	609.3	317.9	706.0	316.1
1.90	164						
SFIX R	1589424						
EFIX R	1589424	1589598	175	703.6	310.6	872	
SSACC R	1589599						
ESACC R	1589599	1589618	20	701.5	305.0	771.1	306.7
1.38	118						
SFIX R	1589619						
EFIX R	1589619	1589753	135	767.7	305.8	860	
SSACC R	1589754						
SBLINK R	1589785						
EBLINK R	1589785	1589884	100				
ESACC R	1589754	1589951	198	770.6	315.8	698.7	316.7
1.42	875						
SFIX R	1589952						
EFIX R	1589952	1590176	225	697.5	318.6	829	
SSACC R	1590177						
ESACC R	1590177	1590212	36	699.7	309.4	834.0	318.8
2.66	174						
SFIX R	1590213						
EFIX R	1590213	1590347	135	822.8	318.5	881	
SSACC R	1590348						
ESACC R	1590348	1590380	33	825.8	320.4	661.1	332.1
3.26	188						
SFIX R	1590381						
EFIX R	1590381	1590559	179	669.0	328.1	852	
SSACC R	1590560						
ESACC R	1590560	1590596	37	664.0	327.5	837.3	320.2
3.43	201						
SFIX R	1590597						
EFIX R	1590597	1590792	196	830.7	316.3	819	
SSACC R	1590793						
ESACC R	1590793	1590804	12	835.1	312.6	867.7	316.8

0.65	68						
SFIX R	1590805						
EFIX R	1590805	1590869	65	856.2	312.0	813	
SSACC R	1590870						
ESACC R	1590870	1590906	37	855.6	312.6	593.6	377.0
5.35	287						
SFIX R	1590907						
EFIX R	1590907	1591148	242	595.1	373.2	814	
SSACC R	1591149						
ESACC R	1591149	1591172	24	593.4	374.9	726.6	374.6
2.62	210						
SFIX R	1591173						
EFIX R	1591173	1591373	201	728.4	365.1	805	
SSACC R	1591374						
ESACC R	1591374	1591393	20	727.9	370.3	799.9	362.1
1.44	122						
SFIX R	1591394						
EFIX R	1591394	1591684	291	798.0	360.4	792	
SSACC R	1591685						
ESACC R	1591685	1591708	24	795.7	359.1	688.9	339.2
2.16	149						
SFIX R	1591709						
EFIX R	1591709	1591868	160	677.6	333.8	785	
SSACC R	1591869						
ESACC R	1591869	1591876	8	670.5	331.4	666.0	312.2
0.43	53						
SFIX R	1591877						
EFIX R	1591877	1592135	259	664.5	319.6	786	
SSACC R	1592136						
ESACC R	1592136	1592153	18	665.4	315.9	600.5	335.7
1.35	129						
SFIX R	1592154						
EFIX R	1592154	1592351	198	592.6	333.2	800	
SSACC R	1592352						
ESACC R	1592352	1592375	24	593.3	333.4	582.6	421.7
1.93	162						
SFIX R	1592376						
EFIX R	1592376	1592999	624	590.3	407.5	877	
SSACC R	1593000						
ESACC R	1593000	1593006	7	597.0	413.3	601.8	426.1
0.29	44						
SFIX R	1593007						
EFIX R	1593007	1593207	201	599.5	434.2	914	
SSACC R	1593208						
ESACC R	1593208	1593230	23	599.8	436.0	654.3	468.2
1.28	150						
SFIX R	1593231						
EFIX R	1593231	1593475	245	650.1	462.1	923	
SSACC R	1593476						
ESACC R	1593476	1593495	20	649.0	459.1	577.3	466.7

1.42	106						
SFIX R	1593496						
EFIX R	1593496	1593704	209	587.4	462.0	945	
SSACC R	1593705						
ESACC R	1593705	1593726	22	586.6	459.8	591.0	502.0
0.92	98						
SFIX R	1593727						
EFIX R	1593727	1593887	161	595.2	497.5	948	
SSACC R	1593888						
ESACC R	1593888	1593925	38	598.1	496.8	820.1	496.1
4.38	280						
SFIX R	1593926						
EFIX R	1593926	1594266	341	807.4	497.8	970	
SSACC R	1594267						
ESACC R	1594267	1594287	21	814.3	502.8	733.7	511.8
1.61	128						
SFIX R	1594288						
EFIX R	1594288	1594433	146	734.5	509.5	949	
SSACC R	1594434						
SBLINK R	1594469						
EBLINK R	1594469	1594597	129				
ESACC R	1594434	1594671	238	737.0	517.9	654.1	436.9
2.40	705						
SFIX R	1594672						
EFIX R	1594672	1594961	290	648.5	454.9	958	
SSACC R	1594962						
ESACC R	1594962	1594985	24	654.4	448.0	727.9	514.3
2.05	181						
SFIX R	1594986						
EFIX R	1594986	1595310	325	729.6	500.9	1031	
SSACC R	1595311						
ESACC R	1595311	1595334	24	731.7	504.7	624.9	509.1
2.11	158						
SFIX R	1595335						
EFIX R	1595335	1595538	204	629.6	507.0	1027	
SSACC R	1595539						
ESACC R	1595539	1595564	26	623.9	501.5	607.6	341.9
3.48	259						
SFIX R	1595565						
EFIX R	1595565	1595740	176	605.6	334.3	1013	
SSACC R	1595741						
ESACC R	1595741	1595762	22	603.8	334.4	672.8	300.6
1.54	134						
SFIX R	1595763						
EFIX R	1595763	1595888	126	672.9	306.5	1014	
SSACC R	1595889						
ESACC R	1595889	1595912	24	672.4	304.3	819.1	298.4
2.90	238						
SFIX R	1595913						
EFIX R	1595913	1596142	230	831.3	298.2	981	

SSACC R	1596143							
ESACC R	1596143	1596180	38		839.5	301.4	643.4	375.1
4.19	211							
SFIX R	1596181							
EFIX R	1596181	1596380	200		647.3	362.4	963	
SSACC R	1596381							
ESACC R	1596381	1596420	40		646.9	364.6	841.7	347.6
3.87	192							
SFIX R	1596421							
EFIX R	1596421	1596760	340		828.3	350.9	963	
SSACC R	1596761							
ESACC R	1596761	1596802	42		833.7	355.6	613.8	429.0
4.62	211							
SFIX R	1596803							
EFIX R	1596803	1597033	231		617.1	423.7	990	
SSACC R	1597034							
ESACC R	1597034	1597045	12		616.9	423.5	576.4	417.5
0.80	82							
SFIX R	1597046							
EFIX R	1597046	1597393	348		576.3	416.7	984	
SSACC R	1597394							
ESACC R	1597394	1597416	23		578.5	414.7	673.5	417.2
1.87	131							
SFIX R	1597417							
EFIX R	1597417	1597607	191		667.2	422.1	995	
SSACC R	1597608							
ESACC R	1597608	1597632	25		671.2	425.3	620.0	466.6
1.35	140							
SFIX R	1597633							
EFIX R	1597633	1597983	351		623.8	457.9	1019	
SSACC R	1597984							
ESACC R	1597984	1597996	13		618.2	455.4	590.6	477.9
0.73	76							
SFIX R	1597997							
EFIX R	1597997	1598123	127		591.6	472.9	1077	
SSACC R	1598124							
ESACC R	1598124	1598149	26		592.1	472.8	729.7	459.0
2.72	217							
SFIX R	1598150							
EFIX R	1598150	1598434	285		717.1	457.8	1070	
SSACC R	1598435							
ESACC R	1598435	1598458	24		717.4	453.8	609.7	502.3
2.37	181							
SFIX R	1598459							
EFIX R	1598459	1598705	247		614.0	499.0	1055	
SSACC R	1598706							
ESACC R	1598706	1598731	26		613.8	502.1	759.7	501.3
2.87	220							
SFIX R	1598732							
EFIX R	1598732	1598989	258		762.2	501.3	1050	

SSACC R	1598990							
ESACC R	1598990	1599011	22		762.9	499.8	840.6	511.6
1.56	157							
SFIX R	1599012							
EFIX R	1599012	1599164	153		834.4	509.6	1023	
SSACC R	1599165							
ESACC R	1599165	1599202	38		835.4	505.7	642.5	504.9
3.81	223							
SFIX R	1599203							
EFIX R	1599203	1599468	266		644.3	509.6	998	
SSACC R	1599469							
ESACC R	1599469	1599479	11		643.2	511.1	616.5	502.1
0.56	59							
SFIX R	1599480							
EFIX R	1599480	1599818	339		617.2	504.3	976	
SSACC R	1599819							
SBLINK R	1599854							
EBLINK R	1599854	1599926	73					
ESACC R	1599819	1599989	171		613.7	499.5	625.8	364.8
2.93	750							
SFIX R	1599990							
BUTTON	1600215	2	1					
MSG	1600216	0	1567508.104					
MSG	1600229	STOP SECONDARY TASK						
BUTTON	1600307	2	0					
EFIX R	1599990	1600369	380		620.7	374.9	991	
SSACC R	1600370							
ESACC R	1600370	1600395	26		620.8	380.2	678.5	243.0
3.19	237							
SFIX R	1600396							
EFIX R	1600396	1600564	169		674.9	241.1	976	
SSACC R	1600565							
ESACC R	1600565	1600606	42		671.1	244.5	939.3	208.7
5.35	229							
SFIX R	1600607							
EFIX R	1600607	1600831	225		929.6	205.8	901	
SSACC R	1600832							
ESACC R	1600832	1600869	38		928.9	209.3	1117.8	211.6
3.74	221							
SFIX R	1600870							
EFIX R	1600870	1601273	404		1109.2	206.0	815	
SSACC R	1601274							
ESACC R	1601274	1601320	47		1113.2	201.8	642.7	209.6
9.26	299							
SFIX R	1601321							
EFIX R	1601321	1601490	170		642.8	206.6	812	
SSACC R	1601491							
ESACC R	1601491	1601538	48		641.9	203.9	995.5	199.1
6.97	274							
SFIX R	1601539							

EFIX R	1601539	1601714	176	981.1	199.6	806	
SSACC R	1601715						
ESACC R	1601715	1601738	24	977.7	196.3	1091.7	212.3
2.28	181						
SFIX R	1601739						
EFIX R	1601739	1601870	132	1081.9	203.6	804	
SSACC R	1601871						
SBLINK R	1601894						
EFLINK R	1601894	1602051	158				
ESACC R	1601871	1602117	247	1076.1	232.4	1023.2	218.0
1.09	781						
SFIX R	1602118						
BUTTON	1602402	3	1				
MSG	1602404	end_trial	-32768				
MSG	1602404	!V TRIAL_VAR	TrialID 128				
MSG	1602404	!V TRIAL_VAR	List A				
MSG	1602404	!V TRIAL_VAR	RhymeType SW				
MSG	1602404	!V TRIAL_VAR	Reduced N				
MSG	1602404	!V TRIAL_VAR	ClashType clash				
MSG	1602404	!V TRIAL_VAR	SecondaryTask this				
MSG	1602405	!V TRIAL_VAR	DirtyType clean				
MSG	1602405	!V TRIAL_VAR	Line2Target imports.				
MSG	1602405	!V TRIAL_VAR	Line1Regions 6				
MSG	1602405	!V TRIAL_VAR	TargetRegion 7				
MSG	1602405	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	1602405	!V TRIAL_VAR	line1 The city must safeguard the seaports,				
MSG	1602405	!V TRIAL_VAR	line2 Because of how much it now imports.				
MSG	1602405	!V TRIAL_VAR	line3 With so many ships,				
MSG	1602405	!V TRIAL_VAR	line4 There can be no slips.				
MSG	1602405	!V TRIAL_VAR	line5 The tankers will all now need escorts.				
MSG	1602420	SHOW FOLLOWUP QUESTION					
BUTTON	1602562	3	0				
EFIX R	1602118	1602577	460	1023.2	215.1	891	
SSACC R	1602578						
ESACC R	1602578	1602625	48	1021.9	230.6	819.3	274.2
4.13	286						
SFIX R	1602626						
EFIX R	1602626	1602828	203	805.9	286.9	902	
SSACC R	1602829						
ESACC R	1602829	1602850	22	808.7	282.1	887.6	280.6
1.56	142						
SFIX R	1602851						
EFIX R	1602851	1602987	137	881.5	286.5	889	
SSACC R	1602988						
ESACC R	1602988	1603027	40	882.1	285.4	1202.9	284.1
6.35	320						
SFIX R	1603028						
EFIX R	1603028	1603218	191	1191.5	280.0	865	

SSACC R	1603219						
ESACC R	1603219	1603243	25	1187.1	285.2	1265.6	285.7
1.55	143						
SFIX R	1603244						
EFIX R	1603244	1603506	263	1263.6	284.5	865	
SSACC R	1603507						
ESACC R	1603507	1603555	49	1270.2	281.2	839.2	292.4
8.51	266						
SFIX R	1603556						
EFIX R	1603556	1604025	470	838.8	286.6	892	
SSACC R	1604026						
ESACC R	1604026	1604045	20	836.9	284.0	755.1	296.5
1.64	151						
SFIX R	1604046						
EFIX R	1604046	1604287	242	754.9	293.6	914	
SSACC R	1604288						
ESACC R	1604288	1604297	10	755.2	294.1	782.3	288.2
0.55	64						
SFIX R	1604298						
BUTTON	1604570	2	1				
EFIX R	1604298	1604591	294	777.7	293.6	953	
INPUT	1604593	127					
END	1604593	EVENTS	RES	50.75	46.02		
MSG	1604643	!V TRIAL_VAR	trialid	128			
MSG	1604644	!V TRIAL_VAR	rhymetype	SW			
MSG	1604645	!V TRIAL_VAR	clashtype	clash			
MSG	1604646	!V TRIAL_VAR	secondarytask	this			
MSG	1604647	!V TRIAL_VAR	dirtytype	clean			
MSG	1604648	!V TRIAL_VAR	line2target	imports.			
MSG	1604649	!V TRIAL_VAR	line1	The city must safeguard the seaports,			
MSG	1604650	!V TRIAL_VAR	line2	Because of how much it now imports.			
MSG	1604651	!V TRIAL_VAR	line3	With so many ships,			
MSG	1604652	!V TRIAL_VAR	line4	There can be no slips.			
MSG	1604653	!V TRIAL_VAR	line5	The tankers will all now need escorts.			
MSG	1604654	!V TRIAL_VAR	trialid	128			
MSG	1604655	!V TRIAL_VAR	subtypeid	8			
MSG	1604656	!V TRIAL_VAR	list	A			
MSG	1604657	!V TRIAL_VAR	rhymetype	SW			
MSG	1604658	!V TRIAL_VAR	reduced	N			
MSG	1604659	!V TRIAL_VAR	clashtype	clash			
MSG	1604660	!V TRIAL_VAR	secondarytask	this			
MSG	1604661	!V TRIAL_VAR	dirtytype	clean			
MSG	1604662	!V TRIAL_VAR	line2target	imports.			
MSG	1604663	!V TRIAL_VAR	line1regions	6			
MSG	1604664	!V TRIAL_VAR	targetregion	7			
MSG	1604665	!V TRIAL_VAR	lines1and2regions	13			
MSG	1604666	!V TRIAL_VAR	line1	The city must safeguard the seaports,			

MSG 1604667 !V TRIAL\_VAR line2 Because of how much it now imports.  
MSG 1604668 !V TRIAL\_VAR line3 With so many ships,  
MSG 1604669 !V TRIAL\_VAR line4 There can be no slips.  
MSG 1604670 !V TRIAL\_VAR line5 The tankers will all now need  
escorts.  
MSG 1604671 !V TRIAL\_VAR trialid 128  
MSG 1604672 !V TRIAL\_VAR subtypeid 8  
MSG 1604673 !V TRIAL\_VAR list A  
MSG 1604674 !V TRIAL\_VAR rhymetype SW  
MSG 1604675 !V TRIAL\_VAR reduced N  
MSG 1604676 !V TRIAL\_VAR clashtype clash  
MSG 1604677 !V TRIAL\_VAR secondarytask this  
MSG 1604678 !V TRIAL\_VAR dirtytype clean  
MSG 1604679 !V TRIAL\_VAR line2target imports.  
MSG 1604680 !V TRIAL\_VAR line1regions 6  
MSG 1604681 !V TRIAL\_VAR targetregion 7  
MSG 1604682 !V TRIAL\_VAR lines1and2regions 13  
MSG 1604683 !V TRIAL\_VAR line1 The city must safeguard the  
seaports,  
MSG 1604684 !V TRIAL\_VAR line2 Because of how much it now imports.  
MSG 1604685 !V TRIAL\_VAR line3 With so many ships,  
MSG 1604686 !V TRIAL\_VAR line4 There can be no slips.  
MSG 1604687 !V TRIAL\_VAR line5 The tankers will all now need  
escorts.  
MSG 1604688 !V TRIAL\_VAR trialid 128  
MSG 1604689 !V TRIAL\_VAR subtypeid 8  
MSG 1604690 !V TRIAL\_VAR drift 0  
MSG 1604691 !V TRIAL\_VAR list A  
MSG 1604692 !V TRIAL\_VAR rhymetype SW  
MSG 1604693 !V TRIAL\_VAR reduced N  
BUTTON 1604694 2 0  
MSG 1604694 !V TRIAL\_VAR clashtype clash  
MSG 1604695 !V TRIAL\_VAR secondarytask this  
MSG 1604696 !V TRIAL\_VAR dirtytype clean  
MSG 1604697 !V TRIAL\_VAR line2target imports.  
MSG 1604698 !V TRIAL\_VAR line1regions 6  
MSG 1604699 !V TRIAL\_VAR targetregion 7  
MSG 1604700 !V TRIAL\_VAR lines1and2regions 13  
MSG 1604701 !V TRIAL\_VAR line1 The city must safeguard the  
seaports,  
MSG 1604702 !V TRIAL\_VAR line2 Because of how much it now imports.  
MSG 1604703 !V TRIAL\_VAR line3 With so many ships,  
MSG 1604704 !V TRIAL\_VAR line4 There can be no slips.  
MSG 1604705 !V TRIAL\_VAR line5 The tankers will all now need  
escorts.  
MSG 1604706 !V TRIAL\_VAR trialid 128  
MSG 1604707 !V TRIAL\_VAR subtypeid 8  
MSG 1604708 !V TRIAL\_VAR drift 0  
MSG 1604709 !V TRIAL\_VAR list A  
MSG 1604710 !V TRIAL\_VAR rhymetype SW

MSG 1604711 !V TRIAL\_VAR reduced N  
 MSG 1604712 !V TRIAL\_VAR clashtype clash  
 MSG 1604713 !V TRIAL\_VAR secondarytask this  
 MSG 1604714 !V TRIAL\_VAR dirtytype clean  
 MSG 1604715 !V TRIAL\_VAR line2target imports.  
 MSG 1604716 !V TRIAL\_VAR line1regions 6  
 MSG 1604717 !V TRIAL\_VAR targetregion 7  
 MSG 1604718 !V TRIAL\_VAR lines1and2regions 13  
 MSG 1604719 !V TRIAL\_VAR line1 The city must safeguard the  
 seaports,  
 MSG 1604720 !V TRIAL\_VAR line2 Because of how much it now imports.  
 MSG 1604721 !V TRIAL\_VAR line3 With so many ships,  
 MSG 1604722 !V TRIAL\_VAR line4 There can be no slips.  
 MSG 1604723 !V TRIAL\_VAR line5 The tankers will all now need  
 escorts.  
 MSG 1604724 TRIAL\_RESULT 0  
 MSG 1604865 prepare\_sequence  
 MSG 1604865 TRIALID 26  
 MSG 1604920 RECCFG CR 1000 2 1 R  
 MSG 1604920 ELCLCFG MTABLER  
 MSG 1604920 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1604920 THRESHOLDS R 77 253  
 MSG 1604920 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1604920 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1604920 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1604920 ELCL\_PROC CENTROID (3)  
 MSG 1604920 ELCL\_PCR\_PARAM 5 3.0  
 START 1604921 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1604921 127  
 MSG 1604921 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1604928  
 MSG 1604976 START LIMERICK ID# 205  
 MSG 1604979 -8 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_27.vcl  
 MSG 1604987 START SECONDARY TASK  
 EFIX R 1604928 1605156 229 781.7 288.5 1026  
 SSACC R 1605157  
 ESACC R 1605157 1605181 25 781.1 287.9 640.8 249.9  
 2.89 193  
 SFIX R 1605182  
 EFIX R 1605182 1605329 148 622.6 243.5 1029  
 SSACC R 1605330  
 ESACC R 1605330 1605353 24 623.3 243.3 512.0 235.1  
 2.17 170  
 SFIX R 1605354  
 EFIX R 1605354 1605627 274 520.2 234.9 994

SSACC R	1605628						
ESACC R	1605628	1605651	24	524.0	237.7	637.0	224.6
2.22	178						
SFIX R	1605652						
EFIX R	1605652	1605858	207	637.7	231.9	965	
SSACC R	1605859						
ESACC R	1605859	1605899	41	632.2	238.4	812.0	219.3
3.57	219						
SFIX R	1605900						
EFIX R	1605900	1606058	159	799.6	218.8	953	
SSACC R	1606059						
ESACC R	1606059	1606085	27	798.4	218.1	943.7	218.0
2.88	193						
SFIX R	1606086						
EFIX R	1606086	1606269	184	943.4	213.9	954	
SSACC R	1606270						
ESACC R	1606270	1606292	23	944.2	207.7	1040.2	214.7
1.91	139						
SFIX R	1606293						
EFIX R	1606293	1606488	196	1033.6	209.0	934	
SSACC R	1606489						
ESACC R	1606489	1606533	45	1036.5	203.1	642.3	238.4
7.81	304						
SFIX R	1606534						
BUTTON	1606763	2	1				
BUTTON	1606883	2	0				
EFIX R	1606534	1606921	388	645.4	239.9	931	
SSACC R	1606922						
ESACC R	1606922	1606950	29	643.0	237.7	521.4	323.5
3.01	232						
SFIX R	1606951						
EFIX R	1606951	1607084	134	528.0	315.7	975	
SSACC R	1607085						
SBLINK R	1607118						
EBLINK R	1607118	1607214	97				
MSG	1607261	-11	SYNCTIME				
MSG	1607261	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_27.ias							
MSG	1607274	SHOW LIMERICK					
ESACC R	1607085	1607299	215	526.3	324.4	520.7	326.6
0.12	766						
SFIX R	1607300						
EFIX R	1607300	1607488	189	515.8	318.7	982	
SSACC R	1607489						
ESACC R	1607489	1607512	24	512.3	312.5	617.6	318.2
2.06	164						
SFIX R	1607513						
EFIX R	1607513	1607648	136	611.6	320.8	1040	
SSACC R	1607649						
ESACC R	1607649	1607686	38	617.3	319.9	761.5	318.1

2.84	200						
SFIX R	1607687						
EFIX R	1607687	1607861	175	755.0	319.3	1018	
SSACC R	1607862						
ESACC R	1607862	1607881	20	758.7	317.1	828.7	304.1
1.42	142						
SFIX R	1607882						
EFIX R	1607882	1608129	248	819.8	308.8	969	
SSACC R	1608130						
ESACC R	1608130	1608150	21	816.6	305.2	733.2	321.2
1.69	127						
SFIX R	1608151						
EFIX R	1608151	1608390	240	733.9	316.7	933	
SSACC R	1608391						
ESACC R	1608391	1608410	20	735.1	314.7	772.6	308.1
0.76	91						
SFIX R	1608411						
EFIX R	1608411	1608475	65	769.3	308.7	920	
SSACC R	1608476						
ESACC R	1608476	1608498	23	768.2	308.1	887.9	303.1
2.38	202						
SFIX R	1608499						
EFIX R	1608499	1608728	230	889.5	305.8	918	
SSACC R	1608729						
ESACC R	1608729	1608770	42	894.1	308.4	551.4	383.0
6.94	313						
SFIX R	1608771						
EFIX R	1608771	1609013	243	553.4	377.6	966	
SSACC R	1609014						
ESACC R	1609014	1609028	15	557.1	378.6	615.1	372.4
1.14	102						
SFIX R	1609029						
EFIX R	1609029	1609207	179	623.8	370.5	964	
SSACC R	1609208						
ESACC R	1609208	1609234	27	626.5	371.6	747.9	369.5
2.39	164						
SFIX R	1609235						
EFIX R	1609235	1609453	219	738.0	365.5	959	
SSACC R	1609454						
ESACC R	1609454	1609478	25	742.8	364.6	608.6	384.2
2.68	198						
SFIX R	1609479						
EFIX R	1609479	1609826	348	610.5	372.0	965	
SSACC R	1609827						
ESACC R	1609827	1609850	24	618.4	379.4	571.0	426.0
1.37	139						
SFIX R	1609851						
EFIX R	1609851	1610121	271	577.1	413.2	955	
SSACC R	1610122						
SBLINK R	1610153						

EBLINK R	1610153	1610209	57				
ESACC R	1610122	1610269	148	574.3	426.2	625.0	450.2
1.12	915						
SFIX R	1610270						
EFIX R	1610270	1610478	209	622.3	485.7	960	
SSACC R	1610479						
ESACC R	1610479	1610501	23	621.1	487.3	715.8	480.7
1.87	144						
SFIX R	1610502						
EFIX R	1610502	1610828	327	708.9	472.6	967	
SSACC R	1610829						
ESACC R	1610829	1610849	21	710.7	473.5	676.5	526.3
1.33	118						
SFIX R	1610850						
EFIX R	1610850	1611064	215	681.7	514.7	933	
SSACC R	1611065						
ESACC R	1611065	1611089	25	681.7	511.7	586.3	510.3
1.87	144						
SFIX R	1611090						
EFIX R	1611090	1611484	395	590.7	511.3	986	
SSACC R	1611485						
ESACC R	1611485	1611497	13	591.9	511.3	553.4	512.8
0.75	76						
SFIX R	1611498						
EFIX R	1611498	1611660	163	550.5	511.3	1022	
SSACC R	1611661						
ESACC R	1611661	1611690	30	549.2	509.5	755.2	509.1
4.05	278						
SFIX R	1611691						
EFIX R	1611691	1611947	257	743.2	505.5	1035	
SSACC R	1611948						
SBLINK R	1611980						
EBLINK R	1611980	1612101	122				
ESACC R	1611948	1612176	229	746.1	508.7	642.6	374.5
3.56	808						
SFIX R	1612177						
BUTTON	1612390	2	1				
MSG	1612392	0	1579684.176				
MSG	1612396	STOP	SECONDARY TASK				
EFIX R	1612177	1612509	333	644.3	394.6	1067	
SSACC R	1612510						
ESACC R	1612510	1612537	28	650.7	394.9	645.6	198.7
4.25	308						
SFIX R	1612538						
BUTTON	1612542	2	0				
EFIX R	1612538	1612731	194	638.6	221.4	1079	
SSACC R	1612732						
ESACC R	1612732	1612755	24	636.0	224.7	508.8	226.5
2.48	205						
SFIX R	1612756						

EFIX R	1612756	1612936	181	503.8	222.8	999	
SSACC R	1612937						
ESACC R	1612937	1612962	26	500.9	226.2	651.8	215.1
2.95	229						
SFIX R	1612963						
EFIX R	1612963	1613118	156	652.8	214.4	930	
SSACC R	1613119						
ESACC R	1613119	1613163	45	653.0	216.1	902.8	201.5
4.93	250						
SFIX R	1613164						
EFIX R	1613164	1613330	167	891.1	197.4	881	
SSACC R	1613331						
ESACC R	1613331	1613352	22	890.6	193.9	977.6	191.4
1.72	165						
SFIX R	1613353						
EFIX R	1613353	1614092	740	960.3	189.7	833	
SSACC R	1614093						
BUTTON	1614094	2	1				
MSG	1614096	end_trial	-32768				
MSG	1614096	!V TRIAL_VAR	TrialID 205				
MSG	1614096	!V TRIAL_VAR	List A				
MSG	1614096	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1614096	!V TRIAL_VAR	Reduced FILLLER				
MSG	1614096	!V TRIAL_VAR	ClashType FILLLER				
MSG	1614096	!V TRIAL_VAR	SecondaryTask tap				
MSG	1614097	!V TRIAL_VAR	DirtyType dirty				
MSG	1614097	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1614097	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1614097	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1614097	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1614097	!V TRIAL_VAR	line1 There once was a young man named				
Hugh							
MSG	1614097	!V TRIAL_VAR	line2 Who asked out a woman he knew;				
MSG	1614097	!V TRIAL_VAR	line3 The coroner found				
MSG	1614097	!V TRIAL_VAR	line4 The couple had drowned				
MSG	1614097	!V TRIAL_VAR	line5 Making love in a leaky canoe.				
MSG	1614103	SHOW FOLLOWUP QUESTION					
ESACC R	1614093	1614130	38	956.0	188.0	821.0	268.6
3.20	158						
SFIX R	1614131						
BUTTON	1614230	2	0				
EFIX R	1614131	1614303	173	823.1	260.7	826	
SSACC R	1614304						
ESACC R	1614304	1614318	15	821.9	266.7	796.8	290.6
0.72	68						
SFIX R	1614319						
EFIX R	1614319	1614486	168	802.2	285.6	831	
SSACC R	1614487						
ESACC R	1614487	1614513	27	801.6	282.7	943.0	198.3
3.35	230						

SFIX R	1614514						
EFIX R	1614514	1614689	176	963.7	198.2	849	
SSACC R	1614690						
ESACC R	1614690	1614715	26	962.8	201.0	1083.0	204.3
2.38	174						
SFIX R	1614716						
EFIX R	1614716	1614922	207	1076.6	201.1	838	
SSACC R	1614923						
ESACC R	1614923	1614956	34	1078.0	197.0	813.2	296.4
5.68	327						
SFIX R	1614957						
BUTTON	1615407	2	1				
EFIX R	1614957	1615427	471	810.1	282.5	839	
INPUT	1615429	127					
END	1615429	EVENTS	RES	50.79	46.08		
MSG	1615478	!V TRIAL_VAR trialid	205				
MSG	1615480	!V TRIAL_VAR rhymetype	FILLLER				
MSG	1615481	!V TRIAL_VAR clashtype	FILLLER				
MSG	1615482	!V TRIAL_VAR secondarytask	tap				
MSG	1615483	!V TRIAL_VAR dirtytype	dirty				
MSG	1615484	!V TRIAL_VAR line2target	FILLLER				
MSG	1615485	!V TRIAL_VAR line1	There once was a young man named				
Hugh	1615486	!V TRIAL_VAR line2	Who asked out a woman he knew;				
MSG	1615487	!V TRIAL_VAR line3	The coroner found				
MSG	1615488	!V TRIAL_VAR line4	The couple had drowned				
MSG	1615489	!V TRIAL_VAR line5	Making love in a leaky canoe.				
MSG	1615490	!V TRIAL_VAR trialid	205				
MSG	1615491	!V TRIAL_VAR subtypeid	45				
MSG	1615492	!V TRIAL_VAR list	A				
MSG	1615493	!V TRIAL_VAR rhymetype	FILLLER				
MSG	1615494	!V TRIAL_VAR reduced	FILLLER				
MSG	1615495	!V TRIAL_VAR clashtype	FILLLER				
MSG	1615496	!V TRIAL_VAR secondarytask	tap				
MSG	1615497	!V TRIAL_VAR dirtytype	dirty				
MSG	1615498	!V TRIAL_VAR line2target	FILLLER				
MSG	1615499	!V TRIAL_VAR line1regions	FILLLER				
MSG	1615500	!V TRIAL_VAR targetregion	FILLLER				
MSG	1615501	!V TRIAL_VAR lines1and2regions	FILLLER				
MSG	1615502	!V TRIAL_VAR line1	There once was a young man named				
Hugh	1615503	!V TRIAL_VAR line2	Who asked out a woman he knew;				
MSG	1615504	!V TRIAL_VAR line3	The coroner found				
MSG	1615505	!V TRIAL_VAR line4	The couple had drowned				
MSG	1615506	!V TRIAL_VAR line5	Making love in a leaky canoe.				
MSG	1615507	!V TRIAL_VAR trialid	205				
MSG	1615508	!V TRIAL_VAR subtypeid	45				
MSG	1615509	!V TRIAL_VAR list	A				
MSG	1615510	!V TRIAL_VAR rhymetype	FILLLER				
BUTTON	1615510	2	0				

MSG 1615511 !V TRIAL\_VAR reduced FILLLER  
MSG 1615511 !V TRIAL\_VAR clashtype FILLLER  
MSG 1615513 !V TRIAL\_VAR secondarytask tap  
MSG 1615514 !V TRIAL\_VAR dirtytype dirty  
MSG 1615515 !V TRIAL\_VAR line2target FILLLER  
MSG 1615516 !V TRIAL\_VAR line1regions FILLLER  
MSG 1615517 !V TRIAL\_VAR targetregion FILLLER  
MSG 1615518 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1615519 !V TRIAL\_VAR line1 There once was a young man named  
Hugh  
MSG 1615520 !V TRIAL\_VAR line2 Who asked out a woman he knew;  
MSG 1615521 !V TRIAL\_VAR line3 The coroner found  
MSG 1615522 !V TRIAL\_VAR line4 The couple had drowned  
MSG 1615523 !V TRIAL\_VAR line5 Making love in a leaky canoe.  
MSG 1615524 !V TRIAL\_VAR trialid 205  
MSG 1615525 !V TRIAL\_VAR subtypeid 45  
MSG 1615526 !V TRIAL\_VAR drift 0  
MSG 1615527 !V TRIAL\_VAR list A  
MSG 1615528 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1615529 !V TRIAL\_VAR reduced FILLLER  
MSG 1615530 !V TRIAL\_VAR clashtype FILLLER  
MSG 1615531 !V TRIAL\_VAR secondarytask tap  
MSG 1615532 !V TRIAL\_VAR dirtytype dirty  
MSG 1615533 !V TRIAL\_VAR line2target FILLLER  
MSG 1615534 !V TRIAL\_VAR line1regions FILLLER  
MSG 1615535 !V TRIAL\_VAR targetregion FILLLER  
MSG 1615536 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1615537 !V TRIAL\_VAR line1 There once was a young man named  
Hugh  
MSG 1615538 !V TRIAL\_VAR line2 Who asked out a woman he knew;  
MSG 1615539 !V TRIAL\_VAR line3 The coroner found  
MSG 1615540 !V TRIAL\_VAR line4 The couple had drowned  
MSG 1615540 !V TRIAL\_VAR line5 Making love in a leaky canoe.  
MSG 1615542 !V TRIAL\_VAR trialid 205  
MSG 1615543 !V TRIAL\_VAR subtypeid 45  
MSG 1615544 !V TRIAL\_VAR drift 0  
MSG 1615545 !V TRIAL\_VAR list A  
MSG 1615546 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1615547 !V TRIAL\_VAR reduced FILLLER  
MSG 1615548 !V TRIAL\_VAR clashtype FILLLER  
MSG 1615549 !V TRIAL\_VAR secondarytask tap  
MSG 1615550 !V TRIAL\_VAR dirtytype dirty  
MSG 1615551 !V TRIAL\_VAR line2target FILLLER  
MSG 1615552 !V TRIAL\_VAR line1regions FILLLER  
MSG 1615553 !V TRIAL\_VAR targetregion FILLLER  
MSG 1615554 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1615555 !V TRIAL\_VAR line1 There once was a young man named  
Hugh  
MSG 1615556 !V TRIAL\_VAR line2 Who asked out a woman he knew;  
MSG 1615557 !V TRIAL\_VAR line3 The coroner found

MSG 1615558 !V TRIAL\_VAR line4 The couple had drowned  
 MSG 1615559 !V TRIAL\_VAR line5 Making love in a leaky canoe.  
 MSG 1615560 TRIAL\_RESULT 0  
 MSG 1615700 prepare\_sequence  
 MSG 1615700 TRIALID 27  
 MSG 1615754 RECCFG CR 1000 2 1 R  
 MSG 1615754 ELCLCFG MTABLER  
 MSG 1615754 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1615754 THRESHOLDS R 77 253  
 MSG 1615754 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1615754 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1615754 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1615754 ELCL\_PROC CENTROID (3)  
 MSG 1615754 ELCL\_PCR\_PARAM 5 3.0  
 START 1615755 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1615755 127  
 MSG 1615755 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1615762  
 MSG 1615812 START LIMERICK ID# 19  
 MSG 1615813 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_28.vcl  
 MSG 1615823 START SECONDARY TASK  
 EFIX R 1615762 1615991 230 799.6 273.3 872  
 SSACC R 1615992  
 ESACC R 1615992 1616025 34 799.9 267.5 658.6 214.9  
 3.01 125  
 SFIX R 1616026  
 EFIX R 1616026 1616166 141 659.7 215.1 876  
 SSACC R 1616167  
 ESACC R 1616167 1616190 24 660.1 211.0 528.6 222.4  
 2.58 191  
 SFIX R 1616191  
 EFIX R 1616191 1616440 250 522.1 213.0 866  
 SSACC R 1616441  
 SBLINK R 1616466  
 EBLINK R 1616466 1616519 54  
 ESACC R 1616441 1616580 140 522.0 227.1 812.8 207.5  
 5.71 865  
 SFIX R 1616581  
 EFIX R 1616581 1616729 149 821.7 205.0 845  
 SSACC R 1616730  
 ESACC R 1616730 1616753 24 824.4 202.7 935.2 198.7  
 2.20 166  
 SFIX R 1616754  
 EFIX R 1616754 1616933 180 930.5 198.2 878  
 SSACC R 1616934

ESACC R	1616934	1616955	22	935.0	195.0	1024.6	188.8
1.78	154						
SFIX R	1616956						
EFIX R	1616956	1617203	248	1014.4	188.7	861	
SSACC R	1617204						
ESACC R	1617204	1617227	24	1013.1	188.6	1108.0	195.9
1.88	140						
SFIX R	1617228						
EFIX R	1617228	1617442	215	1096.4	194.5	853	
SSACC R	1617443						
ESACC R	1617443	1617478	36	1100.4	194.8	856.2	215.7
4.85	245						
SFIX R	1617479						
EFIX R	1617479	1617732	254	861.1	211.8	895	
SSACC R	1617733						
ESACC R	1617733	1617774	42	864.4	213.2	567.2	224.6
5.84	256						
SFIX R	1617775						
EFIX R	1617775	1617977	203	579.8	218.5	919	
SSACC R	1617978						
ESACC R	1617978	1618032	55	581.4	221.0	1104.3	209.0
10.27	359						
SFIX R	1618033						
EFIX R	1618033	1618293	261	1089.4	199.9	919	
SSACC R	1618294						
ESACC R	1618294	1618349	56	1090.7	202.8	672.1	203.4
8.26	324						
SFIX R	1618350						
BUTTON	1618531	2	1				
BUTTON	1618663	2	0				
EFIX R	1618350	1618687	338	643.5	207.6	933	
SSACC R	1618688						
ESACC R	1618688	1618711	24	642.7	215.6	548.3	302.5
2.63	234						
SFIX R	1618712						
EFIX R	1618712	1619341	630	551.2	296.4	934	
SSACC R	1619342						
SBLINK R	1619370						
EBLINK R	1619370	1619452	83				
ESACC R	1619342	1619514	173	549.7	321.2	537.6	290.6
0.70	838						
SFIX R	1619515						
EFIX R	1619515	1619761	247	541.9	300.6	945	
SSACC R	1619762						
ESACC R	1619762	1619768	7	533.9	295.9	514.0	297.9
0.39	59						
SFIX R	1619769						
MSG	1619834	-4	SYNCTIME				
MSG	1619835	-4	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_28.ias							

MSG	1619841	SHOW LIMERICK					
EFIX R	1619769	1620005	237	520.9	298.4	997	
SSACC R	1620006						
ESACC R	1620006	1620027	22	522.3	305.1	605.3	291.1
1.65	128						
SFIX R	1620028						
EFIX R	1620028	1620264	237	601.2	299.0	958	
SSACC R	1620265						
ESACC R	1620265	1620290	26	604.0	304.2	726.7	303.6
2.41	165						
SFIX R	1620291						
EFIX R	1620291	1620500	210	719.8	298.5	926	
SSACC R	1620501						
ESACC R	1620501	1620520	20	717.0	297.4	645.8	305.5
1.41	130						
SFIX R	1620521						
EFIX R	1620521	1620671	151	647.0	301.8	898	
SSACC R	1620672						
ESACC R	1620672	1620697	26	645.2	299.7	813.8	291.7
3.33	225						
SFIX R	1620698						
EFIX R	1620698	1620979	282	833.9	284.1	858	
SSACC R	1620980						
ESACC R	1620980	1621004	25	833.6	283.5	937.8	286.8
2.07	165						
SFIX R	1621005						
EFIX R	1621005	1621289	285	929.3	280.5	829	
SSACC R	1621290						
ESACC R	1621290	1621331	42	930.0	285.0	596.5	355.3
6.75	301						
SFIX R	1621332						
EFIX R	1621332	1621546	215	594.6	355.1	827	
SSACC R	1621547						
ESACC R	1621547	1621565	19	592.2	350.8	638.4	348.6
0.91	92						
SFIX R	1621566						
EFIX R	1621566	1621719	154	630.4	349.4	833	
SSACC R	1621720						
ESACC R	1621720	1621749	30	628.3	346.7	799.8	340.2
3.39	220						
SFIX R	1621750						
EFIX R	1621750	1622003	254	795.8	338.5	833	
SSACC R	1622004						
ESACC R	1622004	1622010	7	790.4	334.2	777.3	339.9
0.29	46						
SFIX R	1622011						
EFIX R	1622011	1622469	459	775.6	337.4	853	
SSACC R	1622470						
ESACC R	1622470	1622489	20	782.7	340.2	707.8	351.3
1.50	131						

SFIX R	1622490						
EFIX R	1622490	1622688	199	707.9	357.3	902	
SSACC R	1622689						
ESACC R	1622689	1622711	23	708.0	354.6	629.1	392.5
1.76	167						
SFIX R	1622712						
EFIX R	1622712	1622876	165	637.4	388.5	924	
SSACC R	1622877						
ESACC R	1622877	1622896	20	640.6	390.0	577.0	405.9
1.29	118						
SFIX R	1622897						
EFIX R	1622897	1623167	271	586.0	400.6	934	
SSACC R	1623168						
ESACC R	1623168	1623188	21	587.4	396.7	641.8	457.4
1.70	150						
SFIX R	1623189						
EFIX R	1623189	1623331	143	639.7	444.8	920	
SSACC R	1623332						
ESACC R	1623332	1623354	23	639.4	446.3	741.9	447.0
2.02	175						
SFIX R	1623355						
EFIX R	1623355	1623573	219	737.2	450.8	913	
SSACC R	1623574						
ESACC R	1623574	1623598	25	737.2	451.3	594.4	439.3
2.83	221						
SFIX R	1623599						
EFIX R	1623599	1623824	226	591.9	432.7	932	
SSACC R	1623825						
ESACC R	1623825	1623840	16	592.5	433.4	622.2	443.1
0.62	79						
SFIX R	1623841						
EFIX R	1623841	1623990	150	616.4	439.9	917	
SSACC R	1623991						
ESACC R	1623991	1624014	24	616.2	439.0	600.2	484.4
1.03	121						
SFIX R	1624015						
EFIX R	1624015	1624150	136	604.9	480.7	918	
SSACC R	1624151						
ESACC R	1624151	1624177	27	603.2	483.6	800.5	487.5
3.89	288						
SFIX R	1624178						
EFIX R	1624178	1624394	217	804.4	490.2	917	
SSACC R	1624395						
ESACC R	1624395	1624413	19	806.3	485.9	871.2	495.3
1.31	121						
SFIX R	1624414						
EFIX R	1624414	1624680	267	863.5	493.1	905	
SSACC R	1624681						
ESACC R	1624681	1624712	32	866.3	490.8	655.7	495.5
4.17	259						

SFIX R	1624713						
EFIX R	1624713	1624918	206	648.6	485.0	874	
SSACC R	1624919						
ESACC R	1624919	1624939	21	643.5	489.3	721.1	483.1
1.54	137						
SFIX R	1624940						
EFIX R	1624940	1625122	183	713.1	483.1	853	
SSACC R	1625123						
ESACC R	1625123	1625144	22	711.1	478.0	802.5	480.2
1.81	157						
SFIX R	1625145						
EFIX R	1625145	1625334	190	793.6	482.1	865	
SSACC R	1625335						
ESACC R	1625335	1625373	39	795.8	485.6	724.1	293.2
4.43	213						
SFIX R	1625374						
EFIX R	1625374	1625461	88	723.7	301.6	901	
SSACC R	1625462						
SBLINK R	1625495						
EBLINK R	1625495	1625704	210				
ESACC R	1625462	1625764	303	721.8	306.1	696.6	268.9
0.95	824						
SFIX R	1625765						
BUTTON	1625786	3	1				
MSG	1625788	0	1593080.231				
MSG	1625799	STOP SECONDARY TASK					
BUTTON	1625898	3	0				
EFIX R	1625765	1625949	185	694.3	265.7	927	
SSACC R	1625950						
ESACC R	1625950	1625969	20	697.2	257.9	664.0	200.3
1.41	92						
SFIX R	1625970						
EFIX R	1625970	1626139	170	666.0	200.4	1024	
SSACC R	1626140						
ESACC R	1626140	1626164	25	666.8	199.0	522.5	202.5
2.81	217						
SFIX R	1626165						
EFIX R	1626165	1626378	214	521.7	204.4	987	
SSACC R	1626379						
ESACC R	1626379	1626423	45	519.8	208.4	900.1	198.8
7.45	332						
SFIX R	1626424						
EFIX R	1626424	1626569	146	890.9	200.0	893	
SSACC R	1626570						
ESACC R	1626570	1626593	24	890.4	204.7	979.7	196.2
1.78	161						
SFIX R	1626594						
EFIX R	1626594	1627130	537	978.4	200.0	822	
SSACC R	1627131						
ESACC R	1627131	1627151	21	979.9	202.5	1088.5	198.0

2.15	181						
SFIX R	1627152						
EFIX R	1627152	1627419	268	1114.4	197.8	809	
SSACC R	1627420						
ESACC R	1627420	1627441	22	1113.2	201.0	1013.2	197.8
1.98	167						
SFIX R	1627442						
BUTTON	1627602	3	1				
MSG	1627604	end_trial	-32768				
MSG	1627604	!V TRIAL_VAR	TrialID 19				
MSG	1627604	!V TRIAL_VAR	List A				
MSG	1627604	!V TRIAL_VAR	RhymeType SW				
MSG	1627604	!V TRIAL_VAR	Reduced N				
MSG	1627604	!V TRIAL_VAR	ClashType match				
MSG	1627604	!V TRIAL_VAR	SecondaryTask this				
MSG	1627605	!V TRIAL_VAR	DirtyType clean				
MSG	1627605	!V TRIAL_VAR	Line2Target transplant.				
MSG	1627605	!V TRIAL_VAR	Line1Regions 6				
MSG	1627605	!V TRIAL_VAR	TargetRegion 6				
MSG	1627605	!V TRIAL_VAR	Lines1and2Regions 12				
MSG	1627605	!V TRIAL_VAR	line1 A striking young woman named Rembrandt,				
MSG	1627605	!V TRIAL_VAR	line2 From Portugal, she was a transplant.				
MSG	1627605	!V TRIAL_VAR	line3 She hated our food,				
MSG	1627605	!V TRIAL_VAR	line4 And found us quite rude.				
MSG	1627605	!V TRIAL_VAR	line5 Her choice to live here she did recant.				
MSG	1627613	SHOW FOLLOWUP QUESTION					
BUTTON	1627686	3	0				
EFIX R	1627442	1627783	342	1007.7	200.2	812	
SSACC R	1627784						
ESACC R	1627784	1627808	25	1009.5	202.1	905.1	256.2
2.38	187						
SFIX R	1627809						
EFIX R	1627809	1627975	167	914.4	249.5	842	
SSACC R	1627976						
ESACC R	1627976	1627999	24	913.6	251.5	1004.2	196.9
2.15	174						
SFIX R	1628000						
EFIX R	1628000	1628317	318	1005.6	200.2	863	
SSACC R	1628318						
ESACC R	1628318	1628330	13	1003.0	196.5	963.7	198.7
0.78	76						
SFIX R	1628331						
EFIX R	1628331	1628420	90	961.8	197.8	855	
SSACC R	1628421						
ESACC R	1628421	1628457	37	961.2	203.3	1163.7	262.1
4.21	279						
SFIX R	1628458						

EFIX R	1628458	1628638	181	1153.0	264.1	844	
SSACC R	1628639						
ESACC R	1628639	1628660	22	1152.7	261.5	1231.7	265.6
1.56	133						
SFIX R	1628661						
EFIX R	1628661	1629169	509	1220.7	260.5	849	
SSACC R	1629170						
ESACC R	1629170	1629190	21	1221.3	265.1	1130.5	268.4
1.79	143						
SFIX R	1629191						
BUTTON	1629507	3	1				
EFIX R	1629191	1629526	336	1113.6	270.5	819	
INPUT	1629528	127					
END	1629528	EVENTS	RES	50.75	46.08		
MSG	1629577	!V TRIAL_VAR	trialid	19			
MSG	1629578	!V TRIAL_VAR	rhymetype	SW			
MSG	1629579	!V TRIAL_VAR	clashtype	match			
MSG	1629580	!V TRIAL_VAR	secondarytask	this			
MSG	1629581	!V TRIAL_VAR	dirtytype	clean			
MSG	1629582	!V TRIAL_VAR	line2target	transplant.			
MSG	1629583	!V TRIAL_VAR	line1 A	striking young woman named			
Rembrandt,							
MSG	1629584	!V TRIAL_VAR	line2 From Portugal,	she was a transplant.			
MSG	1629585	!V TRIAL_VAR	line3 She hated our food,				
MSG	1629586	!V TRIAL_VAR	line4 And found us quite rude.				
MSG	1629587	!V TRIAL_VAR	line5 Her choice to live here	she did recant.			
MSG	1629588	!V TRIAL_VAR	trialid	19			
MSG	1629589	!V TRIAL_VAR	subtypeid	19			
MSG	1629590	!V TRIAL_VAR	list	A			
MSG	1629591	!V TRIAL_VAR	rhymetype	SW			
MSG	1629592	!V TRIAL_VAR	reduced	N			
MSG	1629593	!V TRIAL_VAR	clashtype	match			
MSG	1629594	!V TRIAL_VAR	secondarytask	this			
MSG	1629595	!V TRIAL_VAR	dirtytype	clean			
MSG	1629596	!V TRIAL_VAR	line2target	transplant.			
MSG	1629597	!V TRIAL_VAR	line1regions	6			
MSG	1629598	!V TRIAL_VAR	targetregion	6			
MSG	1629599	!V TRIAL_VAR	lines1and2regions	12			
MSG	1629600	!V TRIAL_VAR	line1 A	striking young woman named			
Rembrandt,							
MSG	1629601	!V TRIAL_VAR	line2 From Portugal,	she was a transplant.			
MSG	1629602	!V TRIAL_VAR	line3 She hated our food,				
MSG	1629603	!V TRIAL_VAR	line4 And found us quite rude.				
MSG	1629604	!V TRIAL_VAR	line5 Her choice to live here	she did recant.			
MSG	1629605	!V TRIAL_VAR	trialid	19			
MSG	1629606	!V TRIAL_VAR	subtypeid	19			

MSG 1629607 !V TRIAL\_VAR list A  
MSG 1629608 !V TRIAL\_VAR rhymetype SW  
MSG 1629609 !V TRIAL\_VAR reduced N  
MSG 1629610 !V TRIAL\_VAR clashtype match  
MSG 1629611 !V TRIAL\_VAR secondarytask this  
MSG 1629612 !V TRIAL\_VAR dirtytype clean  
MSG 1629613 !V TRIAL\_VAR line2target transplant.  
MSG 1629614 !V TRIAL\_VAR line1regions 6  
MSG 1629615 !V TRIAL\_VAR targetregion 6  
MSG 1629616 !V TRIAL\_VAR lines1and2regions 12  
MSG 1629617 !V TRIAL\_VAR line1 A striking young woman named  
Rembrandt,  
MSG 1629618 !V TRIAL\_VAR line2 From Portugal, she was a  
transplant.  
MSG 1629619 !V TRIAL\_VAR line3 She hated our food,  
MSG 1629620 !V TRIAL\_VAR line4 And found us quite rude.  
MSG 1629621 !V TRIAL\_VAR line5 Her choice to live here she did  
recant.  
MSG 1629622 !V TRIAL\_VAR trialid 19  
MSG 1629623 !V TRIAL\_VAR subtypeid 19  
MSG 1629624 !V TRIAL\_VAR drift 0  
MSG 1629625 !V TRIAL\_VAR list A  
MSG 1629626 !V TRIAL\_VAR rhymetype SW  
MSG 1629627 !V TRIAL\_VAR reduced N  
MSG 1629628 !V TRIAL\_VAR clashtype match  
MSG 1629629 !V TRIAL\_VAR secondarytask this  
MSG 1629630 !V TRIAL\_VAR dirtytype clean  
MSG 1629631 !V TRIAL\_VAR line2target transplant.  
MSG 1629632 !V TRIAL\_VAR line1regions 6  
MSG 1629633 !V TRIAL\_VAR targetregion 6  
MSG 1629634 !V TRIAL\_VAR lines1and2regions 12  
MSG 1629635 !V TRIAL\_VAR line1 A striking young woman named  
Rembrandt,  
MSG 1629636 !V TRIAL\_VAR line2 From Portugal, she was a  
transplant.  
MSG 1629637 !V TRIAL\_VAR line3 She hated our food,  
MSG 1629638 !V TRIAL\_VAR line4 And found us quite rude.  
MSG 1629639 !V TRIAL\_VAR line5 Her choice to live here she did  
recant.  
MSG 1629640 !V TRIAL\_VAR trialid 19  
MSG 1629641 !V TRIAL\_VAR subtypeid 19  
MSG 1629642 !V TRIAL\_VAR drift 0  
MSG 1629643 !V TRIAL\_VAR list A  
MSG 1629644 !V TRIAL\_VAR rhymetype SW  
MSG 1629645 !V TRIAL\_VAR reduced N  
MSG 1629646 !V TRIAL\_VAR clashtype match  
MSG 1629647 !V TRIAL\_VAR secondarytask this  
MSG 1629648 !V TRIAL\_VAR dirtytype clean  
MSG 1629649 !V TRIAL\_VAR line2target transplant.  
MSG 1629650 !V TRIAL\_VAR line1regions 6

MSG 1629651 !V TRIAL\_VAR targetregion 6  
 MSG 1629652 !V TRIAL\_VAR lines1and2regions 12  
 MSG 1629653 !V TRIAL\_VAR line1 A striking young woman named  
 Rembrandt,  
 MSG 1629654 !V TRIAL\_VAR line2 From Portugal, she was a  
 transplant.  
 MSG 1629655 !V TRIAL\_VAR line3 She hated our food,  
 MSG 1629656 !V TRIAL\_VAR line4 And found us quite rude.  
 MSG 1629657 !V TRIAL\_VAR line5 Her choice to live here she did  
 recant.  
 MSG 1629658 TRIAL\_RESULT 0  
 BUTTON 1629659 3 0  
 MSG 1629799 prepare\_sequence  
 MSG 1629799 TRIALID 28  
 MSG 1629853 RECCFG CR 1000 2 1 R  
 MSG 1629853 ELCLCFG MTABLER  
 MSG 1629853 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1629853 THRESHOLDS R 77 253  
 MSG 1629853 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1629853 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1629853 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1629853 ELCL\_PROC CENTROID (3)  
 MSG 1629853 ELCL\_PCR\_PARAM 5 3.0  
 START 1629854 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1629854 127  
 MSG 1629854 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1629861  
 MSG 1629912 START LIMERICK ID# 204  
 MSG 1629913 -8 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_29.vcl  
 MSG 1629921 START SECONDARY TASK  
 EFIX R 1629861 1630083 223 1112.9 277.8 819  
 SSACC R 1630084  
 ESACC R 1630084 1630130 47 1113.8 283.2 621.5 241.1  
 9.73 336  
 SFIX R 1630131  
 EFIX R 1630131 1630306 176 626.3 232.1 859  
 SSACC R 1630307  
 ESACC R 1630307 1630331 25 626.3 230.3 505.7 217.7  
 2.36 189  
 SFIX R 1630332  
 EFIX R 1630332 1630526 195 512.9 216.6 862  
 SSACC R 1630527  
 SBLINK R 1630567  
 EBLINK R 1630567 1630627 61  
 ESACC R 1630527 1630751 225 512.4 227.9 910.3 201.7

7.81	633						
SFIX R	1630752						
EFIX R	1630752	1630947	196	894.0	199.7	852	
SSACC R	1630948						
ESACC R	1630948	1630971	24	894.7	198.4	993.2	200.7
1.95	162						
SFIX R	1630972						
EFIX R	1630972	1631261	290	983.7	198.5	871	
SSACC R	1631262						
SBLINK R	1631291						
EBLINK R	1631291	1631381	91				
ESACC R	1631262	1631453	192	978.6	213.6	991.2	189.9
0.57	786						
SFIX R	1631454						
BUTTON	1631583	2	1				
EFIX R	1631454	1631707	254	986.8	186.8	833	
SSACC R	1631708						
BUTTON	1631719	2	0				
ESACC R	1631708	1631763	56	982.7	187.9	539.1	295.7
9.01	387						
SFIX R	1631764						
MSG	1632078	-10	SYNCTIME				
MSG	1632078	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_29.ias							
MSG	1632090	SHOW LIMERICK					
EFIX R	1631764	1632239	476	511.4	295.7	909	
SSACC R	1632240						
ESACC R	1632240	1632259	20	515.6	292.6	586.2	302.7
1.39	134						
SFIX R	1632260						
EFIX R	1632260	1632407	148	578.3	296.3	913	
SSACC R	1632408						
ESACC R	1632408	1632434	27	579.6	302.0	725.3	302.3
2.86	195						
SFIX R	1632435						
EFIX R	1632435	1632667	233	723.5	296.9	916	
SSACC R	1632668						
ESACC R	1632668	1632683	16	723.9	291.2	657.8	290.0
1.30	117						
SFIX R	1632684						
EFIX R	1632684	1632856	173	646.1	294.0	944	
SSACC R	1632857						
ESACC R	1632857	1632881	25	645.0	291.7	792.5	291.4
2.91	225						
SFIX R	1632882						
EFIX R	1632882	1633101	220	799.5	285.6	936	
SSACC R	1633102						
ESACC R	1633102	1633136	35	802.4	282.3	583.0	357.0
4.61	267						
SFIX R	1633137						

EFIX R	1633137	1633317	181	582.0	345.8	963	
SSACC R	1633318						
ESACC R	1633318	1633337	20	578.9	345.6	647.7	350.4
1.35	128						
SFIX R	1633338						
EFIX R	1633338	1633488	151	638.8	347.0	976	
SSACC R	1633489						
ESACC R	1633489	1633510	22	639.7	346.4	752.9	348.8
2.23	171						
SFIX R	1633511						
EFIX R	1633511	1633668	158	759.8	340.6	978	
SSACC R	1633669						
ESACC R	1633669	1633691	23	757.3	345.6	857.0	331.3
2.00	153						
SFIX R	1633692						
EFIX R	1633692	1633927	236	845.5	335.3	961	
SSACC R	1633928						
ESACC R	1633928	1633954	27	844.6	337.0	697.6	394.6
3.17	257						
SFIX R	1633955						
EFIX R	1633955	1634139	185	702.4	382.4	982	
SSACC R	1634140						
ESACC R	1634140	1634176	37	700.7	382.2	848.2	337.7
3.08	184						
SFIX R	1634177						
EFIX R	1634177	1634307	131	839.8	342.9	982	
SSACC R	1634308						
ESACC R	1634308	1634326	19	842.9	340.4	911.7	340.7
1.37	128						
SFIX R	1634327						
EFIX R	1634327	1634617	291	904.2	339.5	989	
SSACC R	1634618						
ESACC R	1634618	1634654	37	908.2	336.1	668.0	401.8
4.96	249						
SFIX R	1634655						
EFIX R	1634655	1634832	178	670.5	394.3	993	
SSACC R	1634833						
ESACC R	1634833	1634853	21	669.0	394.5	592.2	404.1
1.52	131						
SFIX R	1634854						
EFIX R	1634854	1634979	126	596.8	399.6	1002	
SSACC R	1634980						
SBLINK R	1635005						
EBLINK R	1635005	1635077	73				
ESACC R	1634980	1635144	165	590.3	405.2	557.2	354.2
1.28	996						
SFIX R	1635145						
EFIX R	1635145	1635269	125	561.0	395.6	988	
SSACC R	1635270						
ESACC R	1635270	1635296	27	563.1	399.9	745.7	407.6

3.59	276						
SFIX R	1635297						
EFIX R	1635297	1635606	310	746.5	403.0	996	
SSACC R	1635607						
ESACC R	1635607	1635622	16	748.6	403.3	786.8	399.3
0.76	82						
SFIX R	1635623						
EFIX R	1635623	1635783	161	786.2	402.0	956	
SSACC R	1635784						
ESACC R	1635784	1635816	33	789.7	397.2	702.0	438.8
1.96	237						
SFIX R	1635817						
EFIX R	1635817	1635990	174	692.5	441.9	929	
SSACC R	1635991						
ESACC R	1635991	1636015	25	690.2	439.8	598.4	459.8
1.86	156						
SFIX R	1636016						
EFIX R	1636016	1636289	274	610.4	450.5	940	
SSACC R	1636290						
ESACC R	1636290	1636316	27	613.9	448.1	622.8	469.5
0.50	115						
SFIX R	1636317						
EFIX R	1636317	1636445	129	627.3	481.0	929	
SSACC R	1636446						
ESACC R	1636446	1636479	34	622.1	473.3	851.8	476.9
4.54	296						
SFIX R	1636480						
EFIX R	1636480	1636715	236	843.9	476.4	915	
SSACC R	1636716						
ESACC R	1636716	1636739	24	847.0	472.2	736.4	477.8
2.20	174						
SFIX R	1636740						
EFIX R	1636740	1637003	264	737.4	470.6	929	
SSACC R	1637004						
ESACC R	1637004	1637022	19	739.3	475.3	803.3	476.6
1.27	125						
SFIX R	1637023						
EFIX R	1637023	1637246	224	793.8	470.0	922	
SSACC R	1637247						
SBLINK R	1637293						
EBLINK R	1637293	1637427	135				
ESACC R	1637247	1637500	254	795.7	463.6	707.6	315.7
3.66	694						
SFIX R	1637501						
EFIX R	1637501	1637706	206	712.3	338.6	964	
SSACC R	1637707						
SBLINK R	1637734						
EBLINK R	1637734	1637884	151				
ESACC R	1637707	1637968	262	716.2	340.8	669.5	425.9
2.07	966						

SFIX R	1637969						
EFIX R	1637969	1638447	479	664.8	446.6	971	
SSACC R	1638448						
ESACC R	1638448	1638468	21	659.0	450.8	713.2	486.6
1.32	137						
SFIX R	1638469						
EFIX R	1638469	1638742	274	707.7	479.2	933	
SSACC R	1638743						
ESACC R	1638743	1638768	26	704.8	473.5	753.8	373.2
2.39	169						
SFIX R	1638769						
EFIX R	1638769	1639059	291	764.3	341.8	918	
SSACC R	1639060						
ESACC R	1639060	1639087	28	763.0	329.6	646.6	411.6
2.91	230						
SFIX R	1639088						
BUTTON	1639283	2	1				
MSG	1639284	0	1606576.33				
MSG	1639297	STOP SECONDARY TASK					
EFIX R	1639088	1639339	252	653.0	410.4	946	
SSACC R	1639340						
ESACC R	1639340	1639379	40	649.8	412.0	690.3	189.6
4.88	222						
SFIX R	1639380						
BUTTON	1639419	2	0				
EFIX R	1639380	1639559	180	689.5	196.8	988	
SSACC R	1639560						
ESACC R	1639560	1639580	21	685.1	191.9	605.4	190.0
1.56	110						
SFIX R	1639581						
EFIX R	1639581	1639784	204	606.7	189.3	995	
SSACC R	1639785						
ESACC R	1639785	1639827	43	605.7	190.3	1044.6	167.2
8.65	340						
SFIX R	1639828						
EFIX R	1639828	1640169	342	1029.8	167.3	902	
SSACC R	1640170						
ESACC R	1640170	1640193	24	1028.4	164.9	939.2	181.7
1.80	130						
SFIX R	1640194						
BUTTON	1640406	2	1				
MSG	1640408	end_trial -32768					
MSG	1640408	!V TRIAL_VAR TrialID	204				
MSG	1640408	!V TRIAL_VAR List A					
MSG	1640408	!V TRIAL_VAR RhymeType	FILLER				
MSG	1640408	!V TRIAL_VAR Reduced	FILLER				
MSG	1640408	!V TRIAL_VAR ClashType	FILLER				
MSG	1640408	!V TRIAL_VAR SecondaryTask	tap				
MSG	1640409	!V TRIAL_VAR DirtyType	dirty				
MSG	1640409	!V TRIAL_VAR Line2Target	FILLER				

MSG 1640409 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 1640409 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 1640409 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 1640409 !V TRIAL\_VAR line1 There once was a girl from Adair  
 MSG 1640409 !V TRIAL\_VAR line2 Whose rump was all covered with  
 hair;  
 MSG 1640409 !V TRIAL\_VAR line3 Her beau dropped her drawers,  
 MSG 1640409 !V TRIAL\_VAR line4 And exclaimed with applause,  
 MSG 1640409 !V TRIAL\_VAR line5 You're lovely! You look like my  
 mare! ""  
 MSG 1640416 SHOW FOLLOWUP QUESTION  
 EFIX R 1640194 1640446 253 940.7 178.0 894  
 SSACC R 1640447  
 ESACC R 1640447 1640494 48 938.2 179.7 587.5 282.2  
 7.25 262  
 SFIX R 1640495  
 BUTTON 1640522 2 0  
 EFIX R 1640495 1640627 133 590.7 269.4 917  
 SSACC R 1640628  
 ESACC R 1640628 1640660 33 591.1 275.5 714.3 266.1  
 2.43 226  
 SFIX R 1640661  
 EFIX R 1640661 1640782 122 721.8 272.3 944  
 SSACC R 1640783  
 ESACC R 1640783 1640805 23 723.6 275.9 825.3 257.1  
 2.05 172  
 SFIX R 1640806  
 EFIX R 1640806 1640987 182 820.0 257.3 957  
 SSACC R 1640988  
 ESACC R 1640988 1641008 21 820.4 255.1 899.4 251.7  
 1.57 145  
 SFIX R 1641009  
 EFIX R 1641009 1641307 299 888.4 248.3 928  
 SSACC R 1641308  
 ESACC R 1641308 1641320 13 886.4 246.9 850.2 252.8  
 0.73 66  
 SFIX R 1641321  
 BUTTON 1641367 2 1  
 EFIX R 1641321 1641386 66 852.8 254.5 936  
 INPUT 1641388 127  
 END 1641388 EVENTS RES 50.71 46.02  
 MSG 1641436 !V TRIAL\_VAR trialid 204  
 MSG 1641437 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 1641438 !V TRIAL\_VAR clashtype FILLLER  
 MSG 1641439 !V TRIAL\_VAR secondarytask tap  
 MSG 1641440 !V TRIAL\_VAR dirtytype dirty  
 MSG 1641441 !V TRIAL\_VAR line2target FILLLER  
 MSG 1641442 !V TRIAL\_VAR line1 There once was a girl from Adair  
 MSG 1641443 !V TRIAL\_VAR line2 Whose rump was all covered with  
 hair;

MSG 1641444 !V TRIAL\_VAR line3 Her beau dropped her drawers,  
MSG 1641445 !V TRIAL\_VAR line4 And exclaimed with applause,  
MSG 1641446 !V TRIAL\_VAR line5 You're lovely! You look like my  
mare! ""  
MSG 1641447 !V TRIAL\_VAR trialid 204  
MSG 1641448 !V TRIAL\_VAR subtypeid 44  
MSG 1641449 !V TRIAL\_VAR list A  
MSG 1641450 !V TRIAL\_VAR rhymetype FILLER  
MSG 1641451 !V TRIAL\_VAR reduced FILLER  
MSG 1641452 !V TRIAL\_VAR clashtype FILLER  
MSG 1641453 !V TRIAL\_VAR secondarytask tap  
MSG 1641454 !V TRIAL\_VAR dirtytype dirty  
MSG 1641455 !V TRIAL\_VAR line2target FILLER  
MSG 1641456 !V TRIAL\_VAR line1regions FILLER  
MSG 1641457 !V TRIAL\_VAR targetregion FILLER  
MSG 1641458 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1641459 !V TRIAL\_VAR line1 There once was a girl from Adair  
MSG 1641460 !V TRIAL\_VAR line2 Whose rump was all covered with  
hair;  
MSG 1641461 !V TRIAL\_VAR line3 Her beau dropped her drawers,  
MSG 1641462 !V TRIAL\_VAR line4 And exclaimed with applause,  
MSG 1641463 !V TRIAL\_VAR line5 You're lovely! You look like my  
mare! ""  
MSG 1641464 !V TRIAL\_VAR trialid 204  
MSG 1641465 !V TRIAL\_VAR subtypeid 44  
MSG 1641466 !V TRIAL\_VAR list A  
MSG 1641467 !V TRIAL\_VAR rhymetype FILLER  
MSG 1641468 !V TRIAL\_VAR reduced FILLER  
MSG 1641469 !V TRIAL\_VAR clashtype FILLER  
MSG 1641470 !V TRIAL\_VAR secondarytask tap  
MSG 1641471 !V TRIAL\_VAR dirtytype dirty  
MSG 1641472 !V TRIAL\_VAR line2target FILLER  
MSG 1641473 !V TRIAL\_VAR line1regions FILLER  
MSG 1641474 !V TRIAL\_VAR targetregion FILLER  
MSG 1641475 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1641476 !V TRIAL\_VAR line1 There once was a girl from Adair  
MSG 1641477 !V TRIAL\_VAR line2 Whose rump was all covered with  
hair;  
MSG 1641478 !V TRIAL\_VAR line3 Her beau dropped her drawers,  
MSG 1641479 !V TRIAL\_VAR line4 And exclaimed with applause,  
MSG 1641480 !V TRIAL\_VAR line5 You're lovely! You look like my  
mare! ""  
MSG 1641481 !V TRIAL\_VAR trialid 204  
MSG 1641482 !V TRIAL\_VAR subtypeid 44  
MSG 1641483 !V TRIAL\_VAR drift 0  
MSG 1641484 !V TRIAL\_VAR list A  
MSG 1641485 !V TRIAL\_VAR rhymetype FILLER  
MSG 1641486 !V TRIAL\_VAR reduced FILLER  
MSG 1641487 !V TRIAL\_VAR clashtype FILLER  
MSG 1641488 !V TRIAL\_VAR secondarytask tap

MSG 1641489 !V TRIAL\_VAR dirtytype dirty  
MSG 1641490 !V TRIAL\_VAR line2target FILLLER  
MSG 1641491 !V TRIAL\_VAR line1regions FILLLER  
MSG 1641492 !V TRIAL\_VAR targetregion FILLLER  
MSG 1641493 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1641494 !V TRIAL\_VAR line1 There once was a girl from Adair  
MSG 1641495 !V TRIAL\_VAR line2 Whose rump was all covered with  
hair;  
MSG 1641496 !V TRIAL\_VAR line3 Her beau dropped her drawers,  
MSG 1641497 !V TRIAL\_VAR line4 And exclaimed with applause,  
MSG 1641498 !V TRIAL\_VAR line5 You're lovely! You look like my  
mare! ""  
MSG 1641499 !V TRIAL\_VAR trialid 204  
MSG 1641500 !V TRIAL\_VAR subtypeid 44  
MSG 1641501 !V TRIAL\_VAR drift 0  
MSG 1641502 !V TRIAL\_VAR list A  
MSG 1641503 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1641504 !V TRIAL\_VAR reduced FILLLER  
MSG 1641505 !V TRIAL\_VAR clashtype FILLLER  
MSG 1641506 !V TRIAL\_VAR secondarytask tap  
MSG 1641507 !V TRIAL\_VAR dirtytype dirty  
MSG 1641508 !V TRIAL\_VAR line2target FILLLER  
MSG 1641509 !V TRIAL\_VAR line1regions FILLLER  
MSG 1641510 !V TRIAL\_VAR targetregion FILLLER  
BUTTON 1641511 2 0  
MSG 1641511 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1641512 !V TRIAL\_VAR line1 There once was a girl from Adair  
MSG 1641513 !V TRIAL\_VAR line2 Whose rump was all covered with  
hair;  
MSG 1641514 !V TRIAL\_VAR line3 Her beau dropped her drawers,  
MSG 1641515 !V TRIAL\_VAR line4 And exclaimed with applause,  
MSG 1641516 !V TRIAL\_VAR line5 You're lovely! You look like my  
mare! ""  
MSG 1641517 TRIAL\_RESULT 0  
MSG 1641658 prepare\_sequence  
MSG 1641658 TRIALID 29  
MSG 1641712 RECCFG CR 1000 2 1 R  
MSG 1641712 ELCLCFG MTABLER  
MSG 1641712 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1641712 THRESHOLDS R 77 253  
MSG 1641712 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1641712 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1641712 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1641712 ELCL\_PROC CENTROID (3)  
MSG 1641712 ELCL\_PCR\_PARAM 5 3.0  
START 1641713 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2

INPUT	1641713	127					
MSG	1641713	!MODE RECORD CR 1000 2 1 R					
SFIX R	1641720						
EFIX R	1641720	1641748 29	854.3	243.6	949		
SSACC R	1641749						
ESACC R	1641749	1641762 14	861.6	237.9	877.1	213.8	
0.61		55					
SFIX R	1641763						
MSG	1641772	START LIMERICK ID# 17					
MSG	1641773	-8 !V DRAW_LIST ../../runtime/dataviewer/subj14/					
graphics/VC_30.vcl							
MSG	1641782	START SECONDARY TASK					
EFIX R	1641763	1641959 197	888.1	207.1	953		
SSACC R	1641960						
ESACC R	1641960	1641997 38	892.7	204.1	642.8	197.4	
4.93		244					
SFIX R	1641998						
EFIX R	1641998	1642166 169	651.7	195.6	960		
SSACC R	1642167						
ESACC R	1642167	1642191 25	654.1	195.5	514.7	200.3	
2.72		204					
SFIX R	1642192						
EFIX R	1642192	1642337 146	516.3	198.7	967		
SSACC R	1642338						
SBLINK R	1642367						
EBLINK R	1642367	1642416 50					
ESACC R	1642338	1642483 146	513.8	218.8	854.4	184.9	
6.71		870					
SFIX R	1642484						
EFIX R	1642484	1642953 470	848.9	181.5	959		
SSACC R	1642954						
ESACC R	1642954	1642996 43	834.8	177.2	1115.0	172.5	
5.54		261					
SFIX R	1642997						
EFIX R	1642997	1643224 228	1102.0	169.0	914		
SSACC R	1643225						
ESACC R	1643225	1643256 32	1101.1	173.6	869.2	189.2	
4.60		249					
SFIX R	1643257						
EFIX R	1643257	1643508 252	862.3	187.5	918		
SSACC R	1643509						
ESACC R	1643509	1643548 40	856.3	187.9	1116.8	177.9	
5.16		228					
SFIX R	1643549						
EFIX R	1643549	1643948 400	1105.3	175.9	906		
SSACC R	1643949						
ESACC R	1643949	1643992 44	1107.3	175.8	726.9	203.1	
7.53		305					
SFIX R	1643993						
EFIX R	1643993	1644195 203	724.8	194.5	905		

SSACC R	1644196						
ESACC R	1644196	1644222	27	717.9	191.3	859.0	190.2
2.79	191						
SFIX R	1644223						
BUTTON	1644463	2	1				
BUTTON	1644587	2	0				
EFIX R	1644223	1644591	369	847.3	192.7	901	
SSACC R	1644592						
ESACC R	1644592	1644632	41	845.5	193.8	525.4	316.9
6.82	363						
SFIX R	1644633						
EFIX R	1644633	1644749	117	529.0	316.0	927	
SSACC R	1644750						
ESACC R	1644750	1644756	7	529.4	316.6	525.4	303.2
0.30	42						
SFIX R	1644757						
MSG	1644952	-10	SYNCTIME				
MSG	1644952	-9	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_30.ias							
MSG	1644964	SHOW LIMERICK					
EFIX R	1644757	1645127	371	520.2	302.9	918	
SSACC R	1645128						
ESACC R	1645128	1645146	19	516.3	302.0	586.0	303.7
1.36	121						
SFIX R	1645147						
EFIX R	1645147	1645319	173	583.8	307.0	880	
SSACC R	1645320						
ESACC R	1645320	1645341	22	581.9	302.1	674.0	305.8
1.81	136						
SFIX R	1645342						
EFIX R	1645342	1645594	253	669.2	304.5	848	
SSACC R	1645595						
ESACC R	1645595	1645618	24	667.4	299.3	575.1	342.9
2.04	137						
SFIX R	1645619						
EFIX R	1645619	1645785	167	582.4	347.8	828	
SSACC R	1645786						
ESACC R	1645786	1645808	23	576.6	345.3	678.4	344.2
2.00	157						
SFIX R	1645809						
EFIX R	1645809	1645964	156	679.3	347.8	819	
SSACC R	1645965						
ESACC R	1645965	1645986	22	683.8	349.9	795.2	340.9
2.21	193						
SFIX R	1645987						
EFIX R	1645987	1646275	289	799.5	344.8	817	
SSACC R	1646276						
ESACC R	1646276	1646289	14	803.4	342.1	761.3	340.3
0.84	77						
SFIX R	1646290						

EFIX R	1646290	1646403	114	765.4	349.0	820	
SSACC R	1646404						
ESACC R	1646404	1646431	28	767.1	353.6	618.4	414.6
3.22	240						
SFIX R	1646432						
EFIX R	1646432	1646710	279	625.8	400.0	823	
SSACC R	1646711						
SBLINK R	1646732						
EBLINK R	1646732	1646823	92				
ESACC R	1646711	1646883	173	615.4	414.7	701.8	402.1
1.72	910						
SFIX R	1646884						
EFIX R	1646884	1647071	188	693.0	402.6	843	
SSACC R	1647072						
ESACC R	1647072	1647096	25	695.6	401.7	586.9	409.1
2.14	152						
SFIX R	1647097						
EFIX R	1647097	1647273	177	597.0	403.9	903	
SSACC R	1647274						
ESACC R	1647274	1647296	23	594.3	404.3	718.7	399.5
2.45	205						
SFIX R	1647297						
EFIX R	1647297	1647490	194	710.5	404.5	898	
SSACC R	1647491						
ESACC R	1647491	1647518	28	709.8	404.7	600.2	460.5
2.48	167						
SFIX R	1647519						
EFIX R	1647519	1647769	251	609.7	444.1	895	
SSACC R	1647770						
ESACC R	1647770	1647784	15	611.4	442.8	569.5	451.2
0.84	75						
SFIX R	1647785						
EFIX R	1647785	1648030	246	572.4	449.4	928	
SSACC R	1648031						
ESACC R	1648031	1648053	23	575.4	443.4	585.9	484.8
0.92	114						
SFIX R	1648054						
EFIX R	1648054	1648331	278	593.1	483.3	992	
SSACC R	1648332						
ESACC R	1648332	1648372	41	593.6	479.3	676.2	311.2
3.99	257						
SFIX R	1648373						
EFIX R	1648373	1648593	221	669.8	311.4	1036	
SSACC R	1648594						
ESACC R	1648594	1648600	7	669.7	304.9	675.9	291.8
0.31	46						
SFIX R	1648601						
EFIX R	1648601	1648969	369	671.1	289.1	1029	
SSACC R	1648970						
SBLINK R	1649008						

BUTTON	1649095	2	1				
MSG	1649096	0	1616388.288				
MSG	1649108	STOP SECONDARY TASK					
EBLINK R	1649008	1649110	103				
ESACC R	1648970	1649176	207	677.9	293.3	674.0	245.3
1.04	837						
SFIX R	1649177						
BUTTON	1649247	2	0				
EFIX R	1649177	1649349	173	673.8	251.2	1024	
SSACC R	1649350						
ESACC R	1649350	1649367	18	670.5	248.4	616.9	214.5
1.28	115						
SFIX R	1649368						
EFIX R	1649368	1649576	209	618.6	214.8	1077	
SSACC R	1649577						
ESACC R	1649577	1649616	40	613.2	207.6	892.7	176.1
5.54	304						
SFIX R	1649617						
EFIX R	1649617	1649780	164	876.2	175.3	1035	
SSACC R	1649781						
ESACC R	1649781	1649804	24	873.8	179.0	986.1	181.4
2.22	195						
SFIX R	1649805						
EFIX R	1649805	1650017	213	979.9	176.4	1003	
SSACC R	1650018						
ESACC R	1650018	1650040	23	981.7	175.7	1103.3	178.2
2.41	185						
SFIX R	1650041						
EFIX R	1650041	1650509	469	1104.7	181.5	905	
SSACC R	1650510						
ESACC R	1650510	1650545	36	1099.9	176.2	850.9	186.6
4.93	227						
SFIX R	1650546						
EFIX R	1650546	1650702	157	845.4	193.0	904	
SSACC R	1650703						
SBLINK R	1650737						
EBLINK R	1650737	1650881	145				
ESACC R	1650703	1650945	243	841.5	199.3	923.9	184.9
1.66	743						
SFIX R	1650946						
EFIX R	1650946	1651216	271	919.7	182.4	930	
SSACC R	1651217						
ESACC R	1651217	1651242	26	913.2	168.3	1046.6	182.8
2.66	192						
SFIX R	1651243						
BUTTON	1651255	3	1				
MSG	1651256	end_trial	-32768				
MSG	1651256	!V TRIAL_VAR	TrialID 17				
MSG	1651256	!V TRIAL_VAR	List A				
MSG	1651256	!V TRIAL_VAR	RhymeType SW				

MSG 1651256 !V TRIAL\_VAR Reduced N  
 MSG 1651256 !V TRIAL\_VAR ClashType match  
 MSG 1651256 !V TRIAL\_VAR SecondaryTask this  
 MSG 1651257 !V TRIAL\_VAR DirtyType dirty  
 MSG 1651257 !V TRIAL\_VAR Line2Target survey.  
 MSG 1651257 !V TRIAL\_VAR Line1Regions 5  
 MSG 1651257 !V TRIAL\_VAR TargetRegion 6  
 MSG 1651257 !V TRIAL\_VAR Lines1and2Regions 11  
 MSG 1651257 !V TRIAL\_VAR line1 I read an unusual essay  
 MSG 1651257 !V TRIAL\_VAR line2 'Bout how they conducted a survey.  
 MSG 1651257 !V TRIAL\_VAR line3 The polsters, how rude,  
 MSG 1651257 !V TRIAL\_VAR line4 Showed up in the nude.  
 MSG 1651257 !V TRIAL\_VAR line5 I burned it right up in the  
 ashtray.  
 MSG 1651263 SHOW FOLLOWUP QUESTION  
 EFIX R 1651243 1651413 171 1038.2 184.0 963  
 SSACC R 1651414  
 BUTTON 1651435 3 0  
 ESACC R 1651414 1651445 32 1041.2 178.8 802.5 245.5  
 4.94 316  
 SFIX R 1651446  
 EFIX R 1651446 1651692 247 805.9 242.8 936  
 SSACC R 1651693  
 ESACC R 1651693 1651716 24 804.9 247.5 905.7 260.6  
 2.02 172  
 SFIX R 1651717  
 EFIX R 1651717 1651962 246 889.8 249.1 928  
 SSACC R 1651963  
 ESACC R 1651963 1652005 43 885.6 245.8 1191.1 256.6  
 6.05 272  
 SFIX R 1652006  
 EFIX R 1652006 1652212 207 1177.4 246.8 911  
 SSACC R 1652213  
 ESACC R 1652213 1652241 29 1177.8 239.9 1230.6 235.4  
 1.04 144  
 SFIX R 1652242  
 EFIX R 1652242 1652524 283 1237.9 243.6 890  
 SSACC R 1652525  
 ESACC R 1652525 1652578 54 1235.6 240.8 810.0 250.2  
 8.41 348  
 SFIX R 1652579  
 EFIX R 1652579 1652877 299 792.2 261.6 902  
 SSACC R 1652878  
 SBLINK R 1652910  
 EBLINK R 1652910 1653000 91  
 ESACC R 1652878 1653071 194 785.6 271.8 837.3 212.7  
 1.64 816  
 SFIX R 1653072  
 EFIX R 1653072 1653352 281 844.5 213.8 904  
 SSACC R 1653353

ESACC R	1653353	1653375	23	850.6	208.9	856.0	258.8
1.09		139					
SFIX R	1653376						
E FIX R	1653376	1653800	425	859.8	251.8	923	
SSACC R	1653801						
ESACC R	1653801	1653817	17	856.9	256.9	870.3	200.7
1.25		103					
SFIX R	1653818						
E FIX R	1653818	1653990	173	874.2	198.7	922	
SSACC R	1653991						
ESACC R	1653991	1654023	33	871.1	195.5	1052.2	198.2
3.59		215					
SFIX R	1654024						
E FIX R	1654024	1654236	213	1044.8	192.6	928	
SSACC R	1654237						
BUTTON	1654275	2	1				
ESACC R	1654237	1654294	58	1048.0	191.2	825.2	274.4
4.77		334					
INPUT	1654296	127					
END	1654296	EVENTS	RES	50.73	46.12		
MSG	1654344	!V TRIAL_VAR	trialid	17			
MSG	1654345	!V TRIAL_VAR	rhymetype	SW			
MSG	1654346	!V TRIAL_VAR	clashtype	match			
MSG	1654347	!V TRIAL_VAR	secondarytask	this			
MSG	1654348	!V TRIAL_VAR	dirtytype	dirty			
MSG	1654349	!V TRIAL_VAR	line2target	survey.			
MSG	1654350	!V TRIAL_VAR	line1	I read an unusual essay			
MSG	1654351	!V TRIAL_VAR	line2	'Bout how they conducted a survey.			
MSG	1654352	!V TRIAL_VAR	line3	The polsters, how rude,			
MSG	1654353	!V TRIAL_VAR	line4	Showed up in the nude.			
MSG	1654354	!V TRIAL_VAR	line5	I burned it right up in the			
ashtray.							
MSG	1654355	!V TRIAL_VAR	trialid	17			
MSG	1654356	!V TRIAL_VAR	subtypeid	17			
MSG	1654357	!V TRIAL_VAR	list	A			
MSG	1654358	!V TRIAL_VAR	rhymetype	SW			
MSG	1654359	!V TRIAL_VAR	reduced	N			
MSG	1654360	!V TRIAL_VAR	clashtype	match			
MSG	1654361	!V TRIAL_VAR	secondarytask	this			
MSG	1654362	!V TRIAL_VAR	dirtytype	dirty			
MSG	1654363	!V TRIAL_VAR	line2target	survey.			
MSG	1654364	!V TRIAL_VAR	line1regions	5			
MSG	1654365	!V TRIAL_VAR	targetregion	6			
MSG	1654366	!V TRIAL_VAR	lines1and2regions	11			
MSG	1654367	!V TRIAL_VAR	line1	I read an unusual essay			
MSG	1654368	!V TRIAL_VAR	line2	'Bout how they conducted a survey.			
MSG	1654369	!V TRIAL_VAR	line3	The polsters, how rude,			
MSG	1654370	!V TRIAL_VAR	line4	Showed up in the nude.			
MSG	1654371	!V TRIAL_VAR	line5	I burned it right up in the			
ashtray.							

MSG 1654372 !V TRIAL\_VAR trialid 17  
MSG 1654373 !V TRIAL\_VAR subtypeid 17  
MSG 1654374 !V TRIAL\_VAR list A  
MSG 1654375 !V TRIAL\_VAR rhymetype SW  
MSG 1654376 !V TRIAL\_VAR reduced N  
MSG 1654377 !V TRIAL\_VAR clashtype match  
MSG 1654378 !V TRIAL\_VAR secondarytask this  
MSG 1654379 !V TRIAL\_VAR dirtytype dirty  
MSG 1654380 !V TRIAL\_VAR line2target survey.  
MSG 1654381 !V TRIAL\_VAR line1regions 5  
MSG 1654382 !V TRIAL\_VAR targetregion 6  
BUTTON 1654383 2 0  
MSG 1654383 !V TRIAL\_VAR lines1and2regions 11  
MSG 1654384 !V TRIAL\_VAR line1 I read an unusual essay  
MSG 1654385 !V TRIAL\_VAR line2 'Bout how they conducted a survey.  
MSG 1654386 !V TRIAL\_VAR line3 The polsters, how rude,  
MSG 1654387 !V TRIAL\_VAR line4 Showed up in the nude.  
MSG 1654388 !V TRIAL\_VAR line5 I burned it right up in the  
ashtray.  
MSG 1654389 !V TRIAL\_VAR trialid 17  
MSG 1654390 !V TRIAL\_VAR subtypeid 17  
MSG 1654391 !V TRIAL\_VAR drift 0  
MSG 1654392 !V TRIAL\_VAR list A  
MSG 1654393 !V TRIAL\_VAR rhymetype SW  
MSG 1654394 !V TRIAL\_VAR reduced N  
MSG 1654395 !V TRIAL\_VAR clashtype match  
MSG 1654396 !V TRIAL\_VAR secondarytask this  
MSG 1654397 !V TRIAL\_VAR dirtytype dirty  
MSG 1654398 !V TRIAL\_VAR line2target survey.  
MSG 1654399 !V TRIAL\_VAR line1regions 5  
MSG 1654400 !V TRIAL\_VAR targetregion 6  
MSG 1654401 !V TRIAL\_VAR lines1and2regions 11  
MSG 1654402 !V TRIAL\_VAR line1 I read an unusual essay  
MSG 1654403 !V TRIAL\_VAR line2 'Bout how they conducted a survey.  
MSG 1654404 !V TRIAL\_VAR line3 The polsters, how rude,  
MSG 1654405 !V TRIAL\_VAR line4 Showed up in the nude.  
MSG 1654406 !V TRIAL\_VAR line5 I burned it right up in the  
ashtray.  
MSG 1654407 !V TRIAL\_VAR trialid 17  
MSG 1654408 !V TRIAL\_VAR subtypeid 17  
MSG 1654409 !V TRIAL\_VAR drift 0  
MSG 1654410 !V TRIAL\_VAR list A  
MSG 1654411 !V TRIAL\_VAR rhymetype SW  
MSG 1654412 !V TRIAL\_VAR reduced N  
MSG 1654413 !V TRIAL\_VAR clashtype match  
MSG 1654414 !V TRIAL\_VAR secondarytask this  
MSG 1654415 !V TRIAL\_VAR dirtytype dirty  
MSG 1654416 !V TRIAL\_VAR line2target survey.  
MSG 1654417 !V TRIAL\_VAR line1regions 5  
MSG 1654418 !V TRIAL\_VAR targetregion 6

MSG 1654419 !V TRIAL\_VAR lines1and2regions 11  
 MSG 1654420 !V TRIAL\_VAR line1 I read an unusual essay  
 MSG 1654421 !V TRIAL\_VAR line2 'Bout how they conducted a survey.  
 MSG 1654422 !V TRIAL\_VAR line3 The polsters, how rude,  
 MSG 1654423 !V TRIAL\_VAR line4 Showed up in the nude.  
 MSG 1654424 !V TRIAL\_VAR line5 I burned it right up in the  
 ashtray.  
 MSG 1654425 TRIAL\_RESULT 0  
 MSG 1654566 prepare\_sequence  
 MSG 1654566 TRIALID 30  
 MSG 1654621 RECCFG CR 1000 2 1 R  
 MSG 1654621 ELCLCFG MTABLER  
 MSG 1654621 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1654621 THRESHOLDS R 77 253  
 MSG 1654621 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1654621 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1654621 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1654621 ELCL\_PROC CENTROID (3)  
 MSG 1654621 ELCL\_PCR\_PARAM 5 3.0  
 START 1654622 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1654622 127  
 MSG 1654622 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1654629  
 MSG 1654681 START LIMERICK ID# 203  
 MSG 1654684 -6 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_31.vcl  
 MSG 1654691 START SECONDARY TASK  
 EFIX R 1654629 1654861 233 832.8 208.4 969  
 SSACC R 1654862  
 ESACC R 1654862 1654898 37 829.7 202.6 562.5 215.5  
 5.25 276  
 SFIX R 1654899  
 EFIX R 1654899 1655223 325 568.2 206.3 987  
 SSACC R 1655224  
 ESACC R 1655224 1655279 56 564.5 204.2 1021.1 176.9  
 8.98 378  
 SFIX R 1655280  
 EFIX R 1655280 1655499 220 1022.2 183.5 925  
 SSACC R 1655500  
 ESACC R 1655500 1655511 12 1017.4 181.6 985.6 177.7  
 0.64 75  
 SFIX R 1655512  
 EFIX R 1655512 1655698 187 993.4 177.0 908  
 SSACC R 1655699  
 ESACC R 1655699 1655757 59 994.3 173.9 516.3 186.8  
 9.37 317

SFIX R	1655758						
EFIX R	1655758	1655950	193	503.9	191.0	904	
SSACC R	1655951						
ESACC R	1655951	1655974	24	503.8	198.7	629.0	198.4
2.44	177						
SFIX R	1655975						
EFIX R	1655975	1656126	152	629.3	195.2	886	
SSACC R	1656127						
ESACC R	1656127	1656148	22	633.9	197.8	744.7	192.7
2.18	180						
SFIX R	1656149						
EFIX R	1656149	1656319	171	760.6	191.3	868	
SSACC R	1656320						
ESACC R	1656320	1656339	20	767.1	190.4	858.9	180.7
1.83	166						
SFIX R	1656340						
EFIX R	1656340	1656493	154	864.8	179.8	844	
SSACC R	1656494						
ESACC R	1656494	1656513	20	863.9	176.4	962.8	178.8
1.96	173						
SFIX R	1656514						
EFIX R	1656514	1656640	127	978.8	177.0	824	
SSACC R	1656641						
SBLINK R	1656672						
EBLINK R	1656672	1656777	106				
ESACC R	1656641	1656847	207	980.9	188.4	918.8	156.2
1.41	726						
SFIX R	1656848						
BUTTON	1656963	2	1				
EFIX R	1656848	1657021	174	916.5	167.2	831	
SSACC R	1657022						
ESACC R	1657022	1657073	52	921.1	164.2	615.5	221.3
6.14	317						
SFIX R	1657074						
BUTTON	1657103	2	0				
EFIX R	1657074	1657254	181	600.7	220.2	944	
SSACC R	1657255						
ESACC R	1657255	1657288	34	605.7	221.4	524.1	289.2
2.16	236						
SFIX R	1657289						
MSG	1657460	-10	SYNCTIME				
MSG	1657460	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_31.ias							
MSG	1657472	SHOW LIMERICK					
EFIX R	1657289	1657615	327	518.0	295.6	964	
SSACC R	1657616						
ESACC R	1657616	1657639	24	513.1	296.1	606.2	307.7
1.83	133						
SFIX R	1657640						
EFIX R	1657640	1657798	159	597.0	301.9	943	

SSACC R	1657799						
ESACC R	1657799	1657820	22	600.6	302.9	720.6	305.8
2.36	195						
SFIX R	1657821						
EFIX R	1657821	1658078	258	734.5	297.0	925	
SSACC R	1658079						
ESACC R	1658079	1658095	17	735.9	298.7	685.2	305.1
1.01	96						
SFIX R	1658096						
EFIX R	1658096	1658237	142	687.6	299.7	914	
SSACC R	1658238						
ESACC R	1658238	1658261	24	688.8	299.9	584.6	311.0
2.06	181						
SFIX R	1658262						
EFIX R	1658262	1658524	263	583.9	306.8	919	
SSACC R	1658525						
ESACC R	1658525	1658549	25	576.9	304.0	678.6	307.4
2.00	146						
SFIX R	1658550						
EFIX R	1658550	1658804	255	667.9	301.7	955	
SSACC R	1658805						
ESACC R	1658805	1658828	24	664.7	297.1	756.0	299.2
1.80	154						
SFIX R	1658829						
EFIX R	1658829	1659005	177	747.5	291.0	985	
SSACC R	1659006						
ESACC R	1659006	1659029	24	752.0	289.0	878.2	277.9
2.51	214						
SFIX R	1659030						
EFIX R	1659030	1659141	112	867.7	280.4	1002	
SSACC R	1659142						
SBLINK R	1659168						
EBLINK R	1659168	1659235	68				
ESACC R	1659142	1659291	150	864.7	294.1	579.0	337.2
5.71	1078						
SFIX R	1659292						
EFIX R	1659292	1659561	270	576.3	357.8	1047	
SSACC R	1659562						
ESACC R	1659562	1659587	26	571.3	355.0	743.8	341.5
3.40	249						
SFIX R	1659588						
EFIX R	1659588	1659849	262	737.4	341.7	1045	
SSACC R	1659850						
ESACC R	1659850	1659868	19	735.2	344.8	672.6	359.7
1.28	98						
SFIX R	1659869						
EFIX R	1659869	1660268	400	691.1	353.8	984	
SSACC R	1660269						
ESACC R	1660269	1660291	23	702.3	355.2	792.5	349.0
1.79	129						

SFIX R	1660292						
EFIX R	1660292	1660439	148	782.5	351.6	945	
SSACC R	1660440						
ESACC R	1660440	1660470	31	786.7	357.4	594.9	410.6
3.96	266						
SFIX R	1660471						
EFIX R	1660471	1660704	234	606.1	399.8	940	
SSACC R	1660705						
ESACC R	1660705	1660730	26	601.9	398.2	731.6	410.2
2.57	187						
SFIX R	1660731						
EFIX R	1660731	1660927	197	732.9	406.8	959	
SSACC R	1660928						
ESACC R	1660928	1660939	12	740.5	402.9	769.2	403.7
0.57	67						
SFIX R	1660940						
EFIX R	1660940	1661188	249	762.7	402.9	959	
SSACC R	1661189						
ESACC R	1661189	1661195	7	761.5	405.1	743.6	405.2
0.35	50						
SFIX R	1661196						
EFIX R	1661196	1661307	112	751.1	403.5	950	
SSACC R	1661308						
ESACC R	1661308	1661335	28	752.2	401.0	602.6	454.6
3.17	229						
SFIX R	1661336						
EFIX R	1661336	1661547	212	615.7	443.8	959	
SSACC R	1661548						
ESACC R	1661548	1661573	26	613.5	436.2	758.3	440.8
2.85	208						
SFIX R	1661574						
EFIX R	1661574	1661834	261	753.1	435.8	966	
SSACC R	1661835						
ESACC R	1661835	1661864	30	755.4	429.0	606.0	447.7
2.97	188						
SFIX R	1661865						
EFIX R	1661865	1662102	238	614.6	438.0	980	
SSACC R	1662103						
ESACC R	1662103	1662128	26	614.0	434.9	750.9	426.7
2.70	197						
SFIX R	1662129						
EFIX R	1662129	1662294	166	745.6	427.2	958	
SSACC R	1662295						
ESACC R	1662295	1662311	17	743.7	429.2	686.0	434.3
1.15	103						
SFIX R	1662312						
EFIX R	1662312	1662462	151	690.0	432.0	952	
SSACC R	1662463						
ESACC R	1662463	1662483	21	691.9	431.6	625.1	442.9
1.34	125						

SFIX R	1662484						
EFIX R	1662484	1662695	212	630.4	440.4	948	
SSACC R	1662696						
ESACC R	1662696	1662719	24	628.5	441.5	762.8	425.8
2.67	195						
SFIX R	1662720						
EFIX R	1662720	1662915	196	774.0	427.3	938	
SSACC R	1662916						
SBLINK R	1662953						
EBLINK R	1662953	1663067	115				
ESACC R	1662916	1663136	221	775.3	435.0	576.3	455.3
3.95	721						
SFIX R	1663137						
EFIX R	1663137	1663359	223	576.0	487.3	946	
SSACC R	1663360						
ESACC R	1663360	1663383	24	575.6	494.0	682.8	486.8
2.11	162						
SFIX R	1663384						
EFIX R	1663384	1663581	198	671.0	484.9	966	
SSACC R	1663582						
ESACC R	1663582	1663603	22	674.8	487.5	791.6	490.9
2.31	191						
SFIX R	1663604						
EFIX R	1663604	1663834	231	785.0	489.0	921	
SSACC R	1663835						
ESACC R	1663835	1663860	26	785.0	486.6	663.6	495.4
2.41	171						
SFIX R	1663861						
EFIX R	1663861	1664075	215	671.4	489.9	896	
SSACC R	1664076						
ESACC R	1664076	1664113	38	667.9	488.1	610.0	339.2
3.43	192						
SFIX R	1664114						
EFIX R	1664114	1664277	164	613.6	342.1	896	
SSACC R	1664278						
ESACC R	1664278	1664294	17	611.8	337.0	654.3	308.8
1.03	99						
SFIX R	1664295						
EFIX R	1664295	1664385	91	657.8	310.8	895	
SSACC R	1664386						
ESACC R	1664386	1664416	31	655.6	308.2	585.8	517.0
4.73	323						
SFIX R	1664417						
EFIX R	1664417	1664872	456	580.2	504.5	936	
SSACC R	1664873						
ESACC R	1664873	1664898	26	572.9	501.7	719.5	492.0
2.89	218						
SFIX R	1664899						
EFIX R	1664899	1665188	290	722.0	491.9	1002	
SSACC R	1665189						

ESACC R	1665189	1665214	26	719.7	494.8	872.1	497.3
3.02	214						
SFIX R	1665215						
EFIX R	1665215	1665609	395	867.7	491.5	995	
SSACC R	1665610						
ESACC R	1665610	1665647	38	868.9	486.5	717.0	317.2
4.76	251						
SFIX R	1665648						
EFIX R	1665648	1665866	219	718.4	313.3	965	
SSACC R	1665867						
ESACC R	1665867	1665889	23	718.9	309.8	618.7	312.7
1.97	150						
SFIX R	1665890						
EFIX R	1665890	1666140	251	610.1	311.0	950	
SSACC R	1666141						
ESACC R	1666141	1666159	19	608.6	313.1	604.2	353.6
0.88	90						
SFIX R	1666160						
EFIX R	1666160	1666509	350	611.4	344.1	924	
SSACC R	1666510						
ESACC R	1666510	1666546	37	611.2	339.2	782.6	341.3
3.38	204						
SFIX R	1666547						
EFIX R	1666547	1667054	508	772.5	336.8	929	
SSACC R	1667055						
ESACC R	1667055	1667076	22	772.5	342.6	822.4	431.8
2.18	144						
SFIX R	1667077						
EFIX R	1667077	1667344	268	822.5	439.2	937	
SSACC R	1667345						
ESACC R	1667345	1667371	27	823.6	445.7	688.1	505.2
2.98	238						
SFIX R	1667372						
EFIX R	1667372	1667574	203	701.0	492.2	983	
SSACC R	1667575						
ESACC R	1667575	1667603	29	701.6	494.1	673.3	314.3
3.95	278						
SFIX R	1667604						
EFIX R	1667604	1667744	141	665.1	319.2	990	
SSACC R	1667745						
SBLINK R	1667792						
EBLINK R	1667792	1667797	6				
ESACC R	1667745	1667881	137	660.6	334.8	747.8	310.9
1.80	625						
SFIX R	1667882						
EFIX R	1667882	1668347	466	740.6	343.3	993	
SSACC R	1668348						
ESACC R	1668348	1668368	21	739.2	347.0	693.6	407.1
1.59	134						
SFIX R	1668369						

EFIX R	1668369	1668596	228	693.8	405.6	978
SSACC R	1668597					
ESACC R	1668597	1668617	21	691.7	404.3	765.0
1.45	126					
SFIX R	1668618					
EFIX R	1668618	1668745	128	756.3	407.1	956
SSACC R	1668746					
ESACC R	1668746	1668775	30	755.2	408.5	690.4
3.08	207					
SFIX R	1668776					
EFIX R	1668776	1669093	318	693.8	289.4	960
SSACC R	1669094					
ESACC R	1669094	1669116	23	692.7	286.4	622.5
1.74	150					
SFIX R	1669117					
EFIX R	1669117	1669381	265	628.0	343.8	1001
SSACC R	1669382					
ESACC R	1669382	1669404	23	631.0	339.1	738.6
2.22	198					
SFIX R	1669405					
EFIX R	1669405	1669571	167	747.6	360.2	998
SSACC R	1669572					
ESACC R	1669572	1669584	13	749.7	363.0	788.9
0.79	76					
SFIX R	1669585					
EFIX R	1669585	1669711	127	786.3	355.9	1008
SSACC R	1669712					
ESACC R	1669712	1669737	26	786.7	355.7	648.8
2.90	220					
SFIX R	1669738					
EFIX R	1669738	1669975	238	647.8	391.8	999
SSACC R	1669976					
ESACC R	1669976	1670000	25	646.1	387.2	763.6
2.35	166					
SFIX R	1670001					
EFIX R	1670001	1670213	213	749.9	401.9	996
SSACC R	1670214					
ESACC R	1670214	1670236	23	749.7	396.7	652.5
2.10	157					
SFIX R	1670237					
EFIX R	1670237	1670473	237	650.5	434.9	1003
SSACC R	1670474					
ESACC R	1670474	1670499	26	648.7	434.1	789.5
2.80	207					
SFIX R	1670500					
EFIX R	1670500	1670779	280	775.9	442.7	983
SSACC R	1670780					
ESACC R	1670780	1670815	36	774.2	443.8	901.5
2.78	134					
SFIX R	1670816					

EFIX R	1670816	1670992	177	890.2	492.4	981
SSACC R	1670993					
ESACC R	1670993	1671030	38	892.7	496.2	621.4
5.36	288					494.4
SFIX R	1671031					
EFIX R	1671031	1671298	268	632.7	492.1	984
SSACC R	1671299					
SBLINK R	1671339					
BUTTON	1671411	2	1			
MSG	1671412	0	1638704.427			
MSG	1671416	STOP SECONDARY TASK				
EFLINK R	1671339	1671465	127			
BUTTON	1671511	2	0			
ESACC R	1671299	1671539	241	636.4	495.9	712.7
4.30	590					310.7
SFIX R	1671540					
EFIX R	1671540	1671643	104	708.6	314.9	968
SSACC R	1671644					
ESACC R	1671644	1671666	23	710.1	316.4	740.2
2.06	161					225.8
SFIX R	1671667					
EFIX R	1671667	1671819	153	740.5	230.2	1010
SSACC R	1671820					
ESACC R	1671820	1671847	28	745.8	222.4	638.8
2.12	114					212.5
SFIX R	1671848					
EFIX R	1671848	1672090	243	638.3	209.4	1001
SSACC R	1672091					
ESACC R	1672091	1672134	44	637.2	207.4	1015.7
7.47	309					180.0
SFIX R	1672135					
EFIX R	1672135	1672745	611	992.3	183.5	834
SSACC R	1672746					
ESACC R	1672746	1672766	21	989.0	183.8	910.8
1.64	140					208.2
SFIX R	1672767					
BUTTON	1672851	3	1			
MSG	1672852	end_trial -32768				
MSG	1672852	!V TRIAL_VAR TrialID	203			
MSG	1672852	!V TRIAL_VAR List A				
MSG	1672852	!V TRIAL_VAR RhymeType	FILLER			
MSG	1672852	!V TRIAL_VAR Reduced	FILLER			
MSG	1672852	!V TRIAL_VAR ClashType	FILLER			
MSG	1672852	!V TRIAL_VAR SecondaryTask	tap			
MSG	1672853	!V TRIAL_VAR DirtyType	dirty			
MSG	1672853	!V TRIAL_VAR Line2Target	FILLER			
MSG	1672853	!V TRIAL_VAR Line1Regions	FILLER			
MSG	1672853	!V TRIAL_VAR TargetRegion	FILLER			
MSG	1672853	!V TRIAL_VAR Lines1and2Regions	FILLER			
MSG	1672853	!V TRIAL_VAR line1 A naked young tart named Roselle				

MSG 1672853 !V TRIAL\_VAR line2 Meandered while ringing a bell;  
 MSG 1672853 !V TRIAL\_VAR line3 When asked why she rang it,  
 MSG 1672853 !V TRIAL\_VAR line4 She answered, ""Gol dang it!  
 MSG 1672853 !V TRIAL\_VAR line5 Can't you see I've got something to  
 sell?"""  
 MSG 1672864 SHOW FOLLOWUP QUESTION  
 BUTTON 1673031 3 0  
 EFIX R 1672767 1673159 393 908.5 201.4 809  
 SSACC R 1673160  
 ESACC R 1673160 1673204 45 905.1 198.3 1168.8 260.6  
 5.39 212  
 SFIX R 1673205  
 EFIX R 1673205 1673374 170 1155.8 256.0 860  
 SSACC R 1673375  
 ESACC R 1673375 1673398 24 1156.3 256.1 1229.1 269.5  
 1.47 141  
 SFIX R 1673399  
 EFIX R 1673399 1673711 313 1226.9 263.5 869  
 SSACC R 1673712  
 ESACC R 1673712 1673745 34 1227.4 264.9 1047.4 249.9  
 3.57 170  
 SFIX R 1673746  
 BUTTON 1674091 3 1  
 EFIX R 1673746 1674110 365 1044.6 241.4 866  
 INPUT 1674112 127  
 END 1674112 EVENTS RES 50.73 46.02  
 MSG 1674160 !V TRIAL\_VAR trialid 203  
 MSG 1674161 !V TRIAL\_VAR rhymetype FILLER  
 MSG 1674162 !V TRIAL\_VAR clashtype FILLER  
 MSG 1674163 !V TRIAL\_VAR secondarytask tap  
 MSG 1674164 !V TRIAL\_VAR dirtytype dirty  
 MSG 1674165 !V TRIAL\_VAR line2target FILLER  
 MSG 1674166 !V TRIAL\_VAR line1 A naked young tart named Roselle  
 MSG 1674167 !V TRIAL\_VAR line2 Meandered while ringing a bell;  
 MSG 1674168 !V TRIAL\_VAR line3 When asked why she rang it,  
 MSG 1674169 !V TRIAL\_VAR line4 She answered, ""Gol dang it!  
 MSG 1674170 !V TRIAL\_VAR line5 Can't you see I've got something to  
 sell?"""  
 MSG 1674171 !V TRIAL\_VAR trialid 203  
 MSG 1674172 !V TRIAL\_VAR subtypeid 43  
 MSG 1674173 !V TRIAL\_VAR list A  
 MSG 1674174 !V TRIAL\_VAR rhymetype FILLER  
 MSG 1674175 !V TRIAL\_VAR reduced FILLER  
 MSG 1674176 !V TRIAL\_VAR clashtype FILLER  
 MSG 1674177 !V TRIAL\_VAR secondarytask tap  
 MSG 1674178 !V TRIAL\_VAR dirtytype dirty  
 MSG 1674179 !V TRIAL\_VAR line2target FILLER  
 MSG 1674180 !V TRIAL\_VAR line1regions FILLER  
 MSG 1674181 !V TRIAL\_VAR targetregion FILLER  
 MSG 1674182 !V TRIAL\_VAR lines1and2regions FILLER

MSG 1674183 !V TRIAL\_VAR line1 A naked young tart named Roselle  
MSG 1674184 !V TRIAL\_VAR line2 Meandered while ringing a bell;  
MSG 1674185 !V TRIAL\_VAR line3 When asked why she rang it,  
MSG 1674186 !V TRIAL\_VAR line4 She answered, ""Gol dang it!  
MSG 1674187 !V TRIAL\_VAR line5 Can't you see I've got something to  
sell?\*\*\*\*\*  
MSG 1674188 !V TRIAL\_VAR trialid 203  
MSG 1674189 !V TRIAL\_VAR subtypeid 43  
MSG 1674190 !V TRIAL\_VAR list A  
MSG 1674191 !V TRIAL\_VAR rhymetype FILLER  
MSG 1674192 !V TRIAL\_VAR reduced FILLER  
MSG 1674193 !V TRIAL\_VAR clashtype FILLER  
MSG 1674194 !V TRIAL\_VAR secondarytask tap  
MSG 1674195 !V TRIAL\_VAR dirtytype dirty  
MSG 1674196 !V TRIAL\_VAR line2target FILLER  
MSG 1674197 !V TRIAL\_VAR line1regions FILLER  
MSG 1674198 !V TRIAL\_VAR targetregion FILLER  
MSG 1674199 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1674200 !V TRIAL\_VAR line1 A naked young tart named Roselle  
MSG 1674201 !V TRIAL\_VAR line2 Meandered while ringing a bell;  
MSG 1674202 !V TRIAL\_VAR line3 When asked why she rang it,  
MSG 1674203 !V TRIAL\_VAR line4 She answered, ""Gol dang it!  
MSG 1674204 !V TRIAL\_VAR line5 Can't you see I've got something to  
sell?\*\*\*\*\*  
MSG 1674205 !V TRIAL\_VAR trialid 203  
MSG 1674206 !V TRIAL\_VAR subtypeid 43  
MSG 1674207 !V TRIAL\_VAR drift 0  
MSG 1674208 !V TRIAL\_VAR list A  
MSG 1674209 !V TRIAL\_VAR rhymetype FILLER  
MSG 1674210 !V TRIAL\_VAR reduced FILLER  
MSG 1674211 !V TRIAL\_VAR clashtype FILLER  
MSG 1674212 !V TRIAL\_VAR secondarytask tap  
MSG 1674213 !V TRIAL\_VAR dirtytype dirty  
MSG 1674214 !V TRIAL\_VAR line2target FILLER  
MSG 1674215 !V TRIAL\_VAR line1regions FILLER  
MSG 1674216 !V TRIAL\_VAR targetregion FILLER  
MSG 1674217 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1674218 !V TRIAL\_VAR line1 A naked young tart named Roselle  
MSG 1674219 !V TRIAL\_VAR line2 Meandered while ringing a bell;  
MSG 1674220 !V TRIAL\_VAR line3 When asked why she rang it,  
MSG 1674221 !V TRIAL\_VAR line4 She answered, ""Gol dang it!  
MSG 1674222 !V TRIAL\_VAR line5 Can't you see I've got something to  
sell?\*\*\*\*\*  
MSG 1674223 !V TRIAL\_VAR trialid 203  
MSG 1674224 !V TRIAL\_VAR subtypeid 43  
MSG 1674225 !V TRIAL\_VAR drift 0  
MSG 1674226 !V TRIAL\_VAR list A  
MSG 1674227 !V TRIAL\_VAR rhymetype FILLER  
MSG 1674228 !V TRIAL\_VAR reduced FILLER  
MSG 1674229 !V TRIAL\_VAR clashtype FILLER

MSG 1674230 !V TRIAL\_VAR secondarytask tap  
 MSG 1674231 !V TRIAL\_VAR dirtytype dirty  
 MSG 1674232 !V TRIAL\_VAR line2target FILLLER  
 MSG 1674233 !V TRIAL\_VAR line1regions FILLLER  
 MSG 1674234 !V TRIAL\_VAR targetregion FILLLER  
 BUTTON 1674235 3 0  
 MSG 1674235 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 1674236 !V TRIAL\_VAR line1 A naked young tart named Roselle  
 MSG 1674237 !V TRIAL\_VAR line2 Meandered while ringing a bell;  
 MSG 1674238 !V TRIAL\_VAR line3 When asked why she rang it,  
 MSG 1674239 !V TRIAL\_VAR line4 She answered, ""Gol dang it!  
 MSG 1674240 !V TRIAL\_VAR line5 Can't you see I've got something to  
 sell?"""  
 MSG 1674241 TRIAL\_RESULT 0  
 MSG 1674381 prepare\_sequence  
 MSG 1674381 TRIALID 31  
 MSG 1674435 RECCFG CR 1000 2 1 R  
 MSG 1674435 ELCLCFG MTABLER  
 MSG 1674435 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1674435 THRESHOLDS R 77 253  
 MSG 1674435 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1674435 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1674435 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1674435 ELCL\_PROC CENTROID (3)  
 MSG 1674435 ELCL\_PCR\_PARAM 5 3.0  
 START 1674436 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1674436 127  
 MSG 1674436 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1674443  
 MSG 1674490 START LIMERICK ID# 202  
 MSG 1674492 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_32.vcl  
 MSG 1674501 START SECONDARY TASK  
 EFIX R 1674443 1674636 194 1034.5 239.8 928  
 SSACC R 1674637  
 ESACC R 1674637 1674689 53 1036.4 240.0 654.9 232.1  
 7.53 305  
 SFIX R 1674690  
 EFIX R 1674690 1674825 136 639.7 231.5 964  
 SSACC R 1674826  
 ESACC R 1674826 1674844 19 640.8 235.5 573.6 208.6  
 1.44 117  
 SFIX R 1674845  
 EFIX R 1674845 1675113 269 562.8 214.2 956  
 SSACC R 1675114  
 SBLINK R 1675147

EBLINK R	1675147	1675236	90				
ESACC R	1675114	1675300	187	565.2	221.9	874.8	203.6
6.10	854						
SFIX R	1675301						
EFIX R	1675301	1675481	181	872.7	205.1	919	
SSACC R	1675482						
ESACC R	1675482	1675493	12	876.3	198.6	907.6	201.1
0.62	70						
SFIX R	1675494						
EFIX R	1675494	1675660	167	897.8	195.6	971	
SSACC R	1675661						
ESACC R	1675661	1675691	31	895.4	195.2	1093.1	190.3
3.91	229						
SFIX R	1675692						
EFIX R	1675692	1675915	224	1085.6	185.1	930	
SSACC R	1675916						
ESACC R	1675916	1675957	42	1085.7	187.9	738.9	219.0
6.88	298						
SFIX R	1675958						
EFIX R	1675958	1676311	354	741.9	217.8	913	
SSACC R	1676312						
SBLINK R	1676343						
EBLINK R	1676343	1676407	65				
BUTTON	1676427	2	1				
ESACC R	1676312	1676469	158	732.4	235.2	730.4	223.8
0.25	727						
SFIX R	1676470						
BUTTON	1676527	2	0				
EFIX R	1676470	1676580	111	724.8	229.6	924	
SSACC R	1676581						
ESACC R	1676581	1676622	42	725.6	233.7	564.7	326.9
3.75	282						
SFIX R	1676623						
EFIX R	1676623	1677385	763	544.1	306.3	997	
SSACC R	1677386						
MSG	1677405	-5	SYNCTIME				
MSG	1677406	-4	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_32.ias							
SBLINK R	1677411						
MSG	1677412	SHOW LIMERICK					
EBLINK R	1677411	1677507	97				
ESACC R	1677386	1677565	180	527.8	320.9	566.4	329.1
0.77	1031						
SFIX R	1677566						
EFIX R	1677566	1677707	142	565.7	332.7	963	
SSACC R	1677708						
ESACC R	1677708	1677729	22	563.6	329.8	627.7	284.1
1.60	130						
SFIX R	1677730						
EFIX R	1677730	1677852	123	632.6	289.4	1004	

SSACC R	1677853						
ESACC R	1677853	1677876	24	638.1	291.5	781.5	303.2
2.84	225						
SFIX R	1677877						
EFIX R	1677877	1678118	242	799.4	298.5	990	
SSACC R	1678119						
ESACC R	1678119	1678143	25	807.6	299.2	713.0	307.7
1.88	131						
SFIX R	1678144						
EFIX R	1678144	1678346	203	715.9	297.8	942	
SSACC R	1678347						
ESACC R	1678347	1678371	25	712.6	294.7	882.4	295.1
3.36	244						
SFIX R	1678372						
EFIX R	1678372	1678560	189	887.1	286.9	914	
SSACC R	1678561						
ESACC R	1678561	1678598	38	884.1	283.6	605.7	362.2
5.75	283						
SFIX R	1678599						
EFIX R	1678599	1678815	217	608.5	355.0	934	
SSACC R	1678816						
ESACC R	1678816	1678850	35	614.0	361.8	817.1	350.0
4.01	238						
SFIX R	1678851						
EFIX R	1678851	1679094	244	803.1	349.3	943	
SSACC R	1679095						
ESACC R	1679095	1679113	19	807.7	349.4	743.1	355.3
1.29	130						
SFIX R	1679114						
EFIX R	1679114	1679347	234	743.7	353.7	963	
SSACC R	1679348						
ESACC R	1679348	1679355	8	739.7	347.0	718.7	346.3
0.42	54						
SFIX R	1679356						
EFIX R	1679356	1679588	233	722.7	351.7	981	
SSACC R	1679589						
ESACC R	1679589	1679613	25	721.3	353.5	595.1	406.0
2.73	231						
SFIX R	1679614						
EFIX R	1679614	1679877	264	595.2	409.1	1025	
SSACC R	1679878						
ESACC R	1679878	1679910	33	590.0	409.7	695.3	417.5
2.08	138						
SFIX R	1679911						
EFIX R	1679911	1680117	207	683.7	411.2	1037	
SSACC R	1680118						
ESACC R	1680118	1680135	18	683.0	409.6	623.0	407.9
1.18	88						
SFIX R	1680136						
EFIX R	1680136	1680312	177	627.0	402.0	1046	

SSACC R	1680313						
ESACC R	1680313	1680320	8	616.9	396.8	599.8	398.6
0.34	46						
SFIX R	1680321						
EFIX R	1680321	1680496	176	595.2	400.7	1068	
SSACC R	1680497						
ESACC R	1680497	1680517	21	594.3	399.1	558.7	465.7
1.60	146						
SFIX R	1680518						
EFIX R	1680518	1680684	167	563.6	449.6	1071	
SSACC R	1680685						
ESACC R	1680685	1680708	24	563.8	453.8	671.6	457.2
2.12	164						
SFIX R	1680709						
EFIX R	1680709	1681192	484	667.1	454.3	1046	
SSACC R	1681193						
ESACC R	1681193	1681212	20	675.1	449.9	701.0	510.8
1.42	135						
SFIX R	1681213						
EFIX R	1681213	1681460	248	698.9	493.8	1033	
SSACC R	1681461						
ESACC R	1681461	1681487	27	698.2	495.8	831.3	496.3
2.64	190						
SFIX R	1681488						
EFIX R	1681488	1681637	150	822.9	495.0	1030	
SSACC R	1681638						
ESACC R	1681638	1681674	37	824.0	490.9	590.8	501.7
4.60	258						
SFIX R	1681675						
EFIX R	1681675	1682152	478	602.0	495.4	1020	
SSACC R	1682153						
ESACC R	1682153	1682174	22	604.5	493.2	704.1	492.1
1.96	147						
SFIX R	1682175						
EFIX R	1682175	1682355	181	713.9	485.8	1002	
SSACC R	1682356						
ESACC R	1682356	1682389	34	713.4	484.1	710.8	297.1
4.07	205						
SFIX R	1682390						
EFIX R	1682390	1682704	315	706.3	294.9	1015	
SSACC R	1682705						
ESACC R	1682705	1682737	33	707.2	291.8	691.7	525.3
5.09	342						
SFIX R	1682738						
EFIX R	1682738	1682851	114	700.4	505.6	1025	
SSACC R	1682852						
ESACC R	1682852	1682884	33	703.5	507.7	537.0	494.1
3.28	184						
SFIX R	1682885						
EFIX R	1682885	1683042	158	546.5	493.9	1024	

SSACC R	1683043						
ESACC R	1683043	1683063	21	546.4	493.9	626.1	492.9
1.56	117						
SFIX R	1683064						
BUTTON	1683119	3	1				
MSG	1683120	0	1650412.473				
MSG	1683123	STOP SECONDARY TASK					
BUTTON	1683255	3	0				
EFIX R	1683064	1683268	205	615.2	492.2	1033	
SSACC R	1683269						
ESACC R	1683269	1683315	47	615.3	486.7	611.4	206.6
6.06	305						
SFIX R	1683316						
EFIX R	1683316	1683542	227	611.6	201.0	1023	
SSACC R	1683543						
ESACC R	1683543	1683585	43	612.1	199.9	983.0	179.6
7.31	329						
SFIX R	1683586						
EFIX R	1683586	1683913	328	965.4	177.4	937	
SSACC R	1683914						
ESACC R	1683914	1683938	25	965.6	176.9	1083.9	186.2
2.35	171						
SFIX R	1683939						
EFIX R	1683939	1684148	210	1092.9	181.4	859	
SSACC R	1684149						
SBLINK R	1684182						
EBLINK R	1684182	1684357	176				
ESACC R	1684149	1684426	278	1090.9	184.0	1075.2	190.4
0.34	638						
SFIX R	1684427						
BUTTON	1684879	3	1				
MSG	1684880	end_trial -32768					
MSG	1684880	!V TRIAL_VAR TrialID 202					
MSG	1684880	!V TRIAL_VAR List A					
MSG	1684880	!V TRIAL_VAR RhymeType FILLLER					
MSG	1684880	!V TRIAL_VAR Reduced FILLLER					
MSG	1684880	!V TRIAL_VAR ClashType FILLLER					
MSG	1684880	!V TRIAL_VAR SecondaryTask this					
MSG	1684881	!V TRIAL_VAR DirtyType dirty					
MSG	1684881	!V TRIAL_VAR Line2Target FILLLER					
MSG	1684881	!V TRIAL_VAR Line1Regions FILLLER					
MSG	1684881	!V TRIAL_VAR TargetRegion FILLLER					
MSG	1684881	!V TRIAL_VAR Lines1and2Regions FILLLER					
MSG	1684881	!V TRIAL_VAR line1 There was a young lady named					
Frances							
MSG	1684881	!V TRIAL_VAR line2 Who suffered embarrassing trances;					
MSG	1684881	!V TRIAL_VAR line3 She stripped to the skin					
MSG	1684881	!V TRIAL_VAR line4 Before Father Flynn					
MSG	1684881	!V TRIAL_VAR line5 And made him indecent advances.					
MSG	1684890	SHOW FOLLOWUP QUESTION					

EFIX R	1684427	1685042	616	1072.1	197.1	877
SSACC R	1685043					
BUTTON	1685055	3	0			
ESACC R	1685043	1685080	38	1062.8	202.6	868.7
4.11		226				269.0
SFIX R	1685081					
EFIX R	1685081	1685322	242	865.7	255.9	850
SSACC R	1685323					
ESACC R	1685323	1685338	16	865.6	255.0	888.3
0.52		69				266.5
SFIX R	1685339					
EFIX R	1685339	1685489	151	889.6	261.8	842
SSACC R	1685490					
ESACC R	1685490	1685511	22	892.8	265.6	800.5
1.84		137				272.5
SFIX R	1685512					
EFIX R	1685512	1685673	162	801.6	266.9	828
SSACC R	1685674					
ESACC R	1685674	1685698	25	797.7	266.5	897.7
1.98		147				263.6
SFIX R	1685699					
EFIX R	1685699	1685909	211	890.7	260.0	830
SSACC R	1685910					
ESACC R	1685910	1685952	43	885.9	260.9	1192.5
6.07		299				256.8
SFIX R	1685953					
EFIX R	1685953	1686244	292	1180.1	255.3	830
SSACC R	1686245					
ESACC R	1686245	1686269	25	1179.3	257.9	1079.3
1.98		128				261.2
SFIX R	1686270					
EFIX R	1686270	1686412	143	1086.3	260.3	848
SSACC R	1686413					
ESACC R	1686413	1686447	35	1089.9	259.6	815.6
5.44		290				269.5
SFIX R	1686448					
EFIX R	1686448	1686622	175	823.4	263.3	856
SSACC R	1686623					
SBLINK R	1686652					
EBLINK R	1686652	1686718	67			
ESACC R	1686623	1686786	164	820.2	274.9	1168.5
7.08		763				200.1
SFIX R	1686787					
EFIX R	1686787	1687032	246	1165.5	236.9	892
SSACC R	1687033					
ESACC R	1687033	1687085	53	1163.3	231.4	801.3
7.21		342				268.4
SFIX R	1687086					
BUTTON	1687479	2	1			
EFIX R	1687086	1687498	413	778.9	275.4	975

INPUT 1687500 127  
END 1687500 EVENTS RES 50.74 46.06  
MSG 1687548 !V TRIAL\_VAR trialid 202  
MSG 1687549 !V TRIAL\_VAR rhyme type FILLER  
MSG 1687550 !V TRIAL\_VAR clash type FILLER  
MSG 1687551 !V TRIAL\_VAR secondary task this  
MSG 1687552 !V TRIAL\_VAR dirty type dirty  
MSG 1687553 !V TRIAL\_VAR line2 target FILLER  
MSG 1687554 !V TRIAL\_VAR line1 There was a young lady named  
Frances  
MSG 1687555 !V TRIAL\_VAR line2 Who suffered embarrassing trances;  
MSG 1687556 !V TRIAL\_VAR line3 She stripped to the skin  
MSG 1687557 !V TRIAL\_VAR line4 Before Father Flynn  
MSG 1687558 !V TRIAL\_VAR line5 And made him indecent advances.  
MSG 1687559 !V TRIAL\_VAR trialid 202  
MSG 1687560 !V TRIAL\_VAR subtypeid 42  
MSG 1687561 !V TRIAL\_VAR list A  
MSG 1687562 !V TRIAL\_VAR rhyme type FILLER  
MSG 1687563 !V TRIAL\_VAR reduced FILLER  
MSG 1687564 !V TRIAL\_VAR clash type FILLER  
MSG 1687565 !V TRIAL\_VAR secondary task this  
MSG 1687566 !V TRIAL\_VAR dirty type dirty  
MSG 1687567 !V TRIAL\_VAR line2 target FILLER  
MSG 1687568 !V TRIAL\_VAR line1 regions FILLER  
MSG 1687569 !V TRIAL\_VAR target region FILLER  
MSG 1687570 !V TRIAL\_VAR lines1and2regions FILLER  
BUTTON 1687571 2 0  
MSG 1687571 !V TRIAL\_VAR line1 There was a young lady named  
Frances  
MSG 1687572 !V TRIAL\_VAR line2 Who suffered embarrassing trances;  
MSG 1687573 !V TRIAL\_VAR line3 She stripped to the skin  
MSG 1687574 !V TRIAL\_VAR line4 Before Father Flynn  
MSG 1687575 !V TRIAL\_VAR line5 And made him indecent advances.  
MSG 1687576 !V TRIAL\_VAR trialid 202  
MSG 1687577 !V TRIAL\_VAR subtypeid 42  
MSG 1687578 !V TRIAL\_VAR list A  
MSG 1687579 !V TRIAL\_VAR rhyme type FILLER  
MSG 1687580 !V TRIAL\_VAR reduced FILLER  
MSG 1687581 !V TRIAL\_VAR clash type FILLER  
MSG 1687582 !V TRIAL\_VAR secondary task this  
MSG 1687583 !V TRIAL\_VAR dirty type dirty  
MSG 1687584 !V TRIAL\_VAR line2 target FILLER  
MSG 1687585 !V TRIAL\_VAR line1 regions FILLER  
MSG 1687586 !V TRIAL\_VAR target region FILLER  
MSG 1687587 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1687588 !V TRIAL\_VAR line1 There was a young lady named  
Frances  
MSG 1687589 !V TRIAL\_VAR line2 Who suffered embarrassing trances;  
MSG 1687590 !V TRIAL\_VAR line3 She stripped to the skin  
MSG 1687591 !V TRIAL\_VAR line4 Before Father Flynn

MSG 1687592 !V TRIAL\_VAR line5 And made him indecent advances.  
MSG 1687593 !V TRIAL\_VAR trialid 202  
MSG 1687594 !V TRIAL\_VAR subtypeid 42  
MSG 1687595 !V TRIAL\_VAR drift 0  
MSG 1687596 !V TRIAL\_VAR list A  
MSG 1687597 !V TRIAL\_VAR rhymetype FILLER  
MSG 1687598 !V TRIAL\_VAR reduced FILLER  
MSG 1687599 !V TRIAL\_VAR clashtype FILLER  
MSG 1687600 !V TRIAL\_VAR secondarytask this  
MSG 1687601 !V TRIAL\_VAR dirtytype dirty  
MSG 1687602 !V TRIAL\_VAR line2target FILLER  
MSG 1687603 !V TRIAL\_VAR line1regions FILLER  
MSG 1687604 !V TRIAL\_VAR targetregion FILLER  
MSG 1687605 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1687606 !V TRIAL\_VAR line1 There was a young lady named  
  
Frances  
MSG 1687607 !V TRIAL\_VAR line2 Who suffered embarrassing trances;  
MSG 1687608 !V TRIAL\_VAR line3 She stripped to the skin  
MSG 1687609 !V TRIAL\_VAR line4 Before Father Flynn  
MSG 1687610 !V TRIAL\_VAR line5 And made him indecent advances.  
MSG 1687611 !V TRIAL\_VAR trialid 202  
MSG 1687612 !V TRIAL\_VAR subtypeid 42  
MSG 1687613 !V TRIAL\_VAR drift 0  
MSG 1687614 !V TRIAL\_VAR list A  
MSG 1687615 !V TRIAL\_VAR rhymetype FILLER  
MSG 1687616 !V TRIAL\_VAR reduced FILLER  
MSG 1687617 !V TRIAL\_VAR clashtype FILLER  
MSG 1687618 !V TRIAL\_VAR secondarytask this  
MSG 1687619 !V TRIAL\_VAR dirtytype dirty  
MSG 1687620 !V TRIAL\_VAR line2target FILLER  
MSG 1687621 !V TRIAL\_VAR line1regions FILLER  
MSG 1687622 !V TRIAL\_VAR targetregion FILLER  
MSG 1687623 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1687624 !V TRIAL\_VAR line1 There was a young lady named  
  
Frances  
MSG 1687625 !V TRIAL\_VAR line2 Who suffered embarrassing trances;  
MSG 1687626 !V TRIAL\_VAR line3 She stripped to the skin  
MSG 1687627 !V TRIAL\_VAR line4 Before Father Flynn  
MSG 1687628 !V TRIAL\_VAR line5 And made him indecent advances.  
MSG 1687629 TRIAL\_RESULT 0  
MSG 1687770 prepare\_sequence  
MSG 1687770 TRIALID 32  
MSG 1687825 RECCFG CR 1000 2 1 R  
MSG 1687825 ELCLCFG MTABLER  
MSG 1687825 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1687825 THRESHOLDS R 77 253  
MSG 1687825 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1687825 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1687825 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1687825 ELCL\_PROC CENTROID (3)

MSG 1687825 ELCL\_PCR\_PARAM 5 3.0  
 START 1687826 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1687826 127  
 MSG 1687826 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1687833  
 MSG 1687883 START LIMERICK ID# 160  
 MSG 1687884 -8 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_33.vcl  
 EFIX R 1687833 1687884 52 873.5 193.2 930  
 SSACC R 1687885  
 MSG 1687893 START SECONDARY TASK  
 ESACC R 1687885 1687915 31 873.2 192.1 1070.9 186.9  
 3.92 246  
 SFIX R 1687916  
 EFIX R 1687916 1688113 198 1060.6 184.7 926  
 SSACC R 1688114  
 ESACC R 1688114 1688170 57 1060.6 187.0 615.9 206.0  
 8.76 330  
 SFIX R 1688171  
 EFIX R 1688171 1688389 219 600.1 207.0 938  
 SSACC R 1688390  
 ESACC R 1688390 1688408 19 598.2 205.5 679.4 197.3  
 1.60 147  
 SFIX R 1688409  
 EFIX R 1688409 1688658 250 680.6 192.0 942  
 SSACC R 1688659  
 ESACC R 1688659 1688704 46 678.4 190.6 997.7 176.5  
 6.31 254  
 SFIX R 1688705  
 EFIX R 1688705 1688906 202 981.1 175.4 926  
 SSACC R 1688907  
 SBLINK R 1688941  
 EBLINK R 1688941 1689079 139  
 ESACC R 1688907 1689151 245 982.1 184.8 658.4 226.1  
 6.45 756  
 SFIX R 1689152  
 BUTTON 1689395 2 1  
 BUTTON 1689515 2 0  
 EFIX R 1689152 1689544 393 660.6 223.8 1014  
 SSACC R 1689545  
 ESACC R 1689545 1689572 28 666.5 216.5 514.0 287.4  
 3.35 256  
 SFIX R 1689573  
 MSG 1689938 -4 SYNCTIME  
 MSG 1689938 -4 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
 IA\_33.ias

MSG	1689943	SHOW LIMERICK					
EFIX R	1689573	1690086	514	522.5	286.0	1005	
SSACC R	1690087						
ESACC R	1690087	1690107	21	522.8	286.5	599.5	305.2
1.55	144						
SFIX R	1690108						
EFIX R	1690108	1690244	137	587.2	303.7	1012	
SSACC R	1690245						
ESACC R	1690245	1690272	28	589.5	299.7	767.0	287.7
3.50	244						
SFIX R	1690273						
EFIX R	1690273	1690788	516	761.1	287.3	1006	
SSACC R	1690789						
ESACC R	1690789	1690804	16	748.7	287.1	814.0	285.9
1.29	103						
SFIX R	1690805						
EFIX R	1690805	1691004	200	822.7	290.1	973	
SSACC R	1691005						
ESACC R	1691005	1691024	20	822.0	285.7	892.6	289.0
1.40	118						
SFIX R	1691025						
EFIX R	1691025	1691242	218	879.8	290.0	976	
SSACC R	1691243						
ESACC R	1691243	1691281	39	880.0	290.3	694.0	341.0
3.84	181						
SFIX R	1691282						
EFIX R	1691282	1691453	172	701.3	333.1	995	
SSACC R	1691454						
ESACC R	1691454	1691479	26	701.2	334.5	568.0	370.3
2.73	214						
SFIX R	1691480						
EFIX R	1691480	1691734	255	572.9	360.5	997	
SSACC R	1691735						
ESACC R	1691735	1691760	26	576.0	368.4	758.2	353.0
3.60	256						
SFIX R	1691761						
EFIX R	1691761	1691905	145	765.0	350.8	978	
SSACC R	1691906						
SBLINK R	1691932						
EBLINK R	1691932	1692022	91				
ESACC R	1691906	1692097	192	761.6	363.5	776.9	320.4
0.99	894						
SFIX R	1692098						
EFIX R	1692098	1692158	61	771.3	342.4	950	
SSACC R	1692159						
ESACC R	1692159	1692186	28	771.8	341.6	610.8	420.2
3.60	261						
SFIX R	1692187						
EFIX R	1692187	1692661	475	619.7	398.7	1010	
SSACC R	1692662						

ESACC R	1692662	1692682	21	625.6	388.4	537.2	395.3
1.74	129						
SFIX R	1692683						
EFIX R	1692683	1692913	231	542.8	389.5	974	
SSACC R	1692914						
ESACC R	1692914	1692939	26	539.4	383.5	698.2	387.7
3.12	235						
SFIX R	1692940						
EFIX R	1692940	1693059	120	708.3	389.3	940	
SSACC R	1693060						
SBLINK R	1693087						
EBLINK R	1693087	1693167	81				
ESACC R	1693060	1693226	167	703.7	401.8	562.8	430.5
2.84	919						
SFIX R	1693227						
EFIX R	1693227	1693415	189	564.2	442.3	939	
SSACC R	1693416						
ESACC R	1693416	1693438	23	563.1	434.5	672.5	432.2
2.15	208						
SFIX R	1693439						
EFIX R	1693439	1693746	308	666.6	431.7	1005	
SSACC R	1693747						
ESACC R	1693747	1693771	25	669.0	428.9	583.9	479.6
2.00	184						
SFIX R	1693772						
EFIX R	1693772	1693971	200	592.4	471.7	988	
SSACC R	1693972						
ESACC R	1693972	1694006	35	592.0	471.7	813.9	468.9
4.37	270						
SFIX R	1694007						
EFIX R	1694007	1694364	358	800.3	475.7	968	
SSACC R	1694365						
ESACC R	1694365	1694387	23	800.6	477.9	694.3	488.2
2.11	158						
SFIX R	1694388						
EFIX R	1694388	1694610	223	697.0	485.8	978	
SSACC R	1694611						
ESACC R	1694611	1694617	7	702.4	488.4	718.4	484.8
0.33	49						
SFIX R	1694618						
EFIX R	1694618	1695156	539	715.5	486.8	997	
SSACC R	1695157						
SBLINK R	1695195						
EBLINK R	1695195	1695325	131				
ESACC R	1695157	1695370	214	719.0	488.4	794.3	409.1
2.28	665						
SFIX R	1695371						
EFIX R	1695371	1695403	33	793.0	382.3	1040	
SSACC R	1695404						
ESACC R	1695404	1695411	8	802.2	393.6	795.8	420.0

0.59 80  
SFIX R 1695412  
BUTTON 1695907 3 1  
MSG 1695908 0 1663200.669  
MSG 1695914 STOP SECONDARY TASK  
EFIX R 1695412 1695930 519 794.2 434.1 1091  
SSACC R 1695931  
ESACC R 1695931 1695964 34 794.2 434.8 763.7 230.3  
4.49 232  
SFIX R 1695965  
BUTTON 1696051 3 0  
EFIX R 1695965 1696121 157 749.7 228.4 1074  
SSACC R 1696122  
ESACC R 1696122 1696131 10 751.0 220.1 732.0 206.1  
0.48 54  
SFIX R 1696132  
EFIX R 1696132 1696323 192 729.2 208.9 1034  
SSACC R 1696324  
ESACC R 1696324 1696364 41 725.1 209.3 976.4 185.2  
4.99 225  
SFIX R 1696365  
EFIX R 1696365 1696735 371 960.6 176.7 920  
SSACC R 1696736  
ESACC R 1696736 1696755 20 956.0 173.3 1050.8 178.9  
1.88 175  
SFIX R 1696756  
EFIX R 1696756 1697172 417 1060.6 179.8 866  
SSACC R 1697173  
BUTTON 1697203 3 1  
MSG 1697204 end\_trial -32768  
MSG 1697204 !V TRIAL\_VAR TrialID 160  
MSG 1697204 !V TRIAL\_VAR List A  
MSG 1697204 !V TRIAL\_VAR RhymeType SW  
MSG 1697204 !V TRIAL\_VAR Reduced Y  
MSG 1697204 !V TRIAL\_VAR ClashType clash  
MSG 1697204 !V TRIAL\_VAR SecondaryTask tap  
MSG 1697204 !V TRIAL\_VAR DirtyType clean  
MSG 1697205 !V TRIAL\_VAR Line2Target relay  
MSG 1697205 !V TRIAL\_VAR Line1Regions 7  
MSG 1697205 !V TRIAL\_VAR TargetRegion 7  
MSG 1697205 !V TRIAL\_VAR Lines1and2Regions 14  
MSG 1697205 !V TRIAL\_VAR line1 The judges must all watch the replay.  
MSG 1697205 !V TRIAL\_VAR line2 Results to the coach they will relay  
MSG 1697205 !V TRIAL\_VAR line3 To my unskilled eye,  
MSG 1697205 !V TRIAL\_VAR line4 It looked like a tie.  
MSG 1697205 !V TRIAL\_VAR line5 The runners all wait on the raceway.  
MSG 1697210 SHOW FOLLOWUP QUESTION

ESACC R	1697173	1697211	39	1056.1	179.5	877.3	257.7
3.93	208						
SFIX R	1697212						
BUTTON	1697363	3	0				
EFIX R	1697212	1697509	298	874.0	255.8	907	
SSACC R	1697510						
ESACC R	1697510	1697530	21	870.2	258.1	950.4	255.7
1.59	132						
SFIX R	1697531						
EFIX R	1697531	1697559	29	940.8	249.7	925	
SSACC R	1697560						
ESACC R	1697560	1697595	36	941.8	248.3	1236.5	249.5
5.82	308						
SFIX R	1697596						
EFIX R	1697596	1697921	326	1225.8	251.0	916	
SSACC R	1697922						
ESACC R	1697922	1697932	11	1224.5	255.5	1195.5	248.9
0.59	63						
SFIX R	1697933						
EFIX R	1697933	1698053	121	1195.7	248.3	899	
SSACC R	1698054						
ESACC R	1698054	1698094	41	1194.8	251.2	833.2	256.4
7.15	316						
SFIX R	1698095						
EFIX R	1698095	1698206	112	832.8	256.7	898	
SSACC R	1698207						
SBLINK R	1698232						
EFLINK R	1698232	1698378	147				
ESACC R	1698207	1698449	243	831.3	273.1	763.1	269.6
1.35	928						
SFIX R	1698450						
EFLIX R	1698450	1698664	215	759.4	270.9	903	
SSACC R	1698665						
ESACC R	1698665	1698686	22	760.5	271.3	859.3	272.8
1.96	162						
SFIX R	1698687						
EFLIX R	1698687	1699103	417	850.3	267.8	928	
SSACC R	1699104						
ESACC R	1699104	1699124	21	852.3	276.9	923.4	243.5
1.59	119						
SFIX R	1699125						
EFLIX R	1699125	1699316	192	934.1	231.2	853	
SSACC R	1699317						
ESACC R	1699317	1699353	37	931.9	238.2	1174.2	252.2
4.81	266						
SFIX R	1699354						
BUTTON	1699903	3	1				
EFLIX R	1699354	1699922	569	1166.0	253.4	885	
INPUT	1699924	127					
END	1699924	EVENTS	RES	50.70	46.04		

MSG 1699973 !V TRIAL\_VAR trialid 160  
MSG 1699974 !V TRIAL\_VAR rhymetype SW  
MSG 1699975 !V TRIAL\_VAR clashtype clash  
MSG 1699976 !V TRIAL\_VAR secondarytask tap  
MSG 1699977 !V TRIAL\_VAR dirtytype clean  
MSG 1699978 !V TRIAL\_VAR line2target relay  
MSG 1699979 !V TRIAL\_VAR line1 The judges must all watch the replay.  
MSG 1699980 !V TRIAL\_VAR line2 Results to the coach they will relay  
MSG 1699981 !V TRIAL\_VAR line3 To my unskilled eye,  
MSG 1699982 !V TRIAL\_VAR line4 It looked like a tie.  
MSG 1699983 !V TRIAL\_VAR line5 The runners all wait on the raceway.  
MSG 1699984 !V TRIAL\_VAR trialid 160  
MSG 1699985 !V TRIAL\_VAR subtypeid 40  
MSG 1699986 !V TRIAL\_VAR list A  
MSG 1699987 !V TRIAL\_VAR rhymetype SW  
MSG 1699988 !V TRIAL\_VAR reduced Y  
MSG 1699989 !V TRIAL\_VAR clashtype clash  
MSG 1699990 !V TRIAL\_VAR secondarytask tap  
MSG 1699991 !V TRIAL\_VAR dirtytype clean  
MSG 1699992 !V TRIAL\_VAR line2target relay  
MSG 1699993 !V TRIAL\_VAR line1regions 7  
MSG 1699994 !V TRIAL\_VAR targetregion 7  
MSG 1699995 !V TRIAL\_VAR lines1and2regions 14  
MSG 1699996 !V TRIAL\_VAR line1 The judges must all watch the replay.  
MSG 1699997 !V TRIAL\_VAR line2 Results to the coach they will relay  
MSG 1699998 !V TRIAL\_VAR line3 To my unskilled eye,  
MSG 1699999 !V TRIAL\_VAR line4 It looked like a tie.  
MSG 1700000 !V TRIAL\_VAR line5 The runners all wait on the raceway.  
MSG 1700001 !V TRIAL\_VAR trialid 160  
MSG 1700002 !V TRIAL\_VAR subtypeid 40  
MSG 1700003 !V TRIAL\_VAR list A  
MSG 1700004 !V TRIAL\_VAR rhymetype SW  
MSG 1700005 !V TRIAL\_VAR reduced Y  
MSG 1700006 !V TRIAL\_VAR clashtype clash  
MSG 1700007 !V TRIAL\_VAR secondarytask tap  
MSG 1700008 !V TRIAL\_VAR dirtytype clean  
MSG 1700009 !V TRIAL\_VAR line2target relay  
MSG 1700010 !V TRIAL\_VAR line1regions 7  
BUTTON 1700011 3 0  
MSG 1700011 !V TRIAL\_VAR targetregion 7  
MSG 1700012 !V TRIAL\_VAR lines1and2regions 14  
MSG 1700013 !V TRIAL\_VAR line1 The judges must all watch the replay.  
MSG 1700014 !V TRIAL\_VAR line2 Results to the coach they will

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relay
MSG    1700015 !V TRIAL_VAR line3 To my unskilled eye,
MSG    1700016 !V TRIAL_VAR line4 It looked like a tie.
MSG    1700017 !V TRIAL_VAR line5 The runners all wait on the
raceway.
MSG    1700018 !V TRIAL_VAR trialid 160
MSG    1700019 !V TRIAL_VAR subtypeid 40
MSG    1700020 !V TRIAL_VAR drift 0
MSG    1700021 !V TRIAL_VAR list A
MSG    1700022 !V TRIAL_VAR rhymetype SW
MSG    1700023 !V TRIAL_VAR reduced Y
MSG    1700024 !V TRIAL_VAR clashtype clash
MSG    1700025 !V TRIAL_VAR secondarytask tap
MSG    1700026 !V TRIAL_VAR dirtytype clean
MSG    1700027 !V TRIAL_VAR line2target relay
MSG    1700028 !V TRIAL_VAR line1regions 7
MSG    1700029 !V TRIAL_VAR targetregion 7
MSG    1700030 !V TRIAL_VAR lines1and2regions 14
MSG    1700031 !V TRIAL_VAR line1 The judges must all watch the
replay.
MSG    1700032 !V TRIAL_VAR line2 Results to the coach they will
relay
MSG    1700033 !V TRIAL_VAR line3 To my unskilled eye,
MSG    1700034 !V TRIAL_VAR line4 It looked like a tie.
MSG    1700035 !V TRIAL_VAR line5 The runners all wait on the
raceway.
MSG    1700036 !V TRIAL_VAR trialid 160
MSG    1700037 !V TRIAL_VAR subtypeid 40
MSG    1700038 !V TRIAL_VAR drift 0
MSG    1700039 !V TRIAL_VAR list A
MSG    1700040 !V TRIAL_VAR rhymetype SW
MSG    1700041 !V TRIAL_VAR reduced Y
MSG    1700042 !V TRIAL_VAR clashtype clash
MSG    1700043 !V TRIAL_VAR secondarytask tap
MSG    1700044 !V TRIAL_VAR dirtytype clean
MSG    1700045 !V TRIAL_VAR line2target relay
MSG    1700046 !V TRIAL_VAR line1regions 7
MSG    1700047 !V TRIAL_VAR targetregion 7
MSG    1700048 !V TRIAL_VAR lines1and2regions 14
MSG    1700049 !V TRIAL_VAR line1 The judges must all watch the
replay.
MSG    1700050 !V TRIAL_VAR line2 Results to the coach they will
relay
MSG    1700051 !V TRIAL_VAR line3 To my unskilled eye,
MSG    1700052 !V TRIAL_VAR line4 It looked like a tie.
MSG    1700053 !V TRIAL_VAR line5 The runners all wait on the
raceway.
MSG    1700054 TRIAL_RESULT 0
MSG    1700193 prepare_sequence
MSG    1700194 TRIALID 33
```

MSG 1700248 RECCFG CR 1000 2 1 R  
 MSG 1700248 ELCLCFG MTABLER  
 MSG 1700248 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1700248 THRESHOLDS R 77 253  
 MSG 1700248 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1700248 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1700248 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1700248 ELCL\_PROC CENTROID (3)  
 MSG 1700248 ELCL\_PCR\_PARAM 5 3.0  
 START 1700249 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1700249 127  
 MSG 1700249 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1700256  
 MSG 1700306 START LIMERICK ID# 201  
 MSG 1700307 -11 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_34.vcl  
 MSG 1700319 START SECONDARY TASK  
 EFIX R 1700256 1700443 188 1171.7 265.0 925  
 SSACC R 1700444  
 ESACC R 1700444 1700491 48 1173.6 268.8 710.7 238.8  
 9.15 336  
 SFIX R 1700492  
 EFIX R 1700492 1700627 136 718.8 232.4 939  
 SSACC R 1700628  
 ESACC R 1700628 1700665 38 712.3 223.9 532.5 216.0  
 3.52 190  
 SFIX R 1700666  
 EFIX R 1700666 1700894 229 541.7 211.6 924  
 SSACC R 1700895  
 ESACC R 1700895 1700942 48 542.2 208.1 885.0 193.1  
 6.73 270  
 SFIX R 1700943  
 EFIX R 1700943 1701110 168 874.5 193.8 887  
 SSACC R 1701111  
 SBLINK R 1701146  
 EBLINK R 1701146 1701232 87  
 ESACC R 1701111 1701295 185 871.4 197.0 1107.2 207.0  
 4.67 665  
 SFIX R 1701296  
 EFIX R 1701296 1701534 239 1108.9 189.1 882  
 SSACC R 1701535  
 ESACC R 1701535 1701575 41 1114.6 182.8 839.9 187.0  
 5.43 249  
 SFIX R 1701576  
 EFIX R 1701576 1701920 345 837.1 180.7 964  
 SSACC R 1701921

BUTTON	1701939	2	1				
ESACC R	1701921	1701943	23	838.2	185.3	745.2	219.6
1.98	159						
SFIX R	1701944						
BUTTON	1702051	2	0				
EFIX R	1701944	1702102	159	749.7	216.3	945	
SSACC R	1702103						
ESACC R	1702103	1702136	34	747.6	216.4	524.5	302.4
4.75	299						
SFIX R	1702137						
MSG	1702452	-10	SYNCTIME				
MSG	1702453	-9	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_34.ias							
MSG	1702464	SHOW LIMERICK					
EFIX R	1702137	1702652	516	530.4	296.4	959	
SSACC R	1702653						
ESACC R	1702653	1702675	23	531.3	296.7	639.1	297.9
2.11	179						
SFIX R	1702676						
EFIX R	1702676	1702831	156	638.4	301.1	959	
SSACC R	1702832						
ESACC R	1702832	1702854	23	638.7	301.9	752.7	293.7
2.25	186						
SFIX R	1702855						
EFIX R	1702855	1703033	179	750.9	293.8	950	
SSACC R	1703034						
ESACC R	1703034	1703056	23	747.8	296.0	841.9	286.4
1.88	151						
SFIX R	1703057						
EFIX R	1703057	1703257	201	832.4	285.6	925	
SSACC R	1703258						
ESACC R	1703258	1703271	14	835.0	284.6	871.6	280.8
0.73	74						
SFIX R	1703272						
EFIX R	1703272	1703417	146	863.8	285.0	911	
SSACC R	1703418						
ESACC R	1703418	1703442	25	866.3	283.5	743.5	303.8
2.47	185						
SFIX R	1703443						
EFIX R	1703443	1703826	384	751.3	304.3	907	
SSACC R	1703827						
ESACC R	1703827	1703854	28	747.7	305.0	596.0	369.6
3.30	241						
SFIX R	1703855						
EFIX R	1703855	1704185	331	608.3	360.9	932	
SSACC R	1704186						
ESACC R	1704186	1704207	22	603.4	361.9	697.6	353.0
1.86	137						
SFIX R	1704208						
EFIX R	1704208	1704471	264	711.0	352.1	940	

SSACC R	1704472						
ESACC R	1704472	1704493	22	711.9	355.4	815.9	343.3
2.08	169						
SFIX R	1704494						
EFIX R	1704494	1704771	278	816.0	339.0	919	
SSACC R	1704772						
ESACC R	1704772	1704809	38	819.7	339.8	647.7	418.8
3.81	223						
SFIX R	1704810						
EFIX R	1704810	1705016	207	648.0	404.4	911	
SSACC R	1705017						
ESACC R	1705017	1705039	23	645.6	407.2	556.5	416.8
1.76	130						
SFIX R	1705040						
EFIX R	1705040	1705211	172	549.3	413.4	924	
SSACC R	1705212						
ESACC R	1705212	1705229	18	552.3	418.2	579.7	404.2
0.62	77						
SFIX R	1705230						
EFIX R	1705230	1705356	127	580.2	408.4	937	
SSACC R	1705357						
ESACC R	1705357	1705379	23	582.1	409.8	683.0	398.7
2.00	157						
SFIX R	1705380						
EFIX R	1705380	1705642	263	686.1	400.9	947	
SSACC R	1705643						
ESACC R	1705643	1705658	16	688.5	401.5	735.3	393.0
0.94	96						
SFIX R	1705659						
EFIX R	1705659	1705819	161	727.4	396.8	953	
SSACC R	1705820						
ESACC R	1705820	1705843	24	729.6	398.9	636.2	463.8
2.32	205						
SFIX R	1705844						
EFIX R	1705844	1706032	189	636.5	445.8	976	
SSACC R	1706033						
ESACC R	1706033	1706051	19	636.7	441.5	570.6	457.6
1.34	123						
SFIX R	1706052						
EFIX R	1706052	1706219	168	576.5	453.9	995	
SSACC R	1706220						
SBLINK R	1706242						
EBLINK R	1706242	1706332	91				
ESACC R	1706220	1706402	183	576.7	474.3	636.3	452.8
1.26	884						
SFIX R	1706403						
EFIX R	1706403	1706474	72	633.8	477.6	999	
SSACC R	1706475						
ESACC R	1706475	1706500	26	633.6	477.1	770.4	489.1
2.71	216						

SFIX R	1706501						
EFIX R	1706501	1706909	409	753.9	491.1	1019	
SSACC R	1706910						
ESACC R	1706910	1706941	32	753.8	491.2	676.5	323.5
3.96	184						
SFIX R	1706942						
BUTTON	1707363	2	1				
MSG	1707364	0	1674656.69				
MSG	1707374	STOP SECONDARY TASK					
BUTTON	1707443	2	0				
EFIX R	1706942	1707514	573	662.3	314.8	935	
SSACC R	1707515						
ESACC R	1707515	1707539	25	667.8	316.2	594.5	232.3
2.32	168						
SFIX R	1707540						
EFIX R	1707540	1707784	245	586.6	226.6	913	
SSACC R	1707785						
ESACC R	1707785	1707826	42	588.8	224.5	852.3	195.2
5.22	239						
SFIX R	1707827						
EFIX R	1707827	1707968	142	838.7	191.5	908	
SSACC R	1707969						
ESACC R	1707969	1707991	23	837.1	187.5	950.8	183.1
2.25	173						
SFIX R	1707992						
EFIX R	1707992	1708168	177	947.0	180.5	888	
SSACC R	1708169						
ESACC R	1708169	1708190	22	947.3	177.9	1035.3	187.8
1.76	135						
SFIX R	1708191						
EFIX R	1708191	1708510	320	1022.4	178.4	859	
SSACC R	1708511						
ESACC R	1708511	1708532	22	1019.4	177.2	1125.4	189.5
2.11	158						
SFIX R	1708533						
BUTTON	1708591	2	1				
MSG	1708592	end_trial -32768					
MSG	1708592	!V TRIAL_VAR TrialID	201				
MSG	1708592	!V TRIAL_VAR List A					
MSG	1708592	!V TRIAL_VAR RhymeType	FILLLER				
MSG	1708592	!V TRIAL_VAR Reduced	FILLLER				
MSG	1708592	!V TRIAL_VAR ClashType	FILLLER				
MSG	1708592	!V TRIAL_VAR SecondaryTask	this				
MSG	1708592	!V TRIAL_VAR DirtyType	dirty				
MSG	1708593	!V TRIAL_VAR Line2Target	FILLLER				
MSG	1708593	!V TRIAL_VAR Line1Regions	FILLLER				
MSG	1708593	!V TRIAL_VAR TargetRegion	FILLLER				
MSG	1708593	!V TRIAL_VAR Lines1and2Regions	FILLLER				
MSG	1708593	!V TRIAL_VAR line1	A Korean whose home was in Seoul,				
MSG	1708593	!V TRIAL_VAR line2	Had notions uncommonly droll;				

MSG 1708593 !V TRIAL\_VAR line3 He'd get himself stewed,  
 MSG 1708593 !V TRIAL\_VAR line4 And pose in the nude,  
 MSG 1708593 !V TRIAL\_VAR line5 On top of a telephone pole.  
 MSG 1708599 SHOW FOLLOWUP QUESTION  
 BUTTON 1708695 2 0  
 EFIX R 1708533 1708742 210 1123.8 185.7 848  
 SSACC R 1708743  
 ESACC R 1708743 1708783 41 1124.6 182.1 792.6 297.6  
 7.03 337  
 SFIX R 1708784  
 EFIX R 1708784 1709040 257 788.3 280.7 864  
 SSACC R 1709041  
 SBLINK R 1709051  
 EBLINK R 1709051 1709057 7  
 ESACC R 1709041 1709066 26 1124.6 182.1 792.6 297.6  
 7.04 0  
 SFIX R 1709067  
 EFIX R 1709067 1709272 206 789.1 278.1 879  
 SSACC R 1709273  
 ESACC R 1709273 1709292 20 791.6 272.4 874.4 259.5  
 1.67 153  
 SFIX R 1709293  
 EFIX R 1709293 1709362 70 873.5 255.4 869  
 SSACC R 1709363  
 SBLINK R 1709373  
 EBLINK R 1709373 1709378 6  
 ESACC R 1709363 1709387 25 791.6 272.4 874.4 259.5  
 1.67 0  
 SFIX R 1709388  
 EFIX R 1709388 1709452 65 877.0 262.0 867  
 SSACC R 1709453  
 SBLINK R 1709483  
 EBLINK R 1709483 1709675 193  
 ESACC R 1709453 1709730 278 871.3 277.6 855.7 228.1  
 1.12 714  
 SFIX R 1709731  
 BUTTON 1709863 2 1  
 EFIX R 1709731 1709882 152 855.8 228.0 1030  
 INPUT 1709884 127  
 END 1709884 EVENTS RES 50.73 46.05  
 MSG 1709932 !V TRIAL\_VAR trialid 201  
 MSG 1709933 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 1709934 !V TRIAL\_VAR clash type FILLLER  
 MSG 1709935 !V TRIAL\_VAR secondary task this  
 MSG 1709936 !V TRIAL\_VAR dirty type dirty  
 MSG 1709937 !V TRIAL\_VAR line2 target FILLLER  
 MSG 1709938 !V TRIAL\_VAR line1 A Korean whose home was in Seoul,  
 MSG 1709939 !V TRIAL\_VAR line2 Had notions uncommonly droll;  
 MSG 1709940 !V TRIAL\_VAR line3 He'd get himself stewed,  
 MSG 1709941 !V TRIAL\_VAR line4 And pose in the nude,

MSG 1709942 !V TRIAL\_VAR line5 On top of a telephone pole.  
MSG 1709943 !V TRIAL\_VAR trialid 201  
MSG 1709944 !V TRIAL\_VAR subtypeid 41  
MSG 1709945 !V TRIAL\_VAR list A  
MSG 1709946 !V TRIAL\_VAR rhymetype FILLER  
MSG 1709947 !V TRIAL\_VAR reduced FILLER  
MSG 1709948 !V TRIAL\_VAR clashtype FILLER  
MSG 1709949 !V TRIAL\_VAR secondarytask this  
MSG 1709950 !V TRIAL\_VAR dirtytype dirty  
MSG 1709951 !V TRIAL\_VAR line2target FILLER  
MSG 1709952 !V TRIAL\_VAR line1regions FILLER  
MSG 1709953 !V TRIAL\_VAR targetregion FILLER  
MSG 1709954 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1709955 !V TRIAL\_VAR line1 A Korean whose home was in Seoul,  
MSG 1709956 !V TRIAL\_VAR line2 Had notions uncommonly droll;  
MSG 1709957 !V TRIAL\_VAR line3 He'd get himself stewed,  
MSG 1709958 !V TRIAL\_VAR line4 And pose in the nude,  
MSG 1709959 !V TRIAL\_VAR line5 On top of a telephone pole.  
MSG 1709960 !V TRIAL\_VAR trialid 201  
MSG 1709961 !V TRIAL\_VAR subtypeid 41  
MSG 1709962 !V TRIAL\_VAR list A  
MSG 1709963 !V TRIAL\_VAR rhymetype FILLER  
MSG 1709964 !V TRIAL\_VAR reduced FILLER  
MSG 1709965 !V TRIAL\_VAR clashtype FILLER  
MSG 1709966 !V TRIAL\_VAR secondarytask this  
MSG 1709967 !V TRIAL\_VAR dirtytype dirty  
MSG 1709968 !V TRIAL\_VAR line2target FILLER  
MSG 1709969 !V TRIAL\_VAR line1regions FILLER  
MSG 1709970 !V TRIAL\_VAR targetregion FILLER  
MSG 1709971 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1709972 !V TRIAL\_VAR line1 A Korean whose home was in Seoul,  
MSG 1709973 !V TRIAL\_VAR line2 Had notions uncommonly droll;  
MSG 1709974 !V TRIAL\_VAR line3 He'd get himself stewed,  
MSG 1709975 !V TRIAL\_VAR line4 And pose in the nude,  
MSG 1709976 !V TRIAL\_VAR line5 On top of a telephone pole.  
MSG 1709977 !V TRIAL\_VAR trialid 201  
MSG 1709978 !V TRIAL\_VAR subtypeid 41  
MSG 1709979 !V TRIAL\_VAR drift 0  
MSG 1709980 !V TRIAL\_VAR list A  
MSG 1709981 !V TRIAL\_VAR rhymetype FILLER  
MSG 1709982 !V TRIAL\_VAR reduced FILLER  
MSG 1709983 !V TRIAL\_VAR clashtype FILLER  
MSG 1709984 !V TRIAL\_VAR secondarytask this  
MSG 1709985 !V TRIAL\_VAR dirtytype dirty  
MSG 1709986 !V TRIAL\_VAR line2target FILLER  
MSG 1709987 !V TRIAL\_VAR line1regions FILLER  
MSG 1709988 !V TRIAL\_VAR targetregion FILLER  
MSG 1709989 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1709990 !V TRIAL\_VAR line1 A Korean whose home was in Seoul,  
BUTTON 1709991 2 0

MSG 1709991 !V TRIAL\_VAR line2 Had notions uncommonly droll;  
MSG 1709992 !V TRIAL\_VAR line3 He'd get himself stewed,  
MSG 1709993 !V TRIAL\_VAR line4 And pose in the nude,  
MSG 1709994 !V TRIAL\_VAR line5 On top of a telephone pole.  
MSG 1709995 !V TRIAL\_VAR trialid 201  
MSG 1709996 !V TRIAL\_VAR subtypeid 41  
MSG 1709997 !V TRIAL\_VAR drift 0  
MSG 1709998 !V TRIAL\_VAR list A  
MSG 1709999 !V TRIAL\_VAR rhymetype FILLER  
MSG 1710000 !V TRIAL\_VAR reduced FILLER  
MSG 1710001 !V TRIAL\_VAR clashtype FILLER  
MSG 1710002 !V TRIAL\_VAR secondarytask this  
MSG 1710003 !V TRIAL\_VAR dirtytype dirty  
MSG 1710004 !V TRIAL\_VAR line2target FILLER  
MSG 1710005 !V TRIAL\_VAR line1regions FILLER  
MSG 1710006 !V TRIAL\_VAR targetregion FILLER  
MSG 1710007 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1710008 !V TRIAL\_VAR line1 A Korean whose home was in Seoul,  
MSG 1710009 !V TRIAL\_VAR line2 Had notions uncommonly droll;  
MSG 1710010 !V TRIAL\_VAR line3 He'd get himself stewed,  
MSG 1710011 !V TRIAL\_VAR line4 And pose in the nude,  
MSG 1710012 !V TRIAL\_VAR line5 On top of a telephone pole.  
MSG 1710013 TRIAL\_RESULT 0  
MSG 1710153 prepare\_sequence  
BUTTON 1738991 1 1  
INPUT 1739136 127  
BUTTON 1739155 1 0  
MSG 1742014 DRIFTCORRECT R RIGHT at 512,384 OFFSET 0.60 deg.  
18.7,22.3 pix.  
MSG 1742226 TRIALID 34  
MSG 1742281 RECCFG CR 1000 2 1 R  
MSG 1742281 ELCLCFG MTABLER  
MSG 1742281 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1742281 THRESHOLDS R 77 253  
MSG 1742281 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1742281 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1742281 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1742281 ELCL\_PROC CENTROID (3)  
MSG 1742281 ELCL\_PCR\_PARAM 5 3.0  
START 1742282 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1742282 127  
MSG 1742282 !MODE RECORD CR 1000 2 1 R  
SFIX R 1742289  
MSG 1742336 START LIMERICK ID# 126  
MSG 1742338 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_35.vcl

MSG	1742343	START SECONDARY TASK					
EFIX R	1742289	1742486	198	505.9	379.7	1195	
SSACC R	1742487						
ESACC R	1742487	1742510	24	503.1	383.2	512.1	244.8
2.99	188						
SFIX R	1742511						
EFIX R	1742511	1742865	355	515.5	219.2	1178	
SSACC R	1742866						
ESACC R	1742866	1742898	33	516.6	223.5	680.5	209.2
3.21	151						
SFIX R	1742899						
EFIX R	1742899	1743085	187	675.7	208.1	1104	
SSACC R	1743086						
ESACC R	1743086	1743104	19	673.6	211.1	747.4	214.5
1.45	133						
SFIX R	1743105						
EFIX R	1743105	1743320	216	742.3	207.1	1057	
SSACC R	1743321						
ESACC R	1743321	1743359	39	736.4	204.3	949.7	190.4
4.23	165						
SFIX R	1743360						
EFIX R	1743360	1743667	308	940.6	193.4	1052	
SSACC R	1743668						
ESACC R	1743668	1743707	40	946.5	196.0	635.3	241.2
6.22	254						
SFIX R	1743708						
EFIX R	1743708	1743824	117	635.3	229.0	1098	
SSACC R	1743825						
SBLINK R	1743861						
EBLINK R	1743861	1743929	69				
ESACC R	1743825	1743983	159	633.7	231.6	573.2	240.8
1.20	829						
SFIX R	1743984						
EFIX R	1743984	1744217	234	575.6	231.0	1181	
SSACC R	1744218						
ESACC R	1744218	1744232	15	577.9	225.2	628.7	207.5
1.06	90						
SFIX R	1744233						
EFIX R	1744233	1744502	270	635.5	206.1	1244	
SSACC R	1744503						
ESACC R	1744503	1744544	42	641.9	203.0	864.3	203.4
4.38	195						
SFIX R	1744545						
EFIX R	1744545	1744734	190	857.6	203.7	1183	
SSACC R	1744735						
ESACC R	1744735	1744754	20	861.7	209.0	941.9	198.0
1.61	120						
SFIX R	1744755						
EFIX R	1744755	1744938	184	946.6	197.2	1166	
SSACC R	1744939						

BUTTON	1744947	1	1					
ESACC R	1744939	1744950	12	951.4	197.4	989.3	195.1	
0.75	74							
SFIX R	1744951							
BUTTON	1745075	1	0					
E FIX R	1744951	1745124	174	993.8	194.3	1146		
SSACC R	1745125							
ESACC R	1745125	1745170	46	996.7	192.5	509.5	309.1	
9.88	394							
SFIX R	1745171							
MSG	1745442	-10	SYNCTIME					
MSG	1745442	-10	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/				
IA_35.ias								
MSG	1745454	SHOW LIMERICK						
E FIX R	1745171	1745601	431	510.0	294.0	1109		
SSACC R	1745602							
ESACC R	1745602	1745622	21	508.9	293.0	588.6	307.6	
1.59	142							
SFIX R	1745623							
E FIX R	1745623	1745780	158	579.2	303.1	1064		
SSACC R	1745781							
ESACC R	1745781	1745812	32	574.1	300.9	726.8	287.6	
3.01	173							
SFIX R	1745813							
E FIX R	1745813	1746170	358	706.8	288.8	1044		
SSACC R	1746171							
ESACC R	1746171	1746193	23	687.4	281.6	776.5	285.6	
1.76	134							
SFIX R	1746194							
E FIX R	1746194	1746405	212	783.5	283.7	1005		
SSACC R	1746406							
ESACC R	1746406	1746442	37	787.4	290.8	561.8	355.0	
4.65	209							
SFIX R	1746443							
E FIX R	1746443	1746628	186	565.7	348.7	965		
SSACC R	1746629							
SBLINK R	1746657							
E BLINK R	1746657	1746741	85					
ESACC R	1746629	1746799	171	566.9	364.7	665.5	352.7	
1.95	972							
SFIX R	1746800							
E FIX R	1746800	1746947	148	662.8	356.4	940		
SSACC R	1746948							
ESACC R	1746948	1746968	21	661.1	359.7	757.0	353.1	
1.90	156							
SFIX R	1746969							
E FIX R	1746969	1747187	219	772.1	343.0	988		
SSACC R	1747188							
ESACC R	1747188	1747208	21	774.4	344.1	855.2	341.2	
1.60	132							

SFIX R	1747209						
EFIX R	1747209	1747384	176	850.0	337.3	979	
SSACC R	1747385						
ESACC R	1747385	1747421	37	852.1	337.7	576.6	403.3
5.62	257						
SFIX R	1747422						
EFIX R	1747422	1747610	189	580.7	396.0	995	
SSACC R	1747611						
ESACC R	1747611	1747621	11	575.1	391.4	545.8	403.3
0.63	67						
SFIX R	1747622						
EFIX R	1747622	1747856	235	540.1	400.0	1010	
SSACC R	1747857						
ESACC R	1747857	1747880	24	537.2	397.8	654.8	404.6
2.31	187						
SFIX R	1747881						
EFIX R	1747881	1748114	234	661.4	402.2	1020	
SSACC R	1748115						
ESACC R	1748115	1748134	20	665.8	401.5	594.9	404.7
1.39	113						
SFIX R	1748135						
EFIX R	1748135	1748313	179	595.2	398.7	1025	
SSACC R	1748314						
ESACC R	1748314	1748336	23	594.7	400.7	533.0	462.5
1.80	161						
SFIX R	1748337						
EFIX R	1748337	1748546	210	534.5	452.6	1042	
SSACC R	1748547						
ESACC R	1748547	1748557	11	534.9	448.9	572.3	450.0
0.73	80						
SFIX R	1748558						
EFIX R	1748558	1748856	299	572.8	450.7	1079	
SSACC R	1748857						
ESACC R	1748857	1748873	17	577.3	456.1	593.3	500.3
1.01	87						
SFIX R	1748874						
EFIX R	1748874	1749006	133	594.1	495.9	1093	
SSACC R	1749007						
ESACC R	1749007	1749044	38	593.7	496.2	818.7	508.6
4.44	242						
SFIX R	1749045						
EFIX R	1749045	1749294	250	809.0	511.1	1097	
SSACC R	1749295						
ESACC R	1749295	1749320	26	813.0	515.1	686.8	507.0
2.50	156						
SFIX R	1749321						
EFIX R	1749321	1749597	277	684.4	501.2	1072	
SSACC R	1749598						
ESACC R	1749598	1749623	26	688.2	501.9	541.5	507.4
2.88	189						

SFIX R	1749624						
EFIX R	1749624	1749900	277	535.8	507.9	1071	
SSACC R	1749901						
SBLINK R	1749930						
EBLINK R	1749930	1749996	67				
ESACC R	1749901	1750063	163	537.2	514.5	614.7	476.4
1.73	810						
SFIX R	1750064						
EFIX R	1750064	1750250	187	612.2	507.7	1063	
SSACC R	1750251						
ESACC R	1750251	1750274	24	609.5	507.0	712.5	513.5
2.03	135						
SFIX R	1750275						
EFIX R	1750275	1750581	307	713.8	508.8	1101	
SSACC R	1750582						
ESACC R	1750582	1750603	22	711.8	498.5	818.6	502.5
2.12	173						
SFIX R	1750604						
EFIX R	1750604	1750789	186	822.0	499.4	1072	
SSACC R	1750790						
ESACC R	1750790	1750827	38	820.7	492.7	616.4	484.1
4.03	213						
SFIX R	1750828						
BUTTON	1750907	3	1				
MSG	1750908	0	1718200.919				
MSG	1750918	STOP SECONDARY TASK					
EFIX R	1750828	1751048	221	621.6	478.5	1067	
SSACC R	1751049						
BUTTON	1751067	3	0				
ESACC R	1751049	1751085	37	619.2	478.7	599.0	184.8
6.37	298						
SFIX R	1751086						
EFIX R	1751086	1751410	325	593.0	191.3	1083	
SSACC R	1751411						
ESACC R	1751411	1751453	43	595.2	189.9	928.0	179.9
6.54	250						
SFIX R	1751454						
EFIX R	1751454	1751749	296	914.4	180.7	998	
SSACC R	1751750						
ESACC R	1751750	1751773	24	907.5	178.2	1009.3	176.9
2.02	130						
SFIX R	1751774						
BUTTON	1752419	3	1				
MSG	1752420	end_trial	-32768				
MSG	1752420	!V TRIAL_VAR	TrialID 126				
MSG	1752420	!V TRIAL_VAR	List A				
MSG	1752420	!V TRIAL_VAR	RhymeType SW				
MSG	1752420	!V TRIAL_VAR	Reduced N				
MSG	1752420	!V TRIAL_VAR	ClashType clash				
MSG	1752420	!V TRIAL_VAR	SecondaryTask tap				

MSG 1752421 !V TRIAL\_VAR DirtyType clean  
 MSG 1752421 !V TRIAL\_VAR Line2Target discount  
 MSG 1752421 !V TRIAL\_VAR Line1Regions 5  
 MSG 1752421 !V TRIAL\_VAR TargetRegion 7  
 MSG 1752421 !V TRIAL\_VAR Lines1and2Regions 12  
 MSG 1752421 !V TRIAL\_VAR line1 The gymnast requested a recount  
 MSG 1752421 !V TRIAL\_VAR line2 She thought it was wrongful to  
 discount  
 MSG 1752421 !V TRIAL\_VAR line3 Her score, but the judge,  
 MSG 1752421 !V TRIAL\_VAR line4 He refused to budge.  
 MSG 1752421 !V TRIAL\_VAR line5 He said she had bungled her  
 dismount.  
 MSG 1752425 SHOW FOLLOWUP QUESTION  
 BUTTON 1752567 3 0  
 EFIX R 1751774 1752594 821 1011.3 172.6 979  
 SSACC R 1752595  
 ESACC R 1752595 1752626 32 1005.4 175.4 809.7 247.3  
 4.18 233  
 SFIX R 1752627  
 EFIX R 1752627 1752845 219 806.2 244.5 1032  
 SSACC R 1752846  
 ESACC R 1752846 1752862 17 807.4 245.4 865.0 247.9  
 1.14 93  
 SFIX R 1752863  
 EFIX R 1752863 1752969 107 869.9 245.2 1022  
 SSACC R 1752970  
 ESACC R 1752970 1753011 42 867.4 243.4 1180.8 250.7  
 6.20 279  
 SFIX R 1753012  
 EFIX R 1753012 1753378 367 1169.0 252.4 984  
 SSACC R 1753379  
 ESACC R 1753379 1753400 22 1171.3 255.2 1119.1 212.6  
 1.39 86  
 SFIX R 1753401  
 BUTTON 1753711 3 1  
 EFIX R 1753401 1753731 331 1101.5 208.6 955  
 INPUT 1753733 127  
 END 1753733 EVENTS RES 50.85 46.13  
 MSG 1753782 !V TRIAL\_VAR trialid 126  
 MSG 1753783 !V TRIAL\_VAR rhymetype SW  
 MSG 1753784 !V TRIAL\_VAR clashtype clash  
 MSG 1753785 !V TRIAL\_VAR secondarytask tap  
 MSG 1753786 !V TRIAL\_VAR dirtytype clean  
 MSG 1753787 !V TRIAL\_VAR line2target discount  
 MSG 1753788 !V TRIAL\_VAR line1 The gymnast requested a recount  
 MSG 1753789 !V TRIAL\_VAR line2 She thought it was wrongful to  
 discount  
 MSG 1753790 !V TRIAL\_VAR line3 Her score, but the judge,  
 MSG 1753791 !V TRIAL\_VAR line4 He refused to budge.  
 MSG 1753792 !V TRIAL\_VAR line5 He said she had bungled her

dismount.

MSG 1753793 !V TRIAL\_VAR trialid 126  
MSG 1753794 !V TRIAL\_VAR subtypeid 6  
MSG 1753795 !V TRIAL\_VAR list A  
MSG 1753796 !V TRIAL\_VAR rhymetype SW  
MSG 1753797 !V TRIAL\_VAR reduced N  
MSG 1753798 !V TRIAL\_VAR clashtype clash  
MSG 1753799 !V TRIAL\_VAR secondarytask tap  
MSG 1753800 !V TRIAL\_VAR dirtytype clean  
MSG 1753801 !V TRIAL\_VAR line2target discount  
MSG 1753802 !V TRIAL\_VAR line1regions 5  
MSG 1753803 !V TRIAL\_VAR targetregion 7  
MSG 1753804 !V TRIAL\_VAR lines1and2regions 12  
MSG 1753805 !V TRIAL\_VAR line1 The gymnast requested a recount  
MSG 1753806 !V TRIAL\_VAR line2 She thought it was wrongful to  
dismount  
MSG 1753807 !V TRIAL\_VAR line3 Her score, but the judge,  
MSG 1753808 !V TRIAL\_VAR line4 He refused to budge.  
MSG 1753809 !V TRIAL\_VAR line5 He said she had bungled her  
dismount.

MSG 1753810 !V TRIAL\_VAR trialid 126  
MSG 1753811 !V TRIAL\_VAR subtypeid 6  
MSG 1753812 !V TRIAL\_VAR list A  
MSG 1753813 !V TRIAL\_VAR rhymetype SW  
MSG 1753814 !V TRIAL\_VAR reduced N  
MSG 1753815 !V TRIAL\_VAR clashtype clash  
MSG 1753816 !V TRIAL\_VAR secondarytask tap  
MSG 1753817 !V TRIAL\_VAR dirtytype clean  
MSG 1753818 !V TRIAL\_VAR line2target discount  
MSG 1753819 !V TRIAL\_VAR line1regions 5  
MSG 1753820 !V TRIAL\_VAR targetregion 7  
MSG 1753821 !V TRIAL\_VAR lines1and2regions 12  
MSG 1753822 !V TRIAL\_VAR line1 The gymnast requested a recount  
MSG 1753823 !V TRIAL\_VAR line2 She thought it was wrongful to  
dismount  
MSG 1753824 !V TRIAL\_VAR line3 Her score, but the judge,  
MSG 1753825 !V TRIAL\_VAR line4 He refused to budge.  
MSG 1753826 !V TRIAL\_VAR line5 He said she had bungled her  
dismount.

MSG 1753827 !V TRIAL\_VAR trialid 126  
MSG 1753828 !V TRIAL\_VAR subtypeid 6  
MSG 1753829 !V TRIAL\_VAR drift 1  
MSG 1753830 !V TRIAL\_VAR list A  
MSG 1753831 !V TRIAL\_VAR rhymetype SW  
MSG 1753832 !V TRIAL\_VAR reduced N  
MSG 1753833 !V TRIAL\_VAR clashtype clash  
MSG 1753834 !V TRIAL\_VAR secondarytask tap  
MSG 1753835 !V TRIAL\_VAR dirtytype clean  
MSG 1753836 !V TRIAL\_VAR line2target discount  
MSG 1753837 !V TRIAL\_VAR line1regions 5

MSG 1753838 !V TRIAL\_VAR targetregion 7  
MSG 1753839 !V TRIAL\_VAR lines1and2regions 12  
MSG 1753840 !V TRIAL\_VAR line1 The gymnast requested a recount  
MSG 1753841 !V TRIAL\_VAR line2 She thought it was wrongful to  
discount  
MSG 1753842 !V TRIAL\_VAR line3 Her score, but the judge,  
MSG 1753843 !V TRIAL\_VAR line4 He refused to budge.  
MSG 1753844 !V TRIAL\_VAR line5 He said she had bungled her  
dismount.  
MSG 1753845 !V TRIAL\_VAR trialid 126  
MSG 1753846 !V TRIAL\_VAR subtypeid 6  
BUTTON 1753847 3 0  
MSG 1753847 !V TRIAL\_VAR drift 1  
MSG 1753848 !V TRIAL\_VAR list A  
MSG 1753849 !V TRIAL\_VAR rhymetype SW  
MSG 1753850 !V TRIAL\_VAR reduced N  
MSG 1753851 !V TRIAL\_VAR clashtype clash  
MSG 1753852 !V TRIAL\_VAR secondarytask tap  
MSG 1753853 !V TRIAL\_VAR dirtytype clean  
MSG 1753854 !V TRIAL\_VAR line2target discount  
MSG 1753855 !V TRIAL\_VAR line1regions 5  
MSG 1753856 !V TRIAL\_VAR targetregion 7  
MSG 1753857 !V TRIAL\_VAR lines1and2regions 12  
MSG 1753858 !V TRIAL\_VAR line1 The gymnast requested a recount  
MSG 1753859 !V TRIAL\_VAR line2 She thought it was wrongful to  
discount  
MSG 1753860 !V TRIAL\_VAR line3 Her score, but the judge,  
MSG 1753861 !V TRIAL\_VAR line4 He refused to budge.  
MSG 1753862 !V TRIAL\_VAR line5 He said she had bungled her  
dismount.  
MSG 1753863 TRIAL\_RESULT 0  
MSG 1754003 prepare\_sequence  
MSG 1754003 TRIALID 35  
MSG 1754058 RECCFG CR 1000 2 1 R  
MSG 1754058 ELCLCFG MTABLER  
MSG 1754058 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1754058 THRESHOLDS R 77 253  
MSG 1754058 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1754058 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1754058 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1754058 ELCL\_PROC CENTROID (3)  
MSG 1754058 ELCL\_PCR\_PARAM 5 3.0  
START 1754059 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1754059 127  
MSG 1754059 !MODE RECORD CR 1000 2 1 R  
SFIX R 1754066

MSG	1754116	START LIMERICK ID# 200					
MSG	1754117	-3 !V DRAW_LIST	..../runtime/dataviewer/subj14/				
graphics/VC_36.vcl							
MSG	1754121	START SECONDARY TASK					
EFIX R	1754066	1754276	211	1008.5	164.5	975	
SSACC R	1754277						
ESACC R	1754277	1754325	49	1009.9	165.3	497.8	215.5
10.08	340						
SFIX R	1754326						
EFIX R	1754326	1754529	204	512.7	211.4	987	
SSACC R	1754530						
ESACC R	1754530	1754543	14	516.5	209.0	560.6	213.7
0.86	85						
SFIX R	1754544						
EFIX R	1754544	1754700	157	553.6	208.9	968	
SSACC R	1754701						
ESACC R	1754701	1754726	26	554.4	207.7	739.3	209.5
3.62	249						
SFIX R	1754727						
EFIX R	1754727	1754826	100	755.9	207.3	937	
SSACC R	1754827						
SBLINK R	1754857						
EBLINK R	1754857	1755026	170				
ESACC R	1754827	1755075	249	754.7	224.5	891.8	196.3
2.78	718						
SFIX R	1755076						
EFIX R	1755076	1755238	163	893.5	191.3	907	
SSACC R	1755239						
ESACC R	1755239	1755261	23	892.6	184.7	991.3	194.7
1.97	141						
SFIX R	1755262						
EFIX R	1755262	1755473	212	989.9	185.9	1000	
SSACC R	1755474						
ESACC R	1755474	1755499	26	988.9	187.1	1112.2	199.3
2.45	159						
SFIX R	1755500						
EFIX R	1755500	1755726	227	1103.4	198.9	969	
SSACC R	1755727						
ESACC R	1755727	1755742	16	1101.3	199.6	1047.0	204.8
1.08	84						
SFIX R	1755743						
EFIX R	1755743	1755938	196	1046.6	197.0	940	
SSACC R	1755939						
ESACC R	1755939	1755980	42	1044.6	192.6	722.2	219.2
6.40	238						
SFIX R	1755981						
BUTTON	1756119	3	1				
BUTTON	1756251	3	0				
EFIX R	1755981	1756271	291	724.0	212.1	964	
SSACC R	1756272						

ESACC R	1756272	1756307	36	725.3	207.8	513.1	317.7
4.78	244						
SFIX R	1756308						
EFIX R	1756308	1756470	163	519.2	307.4	1000	
SSACC R	1756471						
ESACC R	1756471	1756477	7	519.6	300.8	505.0	300.3
0.28	47						
SFIX R	1756478						
MSG	1756607	-10	SYNCTIME				
MSG	1756608	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_36.ias							
MSG	1756620	SHOW LIMERICK					
EFIX R	1756478	1756766	289	500.0	308.0	1007	
SSACC R	1756767						
ESACC R	1756767	1756786	20	497.3	308.1	571.9	313.5
1.46	118						
SFIX R	1756787						
EFIX R	1756787	1756961	175	578.8	310.0	982	
SSACC R	1756962						
ESACC R	1756962	1756990	29	576.1	304.3	726.1	300.7
2.95	181						
SFIX R	1756991						
EFIX R	1756991	1757215	225	722.0	292.7	972	
SSACC R	1757216						
ESACC R	1757216	1757223	8	719.4	290.6	704.6	297.6
0.33	45						
SFIX R	1757224						
EFIX R	1757224	1757376	153	700.0	299.5	971	
SSACC R	1757377						
ESACC R	1757377	1757396	20	697.2	300.5	781.3	297.8
1.66	132						
SFIX R	1757397						
EFIX R	1757397	1757552	156	785.5	298.9	958	
SSACC R	1757553						
ESACC R	1757553	1757586	34	785.5	302.0	557.6	368.0
4.71	249						
SFIX R	1757587						
EFIX R	1757587	1757842	256	563.6	357.7	963	
SSACC R	1757843						
ESACC R	1757843	1757865	23	560.7	356.2	668.5	338.7
2.15	159						
SFIX R	1757866						
EFIX R	1757866	1757981	116	691.5	335.4	979	
SSACC R	1757982						
ESACC R	1757982	1758004	23	691.1	335.0	800.6	322.2
2.18	175						
SFIX R	1758005						
EFIX R	1758005	1758213	209	802.3	329.8	971	
SSACC R	1758214						
ESACC R	1758214	1758251	38	801.8	333.3	573.3	415.1

4.84	271						
SFIX R	1758252						
EFIX R	1758252	1758576	325	584.1	401.9	977	
SSACC R	1758577						
ESACC R	1758577	1758596	20	585.4	399.2	660.2	402.1
1.47	144						
SFIX R	1758597						
EFIX R	1758597	1758807	211	667.7	403.7	970	
SSACC R	1758808						
SBLINK R	1758863						
EBLINK R	1758863	1758996	134				
ESACC R	1758808	1759057	250	674.1	410.1	730.9	364.4
1.50	718						
SFIX R	1759058						
BUTTON	1759383	3	1				
MSG	1759384	0	1726676.971				
MSG	1759398	STOP SECONDARY TASK					
EFIX R	1759058	1759522	465	733.8	366.3	1098	
SSACC R	1759523						
BUTTON	1759531	3	0				
ESACC R	1759523	1759554	32	736.0	361.8	696.7	185.5
3.90	237						
SFIX R	1759555						
EFIX R	1759555	1759751	197	690.5	197.2	1110	
SSACC R	1759752						
ESACC R	1759752	1759780	29	688.6	199.0	508.1	217.1
3.54	205						
SFIX R	1759781						
EFIX R	1759781	1759972	192	499.6	210.2	1058	
SSACC R	1759973						
ESACC R	1759973	1760021	49	500.6	209.2	981.3	179.4
9.43	334						
SFIX R	1760022						
EFIX R	1760022	1760195	174	960.5	179.9	989	
SSACC R	1760196						
ESACC R	1760196	1760212	17	956.4	180.1	1012.8	186.4
1.13	92						
SFIX R	1760213						
EFIX R	1760213	1760521	309	1005.2	183.3	954	
SSACC R	1760522						
ESACC R	1760522	1760546	25	1006.1	187.8	880.9	197.1
2.49	171						
SFIX R	1760547						
BUTTON	1760835	2	1				
MSG	1760836	end_trial -32768					
MSG	1760836	!V TRIAL_VAR TrialID	200				
MSG	1760836	!V TRIAL_VAR List A					
MSG	1760836	!V TRIAL_VAR RhymeType	FILLLER				
MSG	1760836	!V TRIAL_VAR Reduced	FILLLER				
MSG	1760836	!V TRIAL_VAR ClashType	FILLLER				

MSG 1760836 !V TRIAL\_VAR SecondaryTask this  
 MSG 1760837 !V TRIAL\_VAR DirtyType dirty  
 MSG 1760837 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 1760837 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 1760837 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 1760837 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 1760837 !V TRIAL\_VAR line1 A gorgeous voluptuous creature  
 MSG 1760837 !V TRIAL\_VAR line2 Seduced a young Methodist preacher;  
 MSG 1760837 !V TRIAL\_VAR line3 It worked out quite well,  
 MSG 1760837 !V TRIAL\_VAR line4 For under his spell  
 MSG 1760838 !V TRIAL\_VAR line5 This gal is a Sunday-school  
 teacher.  
 MSG 1760847 SHOW FOLLOWUP QUESTION  
 BUTTON 1760963 2 0  
 EFIX R 1760547 1761033 487 877.7 197.0 959  
 SSACC R 1761034  
 ESACC R 1761034 1761061 28 882.0 200.9 754.6 280.1  
 3.05 211  
 SFIX R 1761062  
 EFIX R 1761062 1761256 195 758.3 275.7 1015  
 SSACC R 1761257  
 ESACC R 1761257 1761282 26 757.2 277.5 874.1 220.8  
 2.62 156  
 SFIX R 1761283  
 EFIX R 1761283 1761453 171 879.9 209.9 1031  
 SSACC R 1761454  
 ESACC R 1761454 1761474 21 878.9 209.1 973.5 197.2  
 1.89 148  
 SFIX R 1761475  
 EFIX R 1761475 1761637 163 985.6 196.7 1016  
 SSACC R 1761638  
 ESACC R 1761638 1761674 37 987.6 196.4 738.9 280.0  
 5.24 262  
 SFIX R 1761675  
 BUTTON 1761727 2 1  
 EFIX R 1761675 1761747 73 745.6 273.8 1017  
 INPUT 1761749 127  
 END 1761749 EVENTS RES 50.81 46.14  
 MSG 1761799 !V TRIAL\_VAR trialid 200  
 MSG 1761800 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 1761801 !V TRIAL\_VAR clashtype FILLLER  
 MSG 1761802 !V TRIAL\_VAR secondarytask this  
 MSG 1761803 !V TRIAL\_VAR dirtytype dirty  
 MSG 1761804 !V TRIAL\_VAR line2target FILLLER  
 MSG 1761805 !V TRIAL\_VAR line1 A gorgeous voluptuous creature  
 MSG 1761806 !V TRIAL\_VAR line2 Seduced a young Methodist preacher;  
 MSG 1761807 !V TRIAL\_VAR line3 It worked out quite well,  
 MSG 1761808 !V TRIAL\_VAR line4 For under his spell  
 MSG 1761809 !V TRIAL\_VAR line5 This gal is a Sunday-school  
 teacher.

MSG 1761810 !V TRIAL\_VAR trialid 200  
MSG 1761811 !V TRIAL\_VAR subtypeid 40  
MSG 1761812 !V TRIAL\_VAR list A  
MSG 1761813 !V TRIAL\_VAR rhymetype FILLER  
MSG 1761814 !V TRIAL\_VAR reduced FILLER  
MSG 1761815 !V TRIAL\_VAR clashtype FILLER  
MSG 1761816 !V TRIAL\_VAR secondarytask this  
MSG 1761817 !V TRIAL\_VAR dirtytype dirty  
MSG 1761818 !V TRIAL\_VAR line2target FILLER  
MSG 1761819 !V TRIAL\_VAR line1regions FILLER  
MSG 1761820 !V TRIAL\_VAR targetregion FILLER  
MSG 1761821 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1761822 !V TRIAL\_VAR line1 A gorgeous voluptuous creature  
MSG 1761823 !V TRIAL\_VAR line2 Seduced a young Methodist preacher;  
MSG 1761824 !V TRIAL\_VAR line3 It worked out quite well,  
MSG 1761825 !V TRIAL\_VAR line4 For under his spell  
MSG 1761826 !V TRIAL\_VAR line5 This gal is a Sunday-school  
teacher.  
MSG 1761827 !V TRIAL\_VAR trialid 200  
MSG 1761828 !V TRIAL\_VAR subtypeid 40  
MSG 1761829 !V TRIAL\_VAR list A  
MSG 1761830 !V TRIAL\_VAR rhymetype FILLER  
MSG 1761831 !V TRIAL\_VAR reduced FILLER  
MSG 1761832 !V TRIAL\_VAR clashtype FILLER  
MSG 1761833 !V TRIAL\_VAR secondarytask this  
MSG 1761834 !V TRIAL\_VAR dirtytype dirty  
MSG 1761835 !V TRIAL\_VAR line2target FILLER  
MSG 1761836 !V TRIAL\_VAR line1regions FILLER  
MSG 1761837 !V TRIAL\_VAR targetregion FILLER  
MSG 1761838 !V TRIAL\_VAR lines1and2regions FILLER  
BUTTON 1761839 2 0  
MSG 1761839 !V TRIAL\_VAR line1 A gorgeous voluptuous creature  
MSG 1761840 !V TRIAL\_VAR line2 Seduced a young Methodist preacher;  
MSG 1761841 !V TRIAL\_VAR line3 It worked out quite well,  
MSG 1761842 !V TRIAL\_VAR line4 For under his spell  
MSG 1761843 !V TRIAL\_VAR line5 This gal is a Sunday-school  
teacher.  
MSG 1761844 !V TRIAL\_VAR trialid 200  
MSG 1761845 !V TRIAL\_VAR subtypeid 40  
MSG 1761846 !V TRIAL\_VAR drift 0  
MSG 1761847 !V TRIAL\_VAR list A  
MSG 1761848 !V TRIAL\_VAR rhymetype FILLER  
MSG 1761849 !V TRIAL\_VAR reduced FILLER  
MSG 1761850 !V TRIAL\_VAR clashtype FILLER  
MSG 1761851 !V TRIAL\_VAR secondarytask this  
MSG 1761852 !V TRIAL\_VAR dirtytype dirty  
MSG 1761853 !V TRIAL\_VAR line2target FILLER  
MSG 1761854 !V TRIAL\_VAR line1regions FILLER  
MSG 1761855 !V TRIAL\_VAR targetregion FILLER  
MSG 1761856 !V TRIAL\_VAR lines1and2regions FILLER

MSG 1761857 !V TRIAL\_VAR line1 A gorgeous voluptuous creature  
MSG 1761858 !V TRIAL\_VAR line2 Seduced a young Methodist preacher;  
MSG 1761859 !V TRIAL\_VAR line3 It worked out quite well,  
MSG 1761860 !V TRIAL\_VAR line4 For under his spell  
MSG 1761861 !V TRIAL\_VAR line5 This gal is a Sunday-school  
teacher.  
MSG 1761862 !V TRIAL\_VAR trialid 200  
MSG 1761863 !V TRIAL\_VAR subtypeid 40  
MSG 1761864 !V TRIAL\_VAR drift 0  
MSG 1761865 !V TRIAL\_VAR list A  
MSG 1761866 !V TRIAL\_VAR rhyme type FILLER  
MSG 1761867 !V TRIAL\_VAR reduced FILLER  
MSG 1761868 !V TRIAL\_VAR clash type FILLER  
MSG 1761869 !V TRIAL\_VAR secondarytask this  
MSG 1761870 !V TRIAL\_VAR dirty type dirty  
MSG 1761871 !V TRIAL\_VAR line2target FILLER  
MSG 1761872 !V TRIAL\_VAR line1regions FILLER  
MSG 1761873 !V TRIAL\_VAR targetregion FILLER  
MSG 1761874 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1761875 !V TRIAL\_VAR line1 A gorgeous voluptuous creature  
MSG 1761876 !V TRIAL\_VAR line2 Seduced a young Methodist preacher;  
MSG 1761877 !V TRIAL\_VAR line3 It worked out quite well,  
MSG 1761878 !V TRIAL\_VAR line4 For under his spell  
MSG 1761879 !V TRIAL\_VAR line5 This gal is a Sunday-school  
teacher.  
MSG 1761880 TRIAL\_RESULT 0  
MSG 1762020 prepare\_sequence  
MSG 1762020 TRIALID 36  
MSG 1762075 RECCFG CR 1000 2 1 R  
MSG 1762075 ELCLCFG MTABLER  
MSG 1762075 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1762075 THRESHOLDS R 77 253  
MSG 1762075 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1762075 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1762075 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1762075 ELCL\_PROC CENTROID (3)  
MSG 1762075 ELCL\_PCR\_PARAM 5 3.0  
START 1762076 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1762076 127  
MSG 1762076 !MODE RECORD CR 1000 2 1 R  
SFIX R 1762083  
EFIX R 1762083 1762117 35 745.3 281.0 1005  
SSACC R 1762118  
MSG 1762134 START LIMERICK ID# 199  
MSG 1762135 -6 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_37.vcl

MSG	1762142	START SECONDARY TASK					
SBLINK R	1762158						
EBLINK R	1762158	1762227	70				
ESACC R	1762118	1762288	171	745.4	287.4	732.7	263.4
0.58	641						
SFIX R	1762289						
EFIX R	1762289	1762440	152	733.1	264.1	1005	
SSACC R	1762441						
ESACC R	1762441	1762464	24	733.3	262.2	627.3	232.2
2.18	141						
SFIX R	1762465						
EFIX R	1762465	1762614	150	630.0	226.6	1038	
SSACC R	1762615						
ESACC R	1762615	1762642	28	631.6	232.9	484.3	232.3
2.87	179						
SFIX R	1762643						
EFIX R	1762643	1762898	256	493.2	232.4	1008	
SSACC R	1762899						
ESACC R	1762899	1762923	25	495.4	234.7	641.9	225.5
2.86	192						
SFIX R	1762924						
EFIX R	1762924	1763088	165	664.5	224.2	965	
SSACC R	1763089						
ESACC R	1763089	1763114	26	663.4	221.6	796.9	217.0
2.63	179						
SFIX R	1763115						
EFIX R	1763115	1763299	185	824.8	213.8	946	
SSACC R	1763300						
ESACC R	1763300	1763323	24	824.2	209.6	936.4	202.5
2.23	172						
SFIX R	1763324						
BUTTON	1763519	3	1				
EFIX R	1763324	1763561	238	931.8	203.7	933	
SSACC R	1763562						
ESACC R	1763562	1763602	41	928.9	198.5	659.0	291.9
5.70	251						
SFIX R	1763603						
BUTTON	1763683	3	0				
EFIX R	1763603	1763713	111	662.4	282.2	942	
SSACC R	1763714						
ESACC R	1763714	1763742	29	662.9	278.2	498.4	322.4
3.35	218						
SFIX R	1763743						
MSG	1764016	-10	SYNCTIME				
MSG	1764016	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_37.ias							
MSG	1764028	SHOW LIMERICK					
EFIX R	1763743	1764173	431	508.2	313.9	989	
SSACC R	1764174						
ESACC R	1764174	1764195	22	508.1	312.4	602.1	315.9

1.83	146						
SFIX R	1764196						
EFIX R	1764196	1764329	134	604.1	316.7	983	
SSACC R	1764330						
ESACC R	1764330	1764352	23	606.0	317.9	709.0	313.3
2.03	146						
SFIX R	1764353						
EFIX R	1764353	1764520	168	729.0	309.3	981	
SSACC R	1764521						
ESACC R	1764521	1764542	22	731.0	307.3	830.5	309.7
1.97	161						
SFIX R	1764543						
EFIX R	1764543	1764683	141	832.9	304.0	981	
SSACC R	1764684						
SBLINK R	1764706						
EBLINK R	1764706	1764786	81				
ESACC R	1764684	1764852	169	832.5	316.3	683.8	340.9
2.99	926						
SFIX R	1764853						
EFIX R	1764853	1765007	155	682.0	352.1	964	
SSACC R	1765008						
ESACC R	1765008	1765030	23	682.1	349.3	586.8	371.3
1.93	131						
SFIX R	1765031						
EFIX R	1765031	1765232	202	583.8	373.2	996	
SSACC R	1765233						
ESACC R	1765233	1765255	23	583.9	372.8	696.8	354.8
2.25	157						
SFIX R	1765256						
EFIX R	1765256	1765438	183	721.6	356.1	965	
SSACC R	1765439						
ESACC R	1765439	1765459	21	719.8	356.0	802.5	348.1
1.65	146						
SFIX R	1765460						
EFIX R	1765460	1765702	243	804.2	353.5	929	
SSACC R	1765703						
ESACC R	1765703	1765725	23	801.5	357.4	688.5	369.0
2.25	167						
SFIX R	1765726						
EFIX R	1765726	1766165	440	668.6	374.8	952	
SSACC R	1766166						
ESACC R	1766166	1766179	14	664.5	376.4	666.0	339.8
0.80	80						
SFIX R	1766180						
EFIX R	1766180	1766371	192	668.2	328.2	1040	
SSACC R	1766372						
ESACC R	1766372	1766409	38	664.2	320.6	769.5	147.6
4.28	182						
SFIX R	1766410						
EFIX R	1766410	1766703	294	766.8	146.4	1083	

SSACC R	1766704						
SBLINK R	1766739						
EBLINK R	1766739	1766809	71				
ESACC R	1766704	1766873	170	768.3	160.7	719.3	249.3
2.15	822						
SFIX R	1766874						
EFIX R	1766874	1767075	202	723.8	244.3	1107	
SSACC R	1767076						
ESACC R	1767076	1767099	24	727.2	244.7	684.8	337.9
2.19	185						
SFIX R	1767100						
BUTTON	1767519	3	1				
MSG	1767520	0	1734812.986				
MSG	1767525	STOP SECONDARY TASK					
EFIX R	1767100	1767532	433	691.6	329.7	1166	
SSACC R	1767533						
ESACC R	1767533	1767542	10	693.1	326.7	695.2	306.1
0.45	51						
SFIX R	1767543						
EFIX R	1767543	1767666	124	689.4	299.6	1138	
SSACC R	1767667						
BUTTON	1767671	3	0				
ESACC R	1767667	1767694	28	693.4	302.0	651.7	200.4
2.35	166						
SFIX R	1767695						
EFIX R	1767695	1767841	147	650.7	212.1	1111	
SSACC R	1767842						
ESACC R	1767842	1767870	29	649.5	209.6	475.1	230.9
3.42	198						
SFIX R	1767871						
EFIX R	1767871	1768058	188	471.6	225.1	1097	
SSACC R	1768059						
ESACC R	1768059	1768082	24	470.0	223.5	585.8	224.3
2.25	173						
SFIX R	1768083						
EFIX R	1768083	1768241	159	583.2	223.7	1054	
SSACC R	1768242						
ESACC R	1768242	1768276	35	581.2	225.4	823.7	197.3
4.80	242						
SFIX R	1768277						
EFIX R	1768277	1768464	188	833.7	197.7	1020	
SSACC R	1768465						
ESACC R	1768465	1768492	28	833.8	194.2	983.5	188.1
2.97	185						
SFIX R	1768493						
EFIX R	1768493	1768752	260	987.1	188.3	1013	
SSACC R	1768753						
ESACC R	1768753	1768769	17	990.0	191.9	935.9	187.0
1.08	99						
SFIX R	1768770						

BUTTON	1769035	3	1				
MSG	1769036	end_trial	-32768				
MSG	1769036	!V TRIAL_VAR	TrialID 199				
MSG	1769036	!V TRIAL_VAR	List A				
MSG	1769036	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1769036	!V TRIAL_VAR	Reduced FILLLER				
MSG	1769036	!V TRIAL_VAR	ClashType FILLLER				
MSG	1769036	!V TRIAL_VAR	SecondaryTask tap				
MSG	1769036	!V TRIAL_VAR	DirtyType dirty				
MSG	1769037	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1769037	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1769037	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1769037	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1769037	!V TRIAL_VAR	line1 There once was a fellow named				
Abbott							
MSG	1769037	!V TRIAL_VAR	line2 Who made love to girls as a habit;				
MSG	1769037	!V TRIAL_VAR	line3 But ran for the door				
MSG	1769037	!V TRIAL_VAR	line4 When one asked for more,				
MSG	1769037	!V TRIAL_VAR	line5 He said, ""I'm a man, not a				
rabbit.""							
MSG	1769044	SHOW FOLLOWUP QUESTION					
EFIX R	1768770	1769053	284	929.1	183.5	984	
SSACC R	1769054						
ESACC R	1769054	1769078	25	928.0	188.8	784.0	213.9
2.90	187						
SFIX R	1769079						
BUTTON	1769147	3	0				
EFIX R	1769079	1769280	202	750.4	226.4	989	
SSACC R	1769281						
ESACC R	1769281	1769297	17	753.6	232.7	774.5	265.8
0.83	91						
SFIX R	1769298						
EFIX R	1769298	1769481	184	772.5	260.9	1016	
SSACC R	1769482						
ESACC R	1769482	1769506	25	770.0	261.5	882.8	255.2
2.24	145						
SFIX R	1769507						
EFIX R	1769507	1769703	197	896.0	254.0	1023	
SSACC R	1769704						
ESACC R	1769704	1769737	34	891.9	252.7	1094.7	263.4
4.03	189						
SFIX R	1769738						
EFIX R	1769738	1769897	160	1090.0	261.0	989	
SSACC R	1769898						
ESACC R	1769898	1769938	41	1093.0	256.6	800.2	272.7
5.81	245						
SFIX R	1769939						
EFIX R	1769939	1770293	355	810.0	273.9	1016	
SSACC R	1770294						
ESACC R	1770294	1770312	19	810.9	267.1	758.2	271.1

1.05 88  
SFIX R 1770313  
E FIX R 1770313 1770581 269 744.5 276.4 1032  
SSACC R 1770582  
ESACC R 1770582 1770600 19 744.6 283.4 827.0 278.8  
1.63 132  
SFIX R 1770601  
E FIX R 1770601 1770921 321 827.9 279.1 1030  
SSACC R 1770922  
ESACC R 1770922 1770940 19 832.8 282.9 762.5 294.5  
1.42 92  
SFIX R 1770941  
BUTTON 1771287 2 1  
E FIX R 1770941 1771307 367 766.7 285.2 1017  
INPUT 1771309 127  
END 1771309 EVENTS RES 50.76 46.10  
MSG 1771359 !V TRIAL\_VAR trialid 199  
MSG 1771360 !V TRIAL\_VAR rhymetype FILLER  
MSG 1771361 !V TRIAL\_VAR clashtype FILLER  
MSG 1771362 !V TRIAL\_VAR secondarytask tap  
MSG 1771363 !V TRIAL\_VAR dirtytype dirty  
MSG 1771364 !V TRIAL\_VAR line2target FILLER  
MSG 1771365 !V TRIAL\_VAR line1 There once was a fellow named  
Abbott  
MSG 1771366 !V TRIAL\_VAR line2 Who made love to girls as a habit;  
MSG 1771367 !V TRIAL\_VAR line3 But ran for the door  
MSG 1771368 !V TRIAL\_VAR line4 When one asked for more,  
MSG 1771369 !V TRIAL\_VAR line5 He said, ""I'm a man, not a  
rabbit.""  
MSG 1771370 !V TRIAL\_VAR trialid 199  
MSG 1771371 !V TRIAL\_VAR subtypeid 39  
MSG 1771372 !V TRIAL\_VAR list A  
MSG 1771373 !V TRIAL\_VAR rhymetype FILLER  
MSG 1771374 !V TRIAL\_VAR reduced FILLER  
MSG 1771375 !V TRIAL\_VAR clashtype FILLER  
MSG 1771376 !V TRIAL\_VAR secondarytask tap  
MSG 1771377 !V TRIAL\_VAR dirtytype dirty  
MSG 1771378 !V TRIAL\_VAR line2target FILLER  
MSG 1771379 !V TRIAL\_VAR line1regions FILLER  
MSG 1771380 !V TRIAL\_VAR targetregion FILLER  
MSG 1771381 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1771382 !V TRIAL\_VAR line1 There once was a fellow named  
Abbott  
MSG 1771383 !V TRIAL\_VAR line2 Who made love to girls as a habit;  
MSG 1771384 !V TRIAL\_VAR line3 But ran for the door  
MSG 1771385 !V TRIAL\_VAR line4 When one asked for more,  
MSG 1771386 !V TRIAL\_VAR line5 He said, ""I'm a man, not a  
rabbit.""  
MSG 1771387 !V TRIAL\_VAR trialid 199  
MSG 1771388 !V TRIAL\_VAR subtypeid 39

MSG 1771389 !V TRIAL\_VAR list A  
MSG 1771390 !V TRIAL\_VAR rhymetype FILLER  
MSG 1771391 !V TRIAL\_VAR reduced FILLER  
MSG 1771392 !V TRIAL\_VAR clashtype FILLER  
MSG 1771393 !V TRIAL\_VAR secondarytask tap  
MSG 1771394 !V TRIAL\_VAR dirtytype dirty  
MSG 1771395 !V TRIAL\_VAR line2target FILLER  
MSG 1771396 !V TRIAL\_VAR line1regions FILLER  
MSG 1771397 !V TRIAL\_VAR targetregion FILLER  
MSG 1771398 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1771399 !V TRIAL\_VAR line1 There once was a fellow named  
Abbott  
MSG 1771400 !V TRIAL\_VAR line2 Who made love to girls as a habit;  
MSG 1771401 !V TRIAL\_VAR line3 But ran for the door  
MSG 1771402 !V TRIAL\_VAR line4 When one asked for more,  
MSG 1771403 !V TRIAL\_VAR line5 He said, ""I'm a man, not a  
rabbit."  
MSG 1771404 !V TRIAL\_VAR trialid 199  
MSG 1771405 !V TRIAL\_VAR subtypeid 39  
MSG 1771406 !V TRIAL\_VAR drift 0  
MSG 1771407 !V TRIAL\_VAR list A  
MSG 1771408 !V TRIAL\_VAR rhymetype FILLER  
MSG 1771409 !V TRIAL\_VAR reduced FILLER  
MSG 1771410 !V TRIAL\_VAR clashtype FILLER  
MSG 1771411 !V TRIAL\_VAR secondarytask tap  
MSG 1771412 !V TRIAL\_VAR dirtytype dirty  
MSG 1771413 !V TRIAL\_VAR line2target FILLER  
MSG 1771414 !V TRIAL\_VAR line1regions FILLER  
MSG 1771415 !V TRIAL\_VAR targetregion FILLER  
MSG 1771416 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1771417 !V TRIAL\_VAR line1 There once was a fellow named  
Abbott  
MSG 1771418 !V TRIAL\_VAR line2 Who made love to girls as a habit;  
BUTTON 1771419 2 0  
MSG 1771419 !V TRIAL\_VAR line3 But ran for the door  
MSG 1771420 !V TRIAL\_VAR line4 When one asked for more,  
MSG 1771421 !V TRIAL\_VAR line5 He said, ""I'm a man, not a  
rabbit."  
MSG 1771422 !V TRIAL\_VAR trialid 199  
MSG 1771423 !V TRIAL\_VAR subtypeid 39  
MSG 1771424 !V TRIAL\_VAR drift 0  
MSG 1771425 !V TRIAL\_VAR list A  
MSG 1771426 !V TRIAL\_VAR rhymetype FILLER  
MSG 1771427 !V TRIAL\_VAR reduced FILLER  
MSG 1771428 !V TRIAL\_VAR clashtype FILLER  
MSG 1771429 !V TRIAL\_VAR secondarytask tap  
MSG 1771430 !V TRIAL\_VAR dirtytype dirty  
MSG 1771431 !V TRIAL\_VAR line2target FILLER  
MSG 1771432 !V TRIAL\_VAR line1regions FILLER  
MSG 1771433 !V TRIAL\_VAR targetregion FILLER

MSG 1771434 !V TRIAL\_VAR lines1and2regions FILLER  
 MSG 1771435 !V TRIAL\_VAR line1 There once was a fellow named  
 Abbott  
 MSG 1771436 !V TRIAL\_VAR line2 Who made love to girls as a habit;  
 MSG 1771437 !V TRIAL\_VAR line3 But ran for the door  
 MSG 1771438 !V TRIAL\_VAR line4 When one asked for more,  
 MSG 1771439 !V TRIAL\_VAR line5 He said, ""I'm a man, not a  
 rabbit.""  
 MSG 1771440 TRIAL\_RESULT 0  
 MSG 1771580 prepare\_sequence  
 MSG 1771580 TRIALID 37  
 MSG 1771635 RECCFG CR 1000 2 1 R  
 MSG 1771635 ELCLCFG MTABLER  
 MSG 1771635 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1771635 THRESHOLDS R 77 253  
 MSG 1771635 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1771635 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1771635 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1771635 ELCL\_PROC CENTROID (3)  
 MSG 1771635 ELCL\_PCR\_PARAM 5 3.0  
 START 1771636 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1771636 127  
 MSG 1771636 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1771643  
 MSG 1771688 START LIMERICK ID# 35  
 MSG 1771689 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_38.vcl  
 MSG 1771694 START SECONDARY TASK  
 EFIX R 1771643 1771870 228 839.6 266.8 1022  
 SSACC R 1771871  
 ESACC R 1771871 1771907 37 847.0 264.7 627.7 236.8  
 4.37 177  
 SFIX R 1771908  
 EFIX R 1771908 1772061 154 636.5 236.0 1030  
 SSACC R 1772062  
 ESACC R 1772062 1772090 29 641.1 236.4 495.4 231.3  
 2.84 163  
 SFIX R 1772091  
 EFIX R 1772091 1772196 106 494.7 236.1 1002  
 SSACC R 1772197  
 SBLINK R 1772222  
 EBLINK R 1772222 1772301 80  
 ESACC R 1772197 1772362 166 496.5 256.4 457.9 237.2  
 0.85 1064  
 SFIX R 1772363  
 EFIX R 1772363 1772441 79 456.1 236.7 955

SSACC R	1772442						
ESACC R	1772442	1772482	41	448.8	233.3	749.9	226.3
5.87	252						
SFIX R	1772483						
EFIX R	1772483	1772640	158	743.0	224.2	962	
SSACC R	1772641						
ESACC R	1772641	1772657	17	746.5	218.9	808.4	204.9
1.26	115						
SFIX R	1772658						
EFIX R	1772658	1772796	139	816.7	205.2	979	
SSACC R	1772797						
ESACC R	1772797	1772820	24	815.4	204.4	942.6	192.2
2.53	170						
SFIX R	1772821						
EFIX R	1772821	1773057	237	965.2	195.8	922	
SSACC R	1773058						
ESACC R	1773058	1773088	31	964.1	196.5	1109.0	198.2
2.87	170						
SFIX R	1773089						
EFIX R	1773089	1773352	264	1101.0	203.3	869	
SSACC R	1773353						
ESACC R	1773353	1773403	51	1102.2	204.8	600.4	233.3
9.88	313						
SFIX R	1773404						
BUTTON	1773527	2	1				
BUTTON	1773647	2	0				
EFIX R	1773404	1773685	282	611.3	225.1	868	
SSACC R	1773686						
ESACC R	1773686	1773712	27	614.9	227.3	497.0	317.9
3.02	210						
SFIX R	1773713						
MSG	1774016	-10	SYNCTIME				
MSG	1774016	-9	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_38.ias							
MSG	1774027	SHOW LIMERICK					
EFIX R	1773713	1774167	455	491.7	307.3	904	
SSACC R	1774168						
ESACC R	1774168	1774189	22	481.1	303.9	575.0	314.4
1.84	147						
SFIX R	1774190						
EFIX R	1774190	1774333	144	572.5	312.0	899	
SSACC R	1774334						
ESACC R	1774334	1774367	34	575.1	315.3	766.1	306.6
3.76	201						
SFIX R	1774368						
EFIX R	1774368	1774568	201	764.7	307.7	878	
SSACC R	1774569						
ESACC R	1774569	1774587	19	765.0	312.4	698.6	318.2
1.32	89						
SFIX R	1774588						

EFIX R	1774588	1774709	122	696.2	316.2	864
SSACC R	1774710					
SBLINK R	1774737					
EBLINK R	1774737	1774837	101			
ESACC R	1774710	1774893	184	697.0	331.0	660.3
0.95	869					302.9
SFIX R	1774894					
EFIX R	1774894	1775070	177	657.0	302.9	839
SSACC R	1775071					
ESACC R	1775071	1775086	16	660.7	303.3	705.6
0.97	91					321.7
SFIX R	1775087					
EFIX R	1775087	1775233	147	705.6	310.5	868
SSACC R	1775234					
ESACC R	1775234	1775255	22	708.4	314.3	811.8
2.06	165					301.6
SFIX R	1775256					
EFIX R	1775256	1775465	210	816.4	302.0	860
SSACC R	1775466					
ESACC R	1775466	1775504	39	818.1	304.5	563.0
5.16	210					359.7
SFIX R	1775505					
EFIX R	1775505	1775768	264	576.1	356.2	857
SSACC R	1775769					
ESACC R	1775769	1775797	29	575.0	358.3	742.2
3.29	195					355.0
SFIX R	1775798					
EFIX R	1775798	1776080	283	752.0	354.3	856
SSACC R	1776081					
ESACC R	1776081	1776095	15	755.9	357.2	800.5
0.89	84					351.1
SFIX R	1776096					
EFIX R	1776096	1776285	190	805.3	350.7	856
SSACC R	1776286					
ESACC R	1776286	1776319	34	803.7	347.1	566.8
4.94	257					422.4
SFIX R	1776320					
EFIX R	1776320	1776676	357	570.0	416.0	896
SSACC R	1776677					
ESACC R	1776677	1776698	22	571.4	412.9	666.4
1.86	144					411.6
SFIX R	1776699					
EFIX R	1776699	1776879	181	671.9	411.4	907
SSACC R	1776880					
ESACC R	1776880	1776902	23	670.3	403.6	591.5
2.01	162					462.9
SFIX R	1776903					
EFIX R	1776903	1777087	185	595.6	458.7	907
SSACC R	1777088					
ESACC R	1777088	1777101	14	594.2	457.3	550.6
						464.9

0.87	71						
SFIX R	1777102						
EFIX R	1777102	1777275	174	550.5	461.3	924	
SSACC R	1777276						
ESACC R	1777276	1777297	22	551.8	457.0	632.6	488.9
1.73	140						
SFIX R	1777298						
EFIX R	1777298	1777436	139	635.2	491.0	935	
SSACC R	1777437						
ESACC R	1777437	1777476	40	635.7	490.7	831.7	491.6
3.87	212						
SFIX R	1777477						
EFIX R	1777477	1777893	417	817.9	493.9	946	
SSACC R	1777894						
SBLINK R	1777928						
EBLINK R	1777928	1778027	100				
ESACC R	1777894	1778093	200	820.8	505.8	669.8	390.5
3.90	755						
SFIX R	1778094						
EFIX R	1778094	1778490	397	675.8	388.3	980	
SSACC R	1778491						
ESACC R	1778491	1778507	17	678.2	381.9	645.7	430.1
1.23	113						
SFIX R	1778508						
EFIX R	1778508	1778992	485	640.5	429.6	1028	
SSACC R	1778993						
ESACC R	1778993	1779017	25	634.8	423.1	732.3	409.3
1.95	144						
SFIX R	1779018						
BUTTON	1779215	3	1				
MSG	1779216	0	1746509.018				
MSG	1779220	STOP SECONDARY TASK					
EFIX R	1779018	1779350	333	733.5	394.4	1060	
BUTTON	1779351	3	0				
SSACC R	1779351						
ESACC R	1779351	1779384	34	731.6	401.9	692.6	215.0
4.13	221						
SFIX R	1779385						
EFIX R	1779385	1779547	163	689.4	215.7	1054	
SSACC R	1779548						
ESACC R	1779548	1779576	29	690.0	217.3	536.9	216.2
2.99	162						
SFIX R	1779577						
EFIX R	1779577	1779770	194	542.5	213.1	1047	
SSACC R	1779771						
ESACC R	1779771	1779816	46	542.8	209.0	861.8	188.4
6.27	246						
SFIX R	1779817						
EFIX R	1779817	1779963	147	851.2	187.9	991	
SSACC R	1779964						

ESACC R	1779964	1779985	22	849.0	191.0	949.4	186.8
1.99		164					
SFIX R	1779986						
EFIX R	1779986	1780163	178	950.7	190.3		984
SSACC R	1780164						
ESACC R	1780164	1780189	26	951.1	190.9	1065.7	197.0
2.27		138					
SFIX R	1780190						
EFIX R	1780190	1780414	225	1063.3	197.4		959
SSACC R	1780415						
SBLINK R	1780456						
EBLINK R	1780456	1780551	96				
ESACC R	1780415	1780611	197	1060.5	208.4	769.7	243.8
5.80		627					
SFIX R	1780612						
BUTTON	1780927	3	1				
MSG	1780928	end_trial	-32768				
MSG	1780928	!V TRIAL_VAR	TrialID 35				
MSG	1780928	!V TRIAL_VAR	List A				
MSG	1780928	!V TRIAL_VAR	RhymeType SW				
MSG	1780928	!V TRIAL_VAR	Reduced Y				
MSG	1780928	!V TRIAL_VAR	ClashType match				
MSG	1780928	!V TRIAL_VAR	SecondaryTask this				
MSG	1780929	!V TRIAL_VAR	DirtyType clean				
MSG	1780929	!V TRIAL_VAR	Line2Target produce.				
MSG	1780929	!V TRIAL_VAR	Line1Regions 7				
MSG	1780929	!V TRIAL_VAR	TargetRegion 6				
MSG	1780929	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	1780929	!V TRIAL_VAR	line1 There once was a crusty old recluse,				
MSG	1780929	!V TRIAL_VAR	line2 Who grew the most wonderful produce.				
MSG	1780929	!V TRIAL_VAR	line3 His lemons and limes				
MSG	1780929	!V TRIAL_VAR	line4 Were truly sublime,				
MSG	1780929	!V TRIAL_VAR	line5 And made the most wonderful fruit juice.				
MSG	1780940	SHOW FOLLOWUP QUESTION					
EFIX R	1780612	1781077	466	768.7	233.8		987
SSACC R	1781078						
BUTTON	1781079	3	0				
ESACC R	1781078	1781095	18	771.6	231.7	812.5	273.9
1.22		117					
SFIX R	1781096						
EFIX R	1781096	1781269	174	810.2	268.7		982
SSACC R	1781270						
ESACC R	1781270	1781313	44	805.5	264.6	1176.9	270.8
7.35		294					
SFIX R	1781314						
EFIX R	1781314	1781533	220	1163.1	271.3		943
SSACC R	1781534						

ESACC R	1781534	1781547	14	1162.6	271.1	1204.8	266.7
0.84	76						
SFIX R	1781548						
EFIX R	1781548	1781803	256	1208.7	262.3	902	
SSACC R	1781804						
ESACC R	1781804	1781842	39	1208.3	262.7	970.6	232.1
4.75	197						
SFIX R	1781843						
EFIX R	1781843	1782296	454	974.8	224.6	876	
SSACC R	1782297						
SBLINK R	1782335						
EFLINK R	1782335	1782480	146				
BUTTON	1782511	3	1				
ESACC R	1782297	1782531	235	977.3	232.7	1168.5	247.8
3.80	642						
INPUT	1782533	127					
END	1782533	EVENTS	RES	50.79	46.08		
MSG	1782582	!V TRIAL_VAR	trialid	35			
MSG	1782583	!V TRIAL_VAR	rhytype	SW			
MSG	1782584	!V TRIAL_VAR	clashtype	match			
MSG	1782585	!V TRIAL_VAR	secondarytask	this			
MSG	1782586	!V TRIAL_VAR	dirtytype	clean			
MSG	1782587	!V TRIAL_VAR	line2target	produce.			
MSG	1782588	!V TRIAL_VAR	line1	There once was a crusty old recluse,			
MSG	1782589	!V TRIAL_VAR	line2	Who grew the most wonderful produce.			
MSG	1782590	!V TRIAL_VAR	line3	His lemons and limes			
MSG	1782591	!V TRIAL_VAR	line4	Were truly sublime,			
MSG	1782592	!V TRIAL_VAR	line5	And made the most wonderful fruit juice.			
MSG	1782593	!V TRIAL_VAR	trialid	35			
MSG	1782594	!V TRIAL_VAR	subtypeid	35			
MSG	1782595	!V TRIAL_VAR	list	A			
MSG	1782596	!V TRIAL_VAR	rhytype	SW			
MSG	1782597	!V TRIAL_VAR	reduced	Y			
MSG	1782598	!V TRIAL_VAR	clashtype	match			
MSG	1782599	!V TRIAL_VAR	secondarytask	this			
MSG	1782600	!V TRIAL_VAR	dirtytype	clean			
MSG	1782601	!V TRIAL_VAR	line2target	produce.			
MSG	1782602	!V TRIAL_VAR	line1regions	7			
MSG	1782603	!V TRIAL_VAR	targetregion	6			
MSG	1782604	!V TRIAL_VAR	lines1and2regions	13			
MSG	1782605	!V TRIAL_VAR	line1	There once was a crusty old recluse,			
MSG	1782606	!V TRIAL_VAR	line2	Who grew the most wonderful produce.			
MSG	1782607	!V TRIAL_VAR	line3	His lemons and limes			
MSG	1782608	!V TRIAL_VAR	line4	Were truly sublime,			
MSG	1782609	!V TRIAL_VAR	line5	And made the most wonderful fruit			

juice.

MSG 1782610 !V TRIAL\_VAR trialid 35  
MSG 1782611 !V TRIAL\_VAR subtypeid 35  
MSG 1782612 !V TRIAL\_VAR list A  
MSG 1782613 !V TRIAL\_VAR rhymetype SW  
MSG 1782614 !V TRIAL\_VAR reduced Y  
MSG 1782615 !V TRIAL\_VAR clashtype match  
MSG 1782616 !V TRIAL\_VAR secondarytask this  
MSG 1782617 !V TRIAL\_VAR dirtytype clean  
MSG 1782618 !V TRIAL\_VAR line2target produce.  
MSG 1782619 !V TRIAL\_VAR line1regions 7  
MSG 1782620 !V TRIAL\_VAR targetregion 6  
MSG 1782621 !V TRIAL\_VAR lines1and2regions 13  
MSG 1782622 !V TRIAL\_VAR line1 There once was a crusty old  
recluse,  
MSG 1782623 !V TRIAL\_VAR line2 Who grew the most wonderful  
produce.  
MSG 1782624 !V TRIAL\_VAR line3 His lemons and limes  
MSG 1782625 !V TRIAL\_VAR line4 Were truly sublime,  
MSG 1782626 !V TRIAL\_VAR line5 And made the most wonderful fruit  
juice.  
MSG 1782627 !V TRIAL\_VAR trialid 35  
MSG 1782628 !V TRIAL\_VAR subtypeid 35  
MSG 1782629 !V TRIAL\_VAR drift 0  
MSG 1782630 !V TRIAL\_VAR list A  
MSG 1782631 !V TRIAL\_VAR rhymetype SW  
MSG 1782632 !V TRIAL\_VAR reduced Y  
MSG 1782633 !V TRIAL\_VAR clashtype match  
MSG 1782634 !V TRIAL\_VAR secondarytask this  
MSG 1782635 !V TRIAL\_VAR dirtytype clean  
MSG 1782636 !V TRIAL\_VAR line2target produce.  
MSG 1782637 !V TRIAL\_VAR line1regions 7  
MSG 1782638 !V TRIAL\_VAR targetregion 6  
MSG 1782639 !V TRIAL\_VAR lines1and2regions 13  
MSG 1782640 !V TRIAL\_VAR line1 There once was a crusty old  
recluse,  
MSG 1782641 !V TRIAL\_VAR line2 Who grew the most wonderful  
produce.  
MSG 1782642 !V TRIAL\_VAR line3 His lemons and limes  
MSG 1782643 !V TRIAL\_VAR line4 Were truly sublime,  
MSG 1782644 !V TRIAL\_VAR line5 And made the most wonderful fruit  
juice.  
MSG 1782645 !V TRIAL\_VAR trialid 35  
MSG 1782646 !V TRIAL\_VAR subtypeid 35  
BUTTON 1782647 3 0  
MSG 1782647 !V TRIAL\_VAR drift 0  
MSG 1782648 !V TRIAL\_VAR list A  
MSG 1782649 !V TRIAL\_VAR rhymetype SW  
MSG 1782650 !V TRIAL\_VAR reduced Y  
MSG 1782651 !V TRIAL\_VAR clashtype match

MSG 1782652 !V TRIAL\_VAR secondarytask this  
MSG 1782653 !V TRIAL\_VAR dirtytype clean  
MSG 1782654 !V TRIAL\_VAR line2target produce.  
MSG 1782655 !V TRIAL\_VAR line1regions 7  
MSG 1782656 !V TRIAL\_VAR targetregion 6  
MSG 1782657 !V TRIAL\_VAR lines1and2regions 13  
MSG 1782658 !V TRIAL\_VAR line1 There once was a crusty old  
recluse,  
MSG 1782659 !V TRIAL\_VAR line2 Who grew the most wonderful  
produce.  
MSG 1782660 !V TRIAL\_VAR line3 His lemons and limes  
MSG 1782661 !V TRIAL\_VAR line4 Were truly sublime,  
MSG 1782662 !V TRIAL\_VAR line5 And made the most wonderful fruit  
juice.  
MSG 1782663 TRIAL\_RESULT 0  
MSG 1782803 prepare\_sequence  
MSG 1782804 TRIALID 38  
MSG 1782859 RECCFG CR 1000 2 1 R  
MSG 1782859 ELCLCFG MTABLER  
MSG 1782859 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1782859 THRESHOLDS R 77 253  
MSG 1782859 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1782859 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1782859 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1782859 ELCL\_PROC CENTROID (3)  
MSG 1782859 ELCL\_PCR\_PARAM 5 3.0  
START 1782860 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1782860 127  
MSG 1782860 !MODE RECORD CR 1000 2 1 R  
SFIX R 1782867  
MSG 1782916 START LIMERICK ID# 198  
MSG 1782920 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_39.vcl  
MSG 1782930 START SECONDARY TASK  
E FIX R 1782867 1783068 202 1143.0 260.5 969  
SSACC R 1783069  
ESACC R 1783069 1783117 49 1141.9 267.4 646.8 226.8  
9.80 315  
SFIX R 1783118  
E FIX R 1783118 1783278 161 654.6 223.0 935  
SSACC R 1783279  
ESACC R 1783279 1783309 31 655.9 227.7 474.0 222.4  
3.54 186  
SFIX R 1783310  
E FIX R 1783310 1783548 239 474.3 220.7 908  
SSACC R 1783549

ESACC R	1783549	1783573	25	470.2	221.2	588.4	225.7
2.30	149						
SFIX R	1783574						
EFIX R	1783574	1783754	181	591.8	219.6	886	
SSACC R	1783755						
ESACC R	1783755	1783778	24	591.2	221.7	733.2	212.2
2.79	190						
SFIX R	1783779						
EFIX R	1783779	1783956	178	759.6	208.1	876	
SSACC R	1783957						
ESACC R	1783957	1783990	34	760.0	201.3	941.4	194.0
3.59	207						
SFIX R	1783991						
EFIX R	1783991	1784246	256	941.0	188.3	898	
SSACC R	1784247						
ESACC R	1784247	1784268	22	942.6	185.7	865.5	205.7
1.59	116						
SFIX R	1784269						
EFIX R	1784269	1784789	521	865.3	198.3	916	
SSACC R	1784790						
ESACC R	1784790	1784830	41	871.9	199.7	555.7	230.3
6.24	237						
SFIX R	1784831						
EFIX R	1784831	1785174	344	560.8	222.8	952	
SSACC R	1785175						
ESACC R	1785175	1785197	23	556.6	216.8	462.7	233.4
1.85	128						
SFIX R	1785198						
EFIX R	1785198	1785454	257	455.9	229.9	972	
SSACC R	1785455						
ESACC R	1785455	1785494	40	456.4	231.8	709.8	224.0
4.94	193						
SFIX R	1785495						
EFIX R	1785495	1785706	212	705.4	223.6	951	
SSACC R	1785707						
ESACC R	1785707	1785720	14	698.4	215.9	745.1	214.9
0.92	87						
SFIX R	1785721						
EFIX R	1785721	1785951	231	754.2	213.3	934	
SSACC R	1785952						
ESACC R	1785952	1785975	24	754.9	211.2	871.3	198.7
2.32	162						
SFIX R	1785976						
EFIX R	1785976	1786423	448	897.5	198.2	932	
SSACC R	1786424						
ESACC R	1786424	1786451	28	893.6	201.4	724.3	217.9
3.36	188						
SFIX R	1786452						
EFIX R	1786452	1786823	372	713.1	220.8	942	
SSACC R	1786824						

ESACC R	1786824	1786847	24	709.8	216.4	806.8	211.7
1.92	124						
SFIX R	1786848						
EFIX R	1786848	1787261	414	815.2	205.3	981	
SSACC R	1787262						
ESACC R	1787262	1787279	18	811.0	195.8	881.7	199.6
1.40	120						
SFIX R	1787280						
EFIX R	1787280	1787581	302	894.6	207.1	997	
SSACC R	1787582						
ESACC R	1787582	1787607	26	889.8	212.7	990.8	200.6
2.02	100						
SFIX R	1787608						
BUTTON	1787803	2	1				
EFIX R	1787608	1787806	199	1004.5	205.1	958	
SSACC R	1787807						
ESACC R	1787807	1787853	47	1003.7	207.1	521.8	241.9
9.49	318						
SFIX R	1787854						
BUTTON	1787935	2	0				
EFIX R	1787854	1788205	352	527.4	234.5	949	
SSACC R	1788206						
ESACC R	1788206	1788228	23	526.4	238.4	474.9	320.4
2.03	132						
SFIX R	1788229						
MSG	1788494	-7	SYNCTIME				
MSG	1788495	-6	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_39.ias							
MSG	1788503	SHOW LIMERICK					
EFIX R	1788229	1788711	483	481.9	321.4	916	
SSACC R	1788712						
ESACC R	1788712	1788734	23	486.6	324.3	595.5	328.6
2.12	147						
SFIX R	1788735						
EFIX R	1788735	1788947	213	595.9	323.2	885	
SSACC R	1788948						
ESACC R	1788948	1788963	16	595.7	319.3	653.3	320.8
1.13	98						
SFIX R	1788964						
EFIX R	1788964	1789144	181	651.3	317.4	857	
SSACC R	1789145						
ESACC R	1789145	1789161	17	651.8	320.2	704.6	318.1
1.04	75						
SFIX R	1789162						
EFIX R	1789162	1789350	189	705.5	312.1	833	
SSACC R	1789351						
ESACC R	1789351	1789367	17	710.0	309.8	651.7	323.3
1.18	104						
SFIX R	1789368						
EFIX R	1789368	1789590	223	646.3	317.6	829	

SSACC R	1789591							
ESACC R	1789591	1789617	27		640.7	322.2	760.5	327.6
2.37	139							
SFIX R	1789618							
EFIX R	1789618	1789819	202		753.7	323.7	807	
SSACC R	1789820							
SBLINK R	1789853							
EBLINK R	1789853	1789980	128					
ESACC R	1789820	1790044	225		753.6	330.5	622.4	335.4
2.59	753							
SFIX R	1790045							
EFIX R	1790045	1790176	132		617.5	342.6	826	
SSACC R	1790177							
ESACC R	1790177	1790197	21		617.2	345.5	537.6	380.4
1.73	146							
SFIX R	1790198							
EFIX R	1790198	1790408	211		540.3	365.5	890	
SSACC R	1790409							
ESACC R	1790409	1790431	23		544.6	367.4	640.1	362.3
1.87	138							
SFIX R	1790432							
EFIX R	1790432	1790606	175		650.1	364.6	883	
SSACC R	1790607							
ESACC R	1790607	1790627	21		654.0	366.6	728.6	367.8
1.47	107							
SFIX R	1790628							
EFIX R	1790628	1790896	269		725.8	361.8	848	
SSACC R	1790897							
ESACC R	1790897	1790914	18		727.5	359.8	669.7	370.0
1.16	99							
SFIX R	1790915							
EFIX R	1790915	1791104	190		666.0	368.5	848	
SSACC R	1791105							
ESACC R	1791105	1791119	15		664.8	368.4	615.8	380.7
1.00	87							
SFIX R	1791120							
EFIX R	1791120	1791250	131		617.1	371.2	865	
SSACC R	1791251							
ESACC R	1791251	1791275	25		614.8	370.5	753.2	369.2
2.73	174							
SFIX R	1791276							
EFIX R	1791276	1791435	160		762.7	360.5	868	
SSACC R	1791436							
ESACC R	1791436	1791468	33		765.2	360.5	562.5	433.1
4.29	245							
SFIX R	1791469							
EFIX R	1791469	1791683	215		567.2	418.7	897	
SSACC R	1791684							
ESACC R	1791684	1791705	22		569.4	417.9	641.3	410.4
1.42	106							

SFIX R	1791706						
EFIX R	1791706	1791987	282	644.0	404.0	933	
SSACC R	1791988						
ESACC R	1791988	1792013	26	645.2	400.0	545.1	454.6
2.29	159						
SFIX R	1792014						
EFIX R	1792014	1792186	173	546.8	452.8	936	
SSACC R	1792187						
SBLINK R	1792214						
EBLINK R	1792214	1792289	76				
ESACC R	1792187	1792350	164	543.4	463.1	660.0	432.4
2.38	857						
SFIX R	1792351						
EFIX R	1792351	1792538	188	654.9	447.5	931	
SSACC R	1792539						
ESACC R	1792539	1792556	18	656.1	443.7	717.3	453.7
1.23	111						
SFIX R	1792557						
EFIX R	1792557	1792768	212	717.6	456.8	961	
SSACC R	1792769						
ESACC R	1792769	1792792	24	718.1	460.8	616.4	505.6
2.23	163						
SFIX R	1792793						
EFIX R	1792793	1792978	186	606.1	495.4	936	
SSACC R	1792979						
ESACC R	1792979	1792997	19	605.2	494.5	548.2	504.8
1.14	79						
SFIX R	1792998						
EFIX R	1792998	1793177	180	547.7	499.9	942	
SSACC R	1793178						
ESACC R	1793178	1793211	34	544.0	493.6	729.2	499.6
3.64	207						
SFIX R	1793212						
EFIX R	1793212	1793482	271	722.9	496.6	948	
SSACC R	1793483						
ESACC R	1793483	1793501	19	726.4	497.6	673.8	496.5
1.04	76						
SFIX R	1793502						
EFIX R	1793502	1793637	136	674.2	495.3	960	
SSACC R	1793638						
ESACC R	1793638	1793665	28	678.0	491.7	819.5	495.7
2.80	191						
SFIX R	1793666						
EFIX R	1793666	1793871	206	810.2	492.0	950	
SSACC R	1793872						
ESACC R	1793872	1793912	41	814.2	488.3	646.1	332.8
4.74	241						
SFIX R	1793913						
EFIX R	1793913	1794226	314	653.3	334.1	989	
SSACC R	1794227						

ESACC R	1794227	1794260	34	655.3	337.1	594.9	522.2
4.19	235						
SFIX R	1794261						
EFIX R	1794261	1794411	151	590.9	504.7	1042	
SSACC R	1794412						
ESACC R	1794412	1794421	10	592.6	501.5	618.8	498.0
0.52	58						
SFIX R	1794422						
EFIX R	1794422	1794588	167	617.9	496.0	1083	
SSACC R	1794589						
SBLINK R	1794618						
EBLINK R	1794618	1794709	92				
ESACC R	1794589	1794781	193	616.8	503.2	568.5	435.2
1.75	822						
SFIX R	1794782						
EFIX R	1794782	1794885	104	556.8	458.9	1039	
SSACC R	1794886						
SBLINK R	1794919						
EBLINK R	1794919	1795036	118				
ESACC R	1794886	1795107	222	556.3	455.8	604.1	437.9
1.01	728						
SFIX R	1795108						
EFIX R	1795108	1795339	232	604.3	443.0	1102	
SSACC R	1795340						
ESACC R	1795340	1795362	23	600.9	438.6	703.4	461.5
2.08	147						
SFIX R	1795363						
EFIX R	1795363	1795914	552	708.5	470.0	1060	
SSACC R	1795915						
ESACC R	1795915	1795933	19	708.0	467.4	645.9	500.6
1.42	122						
SFIX R	1795934						
EFIX R	1795934	1796248	315	644.8	499.5	974	
SSACC R	1796249						
ESACC R	1796249	1796273	25	643.0	497.6	785.2	501.0
2.81	204						
SFIX R	1796274						
EFIX R	1796274	1796439	166	795.2	496.5	951	
SSACC R	1796440						
ESACC R	1796440	1796474	35	794.5	495.7	645.3	351.2
4.31	213						
SFIX R	1796475						
EFIX R	1796475	1796709	235	639.1	347.3	981	
SSACC R	1796710						
ESACC R	1796710	1796730	21	640.9	346.2	553.3	353.0
1.72	121						
SFIX R	1796731						
EFIX R	1796731	1796984	254	552.8	348.8	981	
SSACC R	1796985						
ESACC R	1796985	1796996	12	555.9	343.7	568.6	319.6

0.58	56						
SFIX R	1796997						
EFIX R	1796997	1797179	183	570.9	320.2	958	
SSACC R	1797180						
ESACC R	1797180	1797209	30	573.8	323.1	730.2	323.3
3.07	188						
SFIX R	1797210						
EFIX R	1797210	1797472	263	724.1	325.1	931	
SSACC R	1797473						
ESACC R	1797473	1797510	38	721.4	322.1	647.7	567.7
5.53	304						
SFIX R	1797511						
EFIX R	1797511	1797662	152	649.0	547.4	941	
SSACC R	1797663						
ESACC R	1797663	1797681	19	647.2	541.4	586.1	507.2
1.41	95						
SFIX R	1797682						
BUTTON	1797711	2	1				
MSG	1797712	0	1765005.177				
MSG	1797724	STOP	SECONDARY TASK				
BUTTON	1797839	2	0				
EFIX R	1797682	1797856	175	590.4	501.0	967	
SSACC R	1797857						
ESACC R	1797857	1797893	37	590.3	497.1	591.2	217.9
6.04	291						
SFIX R	1797894						
EFIX R	1797894	1798076	183	587.6	223.6	980	
SSACC R	1798077						
ESACC R	1798077	1798100	24	588.5	223.2	494.3	229.0
1.84	131						
SFIX R	1798101						
EFIX R	1798101	1798346	246	489.1	224.8	966	
SSACC R	1798347						
ESACC R	1798347	1798396	50	487.1	225.4	992.1	201.8
9.91	331						
SFIX R	1798397						
EFIX R	1798397	1798625	229	970.4	194.2	890	
SSACC R	1798626						
ESACC R	1798626	1798646	21	972.0	198.2	880.9	204.7
1.81	143						
SFIX R	1798647						
EFIX R	1798647	1798795	149	875.5	199.9	879	
SSACC R	1798796						
ESACC R	1798796	1798839	44	874.8	194.5	519.9	236.2
7.02	270						
SFIX R	1798840						
EFIX R	1798840	1799024	185	520.8	225.6	899	
SSACC R	1799025						
ESACC R	1799025	1799041	17	517.9	228.1	584.5	227.8
1.30	97						

SFIX R	1799042						
EFIX R	1799042	1799213	172	588.9	223.8	920	
SSACC R	1799214						
ESACC R	1799214	1799237	24	586.0	223.9	699.2	214.8
2.23	153						
SFIX R	1799238						
EFIX R	1799238	1799403	166	711.5	213.7	925	
SSACC R	1799404						
ESACC R	1799404	1799429	26	711.9	220.8	843.3	214.1
2.60	165						
SFIX R	1799430						
EFIX R	1799430	1799874	445	864.4	208.7	911	
SSACC R	1799875						
SBLINK R	1799908						
EBLINK R	1799908	1800021	114				
ESACC R	1799875	1800084	210	866.0	212.8	957.7	186.2
1.91	779						
SFIX R	1800085						
EFIX R	1800085	1800304	220	958.2	188.3	881	
SSACC R	1800305						
BUTTON	1800307	2	1				
MSG	1800308	end_trial	-32768				
MSG	1800308	!V TRIAL_VAR	TrialID 198				
MSG	1800308	!V TRIAL_VAR	List A				
MSG	1800308	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1800308	!V TRIAL_VAR	Reduced FILLLER				
MSG	1800308	!V TRIAL_VAR	ClashType FILLLER				
MSG	1800308	!V TRIAL_VAR	SecondaryTask tap				
MSG	1800309	!V TRIAL_VAR	DirtyType clean				
MSG	1800309	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1800309	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1800309	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1800309	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1800309	!V TRIAL_VAR	line1 A couple quite fond of croquet				
MSG	1800309	!V TRIAL_VAR	line2 Were ready one morning to play;				
MSG	1800309	!V TRIAL_VAR	line3 The grass was all wet;				
MSG	1800309	!V TRIAL_VAR	line4 So they said, ""Better yet,				
MSG	1800309	!V TRIAL_VAR	line5 Let's play other games in the				
hay.***							
MSG	1800315	SHOW FOLLOWUP QUESTION					
ESACC R	1800305	1800346	42	960.5	180.8	598.6	225.9
7.18	266						
SFIX R	1800347						
BUTTON	1800427	2	0				
EFIX R	1800347	1800526	180	602.8	216.6	945	
SSACC R	1800527						
ESACC R	1800527	1800555	29	603.0	214.0	774.2	264.1
3.53	210						
SFIX R	1800556						
EFIX R	1800556	1800872	317	774.9	258.1	899	

SSACC R	1800873						
ESACC R	1800873	1800895	23	773.7	257.3	876.5	235.0
2.09	164						
SFIX R	1800896						
EFIX R	1800896	1801251	356	890.5	224.1	871	
SSACC R	1801252						
ESACC R	1801252	1801272	21	893.4	220.5	825.1	276.1
1.82	170						
SFIX R	1801273						
EFIX R	1801273	1801478	206	824.7	270.8	875	
SSACC R	1801479						
ESACC R	1801479	1801497	19	824.1	266.1	752.4	277.0
1.44	118						
SFIX R	1801498						
EFIX R	1801498	1801768	271	748.3	272.2	897	
SSACC R	1801769						
ESACC R	1801769	1801779	11	759.5	267.1	786.0	277.5
0.57	65						
SFIX R	1801780						
BUTTON	1801847	2	1				
EFIX R	1801780	1801867	88	779.8	270.8	920	
INPUT	1801869	127					
END	1801869	EVENTS	RES	50.87	46.12		
MSG	1801919	!V TRIAL_VAR	trialid	198			
MSG	1801920	!V TRIAL_VAR	rhymetype	FILLER			
MSG	1801921	!V TRIAL_VAR	clashtype	FILLER			
MSG	1801922	!V TRIAL_VAR	secondarytask	tap			
MSG	1801923	!V TRIAL_VAR	dirtytype	clean			
MSG	1801924	!V TRIAL_VAR	line2target	FILLER			
MSG	1801925	!V TRIAL_VAR	line1	A couple quite fond of croquet			
MSG	1801926	!V TRIAL_VAR	line2	Were ready one morning to play;			
MSG	1801927	!V TRIAL_VAR	line3	The grass was all wet;			
MSG	1801928	!V TRIAL_VAR	line4	So they said, ""Better yet,			
MSG	1801929	!V TRIAL_VAR	line5	Let's play other games in the			
hay.""							
MSG	1801930	!V TRIAL_VAR	trialid	198			
MSG	1801931	!V TRIAL_VAR	subtypeid	38			
MSG	1801932	!V TRIAL_VAR	list	A			
MSG	1801933	!V TRIAL_VAR	rhymetype	FILLER			
MSG	1801934	!V TRIAL_VAR	reduced	FILLER			
MSG	1801935	!V TRIAL_VAR	clashtype	FILLER			
MSG	1801936	!V TRIAL_VAR	secondarytask	tap			
MSG	1801937	!V TRIAL_VAR	dirtytype	clean			
MSG	1801938	!V TRIAL_VAR	line2target	FILLER			
MSG	1801939	!V TRIAL_VAR	line1regions	FILLER			
MSG	1801940	!V TRIAL_VAR	targetregion	FILLER			
MSG	1801941	!V TRIAL_VAR	lines1and2regions	FILLER			
MSG	1801942	!V TRIAL_VAR	line1	A couple quite fond of croquet			
MSG	1801943	!V TRIAL_VAR	line2	Were ready one morning to play;			
MSG	1801944	!V TRIAL_VAR	line3	The grass was all wet;			

MSG 1801945 !V TRIAL\_VAR line4 So they said, ""Better yet,  
MSG 1801946 !V TRIAL\_VAR line5 Let's play other games in the  
hay.\*\*\*  
MSG 1801947 !V TRIAL\_VAR trialid 198  
MSG 1801948 !V TRIAL\_VAR subtypeid 38  
MSG 1801949 !V TRIAL\_VAR list A  
MSG 1801950 !V TRIAL\_VAR rhymetype FILLER  
MSG 1801951 !V TRIAL\_VAR reduced FILLER  
MSG 1801952 !V TRIAL\_VAR clashtype FILLER  
MSG 1801953 !V TRIAL\_VAR secondarytask tap  
MSG 1801954 !V TRIAL\_VAR dirtytype clean  
MSG 1801955 !V TRIAL\_VAR line2target FILLER  
MSG 1801956 !V TRIAL\_VAR line1regions FILLER  
MSG 1801957 !V TRIAL\_VAR targetregion FILLER  
MSG 1801958 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1801959 !V TRIAL\_VAR line1 A couple quite fond of croquet  
MSG 1801960 !V TRIAL\_VAR line2 Were ready one morning to play;  
MSG 1801961 !V TRIAL\_VAR line3 The grass was all wet;  
MSG 1801962 !V TRIAL\_VAR line4 So they said, ""Better yet,  
MSG 1801963 !V TRIAL\_VAR line5 Let's play other games in the  
hay.\*\*\*  
MSG 1801964 !V TRIAL\_VAR trialid 198  
MSG 1801965 !V TRIAL\_VAR subtypeid 38  
MSG 1801966 !V TRIAL\_VAR drift 0  
MSG 1801967 !V TRIAL\_VAR list A  
MSG 1801968 !V TRIAL\_VAR rhymetype FILLER  
MSG 1801969 !V TRIAL\_VAR reduced FILLER  
MSG 1801970 !V TRIAL\_VAR clashtype FILLER  
BUTTON 1801971 2 0  
MSG 1801971 !V TRIAL\_VAR secondarytask tap  
MSG 1801972 !V TRIAL\_VAR dirtytype clean  
MSG 1801973 !V TRIAL\_VAR line2target FILLER  
MSG 1801974 !V TRIAL\_VAR line1regions FILLER  
MSG 1801975 !V TRIAL\_VAR targetregion FILLER  
MSG 1801976 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1801977 !V TRIAL\_VAR line1 A couple quite fond of croquet  
MSG 1801978 !V TRIAL\_VAR line2 Were ready one morning to play;  
MSG 1801979 !V TRIAL\_VAR line3 The grass was all wet;  
MSG 1801980 !V TRIAL\_VAR line4 So they said, ""Better yet,  
MSG 1801981 !V TRIAL\_VAR line5 Let's play other games in the  
hay.\*\*\*  
MSG 1801982 !V TRIAL\_VAR trialid 198  
MSG 1801983 !V TRIAL\_VAR subtypeid 38  
MSG 1801984 !V TRIAL\_VAR drift 0  
MSG 1801985 !V TRIAL\_VAR list A  
MSG 1801986 !V TRIAL\_VAR rhymetype FILLER  
MSG 1801987 !V TRIAL\_VAR reduced FILLER  
MSG 1801988 !V TRIAL\_VAR clashtype FILLER  
MSG 1801989 !V TRIAL\_VAR secondarytask tap  
MSG 1801990 !V TRIAL\_VAR dirtytype clean

MSG 1801991 !V TRIAL\_VAR line2target FILLLER  
 MSG 1801992 !V TRIAL\_VAR line1regions FILLLER  
 MSG 1801993 !V TRIAL\_VAR targetregion FILLLER  
 MSG 1801994 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 1801995 !V TRIAL\_VAR line1 A couple quite fond of croquet  
 MSG 1801996 !V TRIAL\_VAR line2 Were ready one morning to play;  
 MSG 1801997 !V TRIAL\_VAR line3 The grass was all wet;  
 MSG 1801998 !V TRIAL\_VAR line4 So they said, ""Better yet,  
 MSG 1801999 !V TRIAL\_VAR line5 Let's play other games in the  
 hay.\*\*\*  
 MSG 1802000 TRIAL\_RESULT 0  
 MSG 1802140 prepare\_sequence  
 MSG 1802140 TRIALID 39  
 MSG 1802195 RECCFG CR 1000 2 1 R  
 MSG 1802195 ELCLCFG MTABLER  
 MSG 1802195 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1802195 THRESHOLDS R 77 253  
 MSG 1802195 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1802195 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1802195 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1802195 ELCL\_PROC CENTROID (3)  
 MSG 1802195 ELCL\_PCR\_PARAM 5 3.0  
 START 1802196 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1802196 127  
 MSG 1802196 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1802203  
 MSG 1802247 START LIMERICK ID# 197  
 MSG 1802248 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_40.vcl  
 MSG 1802258 START SECONDARY TASK  
 EFIX R 1802203 1802436 234 787.8 276.4 909  
 SSACC R 1802437  
 ESACC R 1802437 1802471 35 783.7 280.1 576.5 231.9  
 4.20 199  
 SFIX R 1802472  
 EFIX R 1802472 1802624 153 581.5 233.3 909  
 SSACC R 1802625  
 ESACC R 1802625 1802651 27 584.2 235.0 457.3 231.7  
 2.46 143  
 SFIX R 1802652  
 EFIX R 1802652 1802879 228 457.6 227.4 904  
 SSACC R 1802880  
 ESACC R 1802880 1802924 45 456.5 225.2 800.6 207.0  
 6.73 256  
 SFIX R 1802925  
 EFIX R 1802925 1803138 214 784.7 211.9 886

SSACC R	1803139						
ESACC R	1803139	1803159	21	779.0	213.4	869.2	197.2
1.82	151						
SFIX R	1803160						
EFIX R	1803160	1803359	200	872.7	199.1	884	
SSACC R	1803360						
ESACC R	1803360	1803381	22	873.8	199.6	976.3	194.5
2.03	154						
SFIX R	1803382						
EFIX R	1803382	1803744	363	998.2	189.0	875	
SSACC R	1803745						
ESACC R	1803745	1803767	23	995.9	185.9	1095.5	193.9
1.98	140						
SFIX R	1803768						
EFIX R	1803768	1803967	200	1109.3	194.6	859	
SSACC R	1803968						
ESACC R	1803968	1804010	43	1109.6	193.0	748.4	209.4
7.14	269						
SFIX R	1804011						
BUTTON	1804271	3	1				
EFIX R	1804011	1804427	417	754.6	204.6	905	
SSACC R	1804428						
BUTTON	1804435	3	0				
ESACC R	1804428	1804466	39	750.5	201.3	490.2	315.1
5.65	281						
SFIX R	1804467						
EFIX R	1804467	1804594	128	495.7	306.9	952	
SSACC R	1804595						
SBLINK R	1804621						
EBLINK R	1804621	1804720	100				
MSG	1804768	-10	SYNCTIME				
MSG	1804768	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_40.ias							
MSG	1804780	SHOW LIMERICK					
ESACC R	1804595	1804780	186	496.3	318.9	487.8	293.7
0.57	888						
SFIX R	1804781						
EFIX R	1804781	1804924	144	492.3	292.4	913	
SSACC R	1804925						
ESACC R	1804925	1804946	22	494.1	296.3	577.5	304.6
1.63	126						
SFIX R	1804947						
EFIX R	1804947	1805126	180	578.3	300.7	927	
SSACC R	1805127						
ESACC R	1805127	1805148	22	577.8	294.7	686.9	305.7
2.15	167						
SFIX R	1805149						
EFIX R	1805149	1805318	170	693.6	302.1	917	
SSACC R	1805319						
ESACC R	1805319	1805338	20	695.1	300.2	762.7	298.4

1.34	123						
SFIX R	1805339						
EFIX R	1805339	1805523	185	756.7	300.6	873	
SSACC R	1805524						
ESACC R	1805524	1805535	12	758.2	299.4	794.6	293.5
0.73	72						
SFIX R	1805536						
EFIX R	1805536	1805617	82	797.4	298.6	852	
SSACC R	1805618						
ESACC R	1805618	1805654	37	797.1	294.0	529.8	363.2
5.46	278						
SFIX R	1805655						
EFIX R	1805655	1805864	210	534.9	357.1	842	
SSACC R	1805865						
ESACC R	1805865	1805881	17	535.5	357.3	589.6	359.8
1.06	103						
SFIX R	1805882						
EFIX R	1805882	1806024	143	580.2	363.8	840	
SSACC R	1806025						
ESACC R	1806025	1806050	26	579.0	367.7	708.1	357.5
2.55	171						
SFIX R	1806051						
EFIX R	1806051	1806457	407	702.6	363.7	828	
SSACC R	1806458						
ESACC R	1806458	1806483	26	692.1	364.2	580.6	409.9
2.41	174						
SFIX R	1806484						
EFIX R	1806484	1806731	248	579.0	409.7	846	
SSACC R	1806732						
ESACC R	1806732	1806756	25	579.6	412.3	672.0	399.7
1.84	123						
SFIX R	1806757						
EFIX R	1806757	1807003	247	687.5	399.4	871	
SSACC R	1807004						
ESACC R	1807004	1807038	35	688.5	400.3	535.7	454.2
3.22	143						
SFIX R	1807039						
EFIX R	1807039	1807333	295	543.2	447.5	914	
SSACC R	1807334						
ESACC R	1807334	1807352	19	547.8	444.9	630.4	446.5
1.62	146						
SFIX R	1807353						
EFIX R	1807353	1807663	311	630.5	445.2	959	
SSACC R	1807664						
ESACC R	1807664	1807674	11	634.0	443.1	615.7	472.3
0.73	77						
SFIX R	1807675						
EFIX R	1807675	1807846	172	620.7	475.8	961	
SSACC R	1807847						
ESACC R	1807847	1807874	28	619.3	480.6	799.0	496.6

3.56	245						
SFIX R	1807875						
EFIX R	1807875	1808101	227	801.5	488.2	957	
SSACC R	1808102						
ESACC R	1808102	1808142	41	803.7	487.8	550.7	495.1
4.98	207						
SFIX R	1808143						
EFIX R	1808143	1808457	315	556.3	491.8	962	
SSACC R	1808458						
ESACC R	1808458	1808474	17	557.3	486.2	527.9	435.3
1.24	97						
SFIX R	1808475						
EFIX R	1808475	1808671	197	515.5	432.8	954	
SSACC R	1808672						
SBLINK R	1808696						
EBLINK R	1808696	1808763	68				
ESACC R	1808672	1808810	139	511.4	445.8	574.8	404.0
1.53	1021						
SFIX R	1808811						
EFIX R	1808811	1809062	252	580.8	414.6	970	
SSACC R	1809063						
ESACC R	1809063	1809071	9	580.7	420.3	559.4	433.0
0.50	61						
SFIX R	1809072						
EFIX R	1809072	1809206	135	559.4	433.0	1021	
SSACC R	1809207						
ESACC R	1809207	1809219	13	559.7	434.6	566.9	396.7
0.83	81						
SFIX R	1809220						
EFIX R	1809220	1809411	192	564.8	398.1	1010	
SSACC R	1809412						
ESACC R	1809412	1809439	28	560.7	395.2	696.0	399.5
2.66	164						
SFIX R	1809440						
EFIX R	1809440	1809652	213	694.6	397.7	985	
SSACC R	1809653						
ESACC R	1809653	1809662	10	693.3	397.2	663.5	394.8
0.59	65						
SFIX R	1809663						
EFIX R	1809663	1809838	176	663.0	394.2	969	
SSACC R	1809839						
ESACC R	1809839	1809862	24	658.1	389.3	601.1	452.6
1.77	136						
SFIX R	1809863						
EFIX R	1809863	1810026	164	607.1	443.4	965	
SSACC R	1810027						
ESACC R	1810027	1810045	19	609.3	446.4	539.0	454.6
1.39	133						
SFIX R	1810046						
EFIX R	1810046	1810268	223	533.2	447.4	988	

SSACC R	1810269							
ESACC R	1810269	1810284	16		534.5	445.5	478.3	448.5
1.09	99							
SFIX R	1810285							
EFIX R	1810285	1810517	233		475.7	455.1	1001	
SSACC R	1810518							
ESACC R	1810518	1810537	20		478.0	455.1	522.9	496.6
1.25	124							
SFIX R	1810538							
EFIX R	1810538	1810786	249		522.5	483.5	997	
SSACC R	1810787							
ESACC R	1810787	1810812	26		519.9	482.1	658.9	479.9
2.72	197							
SFIX R	1810813							
EFIX R	1810813	1810882	70		654.6	482.4	997	
SSACC R	1810883							
SBLINK R	1810918							
EBLINK R	1810918	1811035	118					
ESACC R	1810883	1811107	225		656.1	486.5	745.1	450.1
1.93	667							
SFIX R	1811108							
EFIX R	1811108	1811298	191		742.1	455.6	970	
SSACC R	1811299							
ESACC R	1811299	1811336	38		742.2	455.4	581.2	312.0
4.44	180							
SFIX R	1811337							
BUTTON	1811475	3	1					
MSG	1811476	0	1778769.249					
MSG	1811481	STOP SECONDARY TASK						
BUTTON	1811587	3	0					
EFIX R	1811337	1811612	276		585.6	311.1	1048	
SSACC R	1811613							
ESACC R	1811613	1811639	27		590.5	311.9	564.3	194.0
2.59	168							
SFIX R	1811640							
EFIX R	1811640	1811893	254		563.2	205.0	989	
SSACC R	1811894							
ESACC R	1811894	1811914	21		564.1	203.9	483.1	223.4
1.62	134							
SFIX R	1811915							
EFIX R	1811915	1812072	158		472.4	223.4	967	
SSACC R	1812073							
ESACC R	1812073	1812118	46		475.4	229.9	850.9	202.7
7.36	295							
SFIX R	1812119							
EFIX R	1812119	1812285	167		833.8	201.5	927	
SSACC R	1812286							
ESACC R	1812286	1812305	20		834.2	204.0	913.3	195.8
1.58	139							
SFIX R	1812306							

EFIX R	1812306	1812514	209	913.3	195.9	892	
SSACC R	1812515						
ESACC R	1812515	1812540	26	913.2	195.0	1036.1	194.5
2.43	154						
SFIX R	1812541						
EFIX R	1812541	1812942	402	1029.4	191.7	856	
SSACC R	1812943						
ESACC R	1812943	1812963	21	1031.2	190.2	1112.2	195.6
1.61	127						
SFIX R	1812964						
EFIX R	1812964	1813152	189	1110.4	194.7	826	
SSACC R	1813153						
SBLINK R	1813186						
EFLINK R	1813186	1813292	107				
ESACC R	1813153	1813352	200	1110.7	206.9	1032.6	180.6
1.65	710						
SFIX R	1813353						
BUTTON	1813431	3	1				
MSG	1813432	end_trial	-32768				
MSG	1813432	!V TRIAL_VAR	TrialID 197				
MSG	1813432	!V TRIAL_VAR	List A				
MSG	1813432	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1813432	!V TRIAL_VAR	Reduced FILLLER				
MSG	1813432	!V TRIAL_VAR	ClashType FILLLER				
MSG	1813432	!V TRIAL_VAR	SecondaryTask this				
MSG	1813433	!V TRIAL_VAR	DirtyType clean				
MSG	1813433	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1813433	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1813433	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1813433	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1813433	!V TRIAL_VAR	line1 A silly young fellow named Matt				
MSG	1813433	!V TRIAL_VAR	line2 Did parachute using his hat.				
MSG	1813433	!V TRIAL_VAR	line3 The things that looked small,				
MSG	1813433	!V TRIAL_VAR	line4 As he started to fall,				
MSG	1813433	!V TRIAL_VAR	line5 Got bigger, and bigger, and SPLAT!				
MSG	1813448	SHOW FOLLOWUP QUESTION					
EFIX R	1813353	1813605	253	1024.7	202.3	820	
SSACC R	1813606						
BUTTON	1813615	3	0				
ESACC R	1813606	1813638	33	1021.0	199.5	802.7	295.2
4.80	273						
SFIX R	1813639						
EFIX R	1813639	1813814	176	809.6	285.3	911	
SSACC R	1813815						
ESACC R	1813815	1813840	26	808.7	287.2	923.7	259.1
2.36	150						
SFIX R	1813841						
EFIX R	1813841	1813940	100	919.2	264.3	888	
SSACC R	1813941						
ESACC R	1813941	1813979	39	917.1	269.5	1190.9	269.6

5.42	271					
SFIX R	1813980					
EFIX R	1813980	1814304	325	1176.8	271.0	849
SSACC R	1814305					
ESACC R	1814305	1814315	11	1175.4	268.0	1146.9
0.59	62					
SFIX R	1814316					
BUTTON	1814559	3	1			
EFIX R	1814316	1814578	263	1144.3	272.7	834
INPUT	1814580	127				
END	1814580	EVENTS	RES	50.91	46.12	
MSG	1814628	!V TRIAL_VAR	trialid 197			
MSG	1814629	!V TRIAL_VAR	rhymetype FILLER			
MSG	1814630	!V TRIAL_VAR	clashtype FILLER			
MSG	1814631	!V TRIAL_VAR	secondarytask this			
MSG	1814632	!V TRIAL_VAR	dirtytype clean			
MSG	1814633	!V TRIAL_VAR	line2target FILLER			
MSG	1814634	!V TRIAL_VAR	line1 A silly young fellow named Matt			
MSG	1814635	!V TRIAL_VAR	line2 Did parachute using his hat.			
MSG	1814636	!V TRIAL_VAR	line3 The things that looked small,			
MSG	1814637	!V TRIAL_VAR	line4 As he started to fall,			
MSG	1814638	!V TRIAL_VAR	line5 Got bigger, and bigger, and SPLAT!			
MSG	1814639	!V TRIAL_VAR	trialid 197			
MSG	1814640	!V TRIAL_VAR	subtypeid 37			
MSG	1814641	!V TRIAL_VAR	list A			
MSG	1814642	!V TRIAL_VAR	rhymetype FILLER			
MSG	1814643	!V TRIAL_VAR	reduced FILLER			
MSG	1814644	!V TRIAL_VAR	clashtype FILLER			
MSG	1814645	!V TRIAL_VAR	secondarytask this			
MSG	1814646	!V TRIAL_VAR	dirtytype clean			
MSG	1814647	!V TRIAL_VAR	line2target FILLER			
MSG	1814648	!V TRIAL_VAR	line1regions FILLER			
MSG	1814649	!V TRIAL_VAR	targetregion FILLER			
MSG	1814650	!V TRIAL_VAR	lines1and2regions FILLER			
MSG	1814651	!V TRIAL_VAR	line1 A silly young fellow named Matt			
MSG	1814652	!V TRIAL_VAR	line2 Did parachute using his hat.			
MSG	1814653	!V TRIAL_VAR	line3 The things that looked small,			
MSG	1814654	!V TRIAL_VAR	line4 As he started to fall,			
BUTTON	1814655	3	0			
MSG	1814655	!V TRIAL_VAR	line5 Got bigger, and bigger, and SPLAT!			
MSG	1814656	!V TRIAL_VAR	trialid 197			
MSG	1814657	!V TRIAL_VAR	subtypeid 37			
MSG	1814658	!V TRIAL_VAR	list A			
MSG	1814659	!V TRIAL_VAR	rhymetype FILLER			
MSG	1814660	!V TRIAL_VAR	reduced FILLER			
MSG	1814661	!V TRIAL_VAR	clashtype FILLER			
MSG	1814662	!V TRIAL_VAR	secondarytask this			
MSG	1814663	!V TRIAL_VAR	dirtytype clean			
MSG	1814664	!V TRIAL_VAR	line2target FILLER			
MSG	1814665	!V TRIAL_VAR	line1regions FILLER			

MSG 1814666 !V TRIAL\_VAR targetregion FILLLER  
MSG 1814667 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1814668 !V TRIAL\_VAR line1 A silly young fellow named Matt  
MSG 1814669 !V TRIAL\_VAR line2 Did parachute using his hat.  
MSG 1814670 !V TRIAL\_VAR line3 The things that looked small,  
MSG 1814671 !V TRIAL\_VAR line4 As he started to fall,  
MSG 1814672 !V TRIAL\_VAR line5 Got bigger, and bigger, and SPLAT!  
MSG 1814673 !V TRIAL\_VAR trialid 197  
MSG 1814674 !V TRIAL\_VAR subtypeid 37  
MSG 1814675 !V TRIAL\_VAR drift 0  
MSG 1814676 !V TRIAL\_VAR list A  
MSG 1814677 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1814678 !V TRIAL\_VAR reduced FILLLER  
MSG 1814679 !V TRIAL\_VAR clashtype FILLLER  
MSG 1814680 !V TRIAL\_VAR secondarytask this  
MSG 1814681 !V TRIAL\_VAR dirtytype clean  
MSG 1814682 !V TRIAL\_VAR line2target FILLLER  
MSG 1814683 !V TRIAL\_VAR line1regions FILLLER  
MSG 1814684 !V TRIAL\_VAR targetregion FILLLER  
MSG 1814685 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1814686 !V TRIAL\_VAR line1 A silly young fellow named Matt  
MSG 1814687 !V TRIAL\_VAR line2 Did parachute using his hat.  
MSG 1814688 !V TRIAL\_VAR line3 The things that looked small,  
MSG 1814689 !V TRIAL\_VAR line4 As he started to fall,  
MSG 1814690 !V TRIAL\_VAR line5 Got bigger, and bigger, and SPLAT!  
MSG 1814691 !V TRIAL\_VAR trialid 197  
MSG 1814692 !V TRIAL\_VAR subtypeid 37  
MSG 1814693 !V TRIAL\_VAR drift 0  
MSG 1814694 !V TRIAL\_VAR list A  
MSG 1814695 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1814696 !V TRIAL\_VAR reduced FILLLER  
MSG 1814697 !V TRIAL\_VAR clashtype FILLLER  
MSG 1814698 !V TRIAL\_VAR secondarytask this  
MSG 1814699 !V TRIAL\_VAR dirtytype clean  
MSG 1814700 !V TRIAL\_VAR line2target FILLLER  
MSG 1814701 !V TRIAL\_VAR line1regions FILLLER  
MSG 1814702 !V TRIAL\_VAR targetregion FILLLER  
MSG 1814703 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1814704 !V TRIAL\_VAR line1 A silly young fellow named Matt  
MSG 1814705 !V TRIAL\_VAR line2 Did parachute using his hat.  
MSG 1814706 !V TRIAL\_VAR line3 The things that looked small,  
MSG 1814707 !V TRIAL\_VAR line4 As he started to fall,  
MSG 1814708 !V TRIAL\_VAR line5 Got bigger, and bigger, and SPLAT!  
MSG 1814709 TRIAL\_RESULT 0  
MSG 1814850 prepare\_sequence  
MSG 1814851 TRIALID 40  
MSG 1814905 RECCFG CR 1000 2 1 R  
MSG 1814905 ELCLCFG MTABLER  
MSG 1814905 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1814905 THRESHOLDS R 77 253

MSG 1814905 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1814905 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1814905 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1814905 ELCL\_PROC CENTROID (3)  
 MSG 1814905 ELCL\_PCR\_PARAM 5 3.0  
 START 1814906 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1814906 127  
 MSG 1814906 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1814913  
 MSG 1814964 START LIMERICK ID# 146  
 MSG 1814965 -1 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_41.vcl  
 MSG 1814967 START SECONDARY TASK  
 EFIX R 1814913 1815109 197 934.2 203.0 875  
 SSACC R 1815110  
 ESACC R 1815110 1815154 45 933.8 206.7 523.9 224.1  
 8.05 290  
 SFIX R 1815155  
 EFIX R 1815155 1815460 306 531.8 218.4 898  
 SSACC R 1815461  
 ESACC R 1815461 1815478 18 529.1 219.1 456.2 232.1  
 1.44 124  
 SFIX R 1815479  
 EFIX R 1815479 1815636 158 443.7 229.3 899  
 SSACC R 1815637  
 ESACC R 1815637 1815701 65 443.1 229.9 1042.2 202.3  
 11.70 264  
 SFIX R 1815702  
 EFIX R 1815702 1815936 235 1023.1 201.9 885  
 SSACC R 1815937  
 SBLINK R 1815970  
 EBLINK R 1815970 1816079 110  
 ESACC R 1815937 1816152 216 1018.8 217.2 665.5 215.7  
 6.98 759  
 SFIX R 1816153  
 EFIX R 1816153 1816385 233 660.1 227.8 923  
 SSACC R 1816386  
 ESACC R 1816386 1816397 12 660.9 227.8 700.1 223.4  
 0.78 82  
 SFIX R 1816398  
 EFIX R 1816398 1816557 160 701.0 214.6 958  
 SSACC R 1816558  
 ESACC R 1816558 1816573 16 702.2 211.5 757.6 213.2  
 1.09 98  
 SFIX R 1816574  
 BUTTON 1816747 2 1

BUTTON	1816847	2	0				
EFIX R	1816574	1816894	321	755.2	211.4	914	
SSACC R	1816895						
ESACC R	1816895	1816928	34	752.9	210.8	512.2	306.6
5.14	282						
SFIX R	1816929						
EFIX R	1816929	1817097	169	507.6	297.7	919	
SSACC R	1817098						
ESACC R	1817098	1817109	12	503.1	294.7	470.6	304.2
0.66	65						
SFIX R	1817110						
MSG	1817241	-10	SYNCTIME				
MSG	1817241	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_41.ias							
MSG	1817253	SHOW LIMERICK					
EFIX R	1817110	1817410	301	475.4	299.2	939	
SSACC R	1817411						
ESACC R	1817411	1817431	21	477.5	296.2	568.6	298.8
1.77	136						
SFIX R	1817432						
EFIX R	1817432	1817570	139	571.3	297.5	934	
SSACC R	1817571						
ESACC R	1817571	1817593	23	568.9	297.1	682.8	287.5
2.24	166						
SFIX R	1817594						
EFIX R	1817594	1817812	219	701.8	288.9	943	
SSACC R	1817813						
ESACC R	1817813	1817844	32	702.3	286.4	544.0	302.9
3.12	181						
SFIX R	1817845						
EFIX R	1817845	1818028	184	546.5	300.1	958	
SSACC R	1818029						
ESACC R	1818029	1818034	6	538.7	301.7	527.5	306.0
0.24	40						
SFIX R	1818035						
EFIX R	1818035	1818221	187	520.7	303.7	977	
SSACC R	1818222						
ESACC R	1818222	1818261	40	518.5	305.1	781.4	282.2
5.18	222						
SFIX R	1818262						
EFIX R	1818262	1818428	167	767.7	286.0	980	
SSACC R	1818429						
ESACC R	1818429	1818463	35	767.8	283.4	526.3	303.0
4.76	235						
SFIX R	1818464						
EFIX R	1818464	1818676	213	531.8	305.4	1024	
SSACC R	1818677						
ESACC R	1818677	1818695	19	533.3	307.8	520.2	368.8
1.34	113						
SFIX R	1818696						

EFIX R	1818696	1818863	168	522.1	363.3	1035
SSACC R	1818864					
ESACC R	1818864	1818881	18	522.3	364.1	596.8
1.50	131					347.3
SFIX R	1818882					
EFIX R	1818882	1819107	226	605.5	346.2	1049
SSACC R	1819108					
ESACC R	1819108	1819126	19	611.4	348.3	705.9
1.86	162					343.6
SFIX R	1819127					
EFIX R	1819127	1819273	147	718.3	343.2	1043
SSACC R	1819274					
SBLINK R	1819299					
EBLINK R	1819299	1819387	89			
ESACC R	1819274	1819461	188	721.5	355.2	715.1
0.66	1027					325.7
SFIX R	1819462					
EFIX R	1819462	1819499	38	707.8	332.3	988
SSACC R	1819500					
ESACC R	1819500	1819524	25	705.6	339.3	828.0
2.42	176					339.9
SFIX R	1819525					
EFIX R	1819525	1819696	172	823.6	341.3	981
SSACC R	1819697					
ESACC R	1819697	1819734	38	820.7	336.4	552.1
5.58	254					418.4
SFIX R	1819735					
EFIX R	1819735	1820031	297	548.5	405.4	1015
SSACC R	1820032					
ESACC R	1820032	1820059	28	551.1	408.6	672.4
2.38	156					403.5
SFIX R	1820060					
EFIX R	1820060	1820267	208	665.9	400.0	979
SSACC R	1820268					
ESACC R	1820268	1820296	29	672.5	403.4	555.4
2.59	165					457.9
SFIX R	1820297					
EFIX R	1820297	1820816	520	547.6	450.5	974
SSACC R	1820817					
ESACC R	1820817	1820841	25	536.3	454.2	640.4
2.04	136					451.1
SFIX R	1820842					
EFIX R	1820842	1821040	199	637.1	451.4	991
SSACC R	1821041					
ESACC R	1821041	1821065	25	640.1	444.8	546.2
2.14	148					495.7
SFIX R	1821066					
EFIX R	1821066	1821258	193	553.7	490.9	1026
SSACC R	1821259					
ESACC R	1821259	1821284	26	552.2	491.6	693.0
						497.0

2.77	171						
SFIX R	1821285						
EFIX R	1821285	1821471	187	703.8	494.4	1044	
SSACC R	1821472						
ESACC R	1821472	1821497	26	700.5	492.2	811.6	493.8
2.20	145						
SFIX R	1821498						
EFIX R	1821498	1821839	342	801.3	494.6	1045	
SSACC R	1821840						
ESACC R	1821840	1821874	35	798.1	496.9	629.8	330.5
4.91	261						
SFIX R	1821875						
EFIX R	1821875	1822052	178	615.7	326.2	1019	
SSACC R	1822053						
ESACC R	1822053	1822067	15	613.4	326.8	649.5	299.3
0.93	88						
SFIX R	1822068						
EFIX R	1822068	1822231	164	655.9	300.3	1000	
SSACC R	1822232						
ESACC R	1822232	1822259	28	650.0	298.1	807.0	296.9
3.10	196						
SFIX R	1822260						
EFIX R	1822260	1822398	139	809.9	293.0	957	
SSACC R	1822399						
SBLINK R	1822432						
EBLINK R	1822432	1822596	165				
ESACC R	1822399	1822687	289	806.6	306.6	726.0	497.4
4.45	724						
SFIX R	1822688						
EFIX R	1822688	1823007	320	732.0	509.0	957	
SSACC R	1823008						
ESACC R	1823008	1823029	22	727.6	514.9	787.7	486.5
1.34	100						
SFIX R	1823030						
BUTTON	1823171	3	1				
MSG	1823172	0	1790465.336				
MSG	1823176	STOP SECONDARY TASK					
EFIX R	1823030	1823303	274	794.5	481.8	970	
SSACC R	1823304						
BUTTON	1823315	3	0				
ESACC R	1823304	1823342	39	793.7	486.6	663.6	220.0
6.33	278						
SFIX R	1823343						
EFIX R	1823343	1823529	187	662.2	225.7	950	
SSACC R	1823530						
ESACC R	1823530	1823562	33	661.1	220.5	470.1	232.4
3.73	191						
SFIX R	1823563						
EFIX R	1823563	1823738	176	477.2	228.2	937	
SSACC R	1823739						

ESACC R	1823739	1823785	47	477.7	223.1	953.9	195.6
9.34		361					
SFIX R	1823786						
EFIX R	1823786	1824304	519	935.8	188.2	864	
SSACC R	1824305						
BUTTON	1824343	3	1				
MSG	1824344	end_trial	-32768				
MSG	1824344	!V TRIAL_VAR	TrialID 146				
MSG	1824344	!V TRIAL_VAR	List A				
MSG	1824344	!V TRIAL_VAR	RhymeType SW				
MSG	1824344	!V TRIAL_VAR	Reduced Y				
MSG	1824344	!V TRIAL_VAR	ClashType clash				
MSG	1824344	!V TRIAL_VAR	SecondaryTask tap				
MSG	1824345	!V TRIAL_VAR	DirtyType clean				
MSG	1824345	!V TRIAL_VAR	Line2Target compact.				
MSG	1824345	!V TRIAL_VAR	Line1Regions 7				
MSG	1824345	!V TRIAL_VAR	TargetRegion 7				
MSG	1824345	!V TRIAL_VAR	Lines1and2Regions 14				
MSG	1824345	!V TRIAL_VAR	line1 If out in the mountains you				
backpack,							
MSG	1824345	!V TRIAL_VAR	line2 Your gear must be basic and				
compact.							
MSG	1824345	!V TRIAL_VAR	line3 Don't cut down the trees,				
MSG	1824345	!V TRIAL_VAR	line4 Or bother the bees.				
MSG	1824345	!V TRIAL_VAR	line5 You don't want to make a big				
impact.							
ESACC R	1824305	1824350	46	937.4	181.0	692.1	261.8
5.15		203					
SFIX R	1824351						
MSG	1824354	SHOW FOLLOWUP QUESTION					
BUTTON	1824503	3	0				
EFIX R	1824351	1824519	169	691.2	253.7	864	
SSACC R	1824520						
ESACC R	1824520	1824537	18	690.4	251.6	745.6	278.6
1.24		111					
SFIX R	1824538						
EFIX R	1824538	1824701	164	744.5	270.1	874	
SSACC R	1824702						
ESACC R	1824702	1824746	45	746.5	266.6	1155.2	258.3
8.08		333					
SFIX R	1824747						
EFIX R	1824747	1825177	431	1140.3	253.5	882	
SSACC R	1825178						
ESACC R	1825178	1825196	19	1135.9	255.6	1207.0	262.0
1.41		115					
SFIX R	1825197						
EFIX R	1825197	1825374	178	1206.1	259.9	864	
SSACC R	1825375						
SBLINK R	1825409						
EBLINK R	1825409	1825538	130				

ESACC R	1825375	1825627	253	1206.3	269.1	1117.5	259.2
1.77	663						
SFIX R	1825628						
EFIX R	1825628	1825705	78	1117.7	264.3	871	
SSACC R	1825706						
ESACC R	1825706	1825727	22	1115.6	268.5	1220.9	272.8
2.08	158						
SFIX R	1825728						
BUTTON	1825887	3	1				
EFIX R	1825728	1825906	179	1226.4	267.2	915	
INPUT	1825908	127					
END	1825908	EVENTS	RES	50.92	46.13		
MSG	1825956	!V TRIAL_VAR	trialid	146			
MSG	1825957	!V TRIAL_VAR	rhymetype	SW			
MSG	1825958	!V TRIAL_VAR	clashtype	clash			
MSG	1825959	!V TRIAL_VAR	secondarytask	tap			
MSG	1825960	!V TRIAL_VAR	dirtytype	clean			
MSG	1825961	!V TRIAL_VAR	line2target	compact.			
MSG	1825962	!V TRIAL_VAR	line1	If out in the mountains you			
	backpack,						
MSG	1825963	!V TRIAL_VAR	line2	Your gear must be basic and			
	compact.						
MSG	1825964	!V TRIAL_VAR	line3	Don't cut down the trees,			
MSG	1825965	!V TRIAL_VAR	line4	Or bother the bees.			
MSG	1825966	!V TRIAL_VAR	line5	You don't want to make a big			
	impact.						
MSG	1825967	!V TRIAL_VAR	trialid	146			
MSG	1825968	!V TRIAL_VAR	subtypeid	26			
MSG	1825969	!V TRIAL_VAR	list	A			
MSG	1825970	!V TRIAL_VAR	rhymetype	SW			
MSG	1825971	!V TRIAL_VAR	reduced	Y			
MSG	1825972	!V TRIAL_VAR	clashtype	clash			
MSG	1825973	!V TRIAL_VAR	secondarytask	tap			
MSG	1825974	!V TRIAL_VAR	dirtytype	clean			
MSG	1825975	!V TRIAL_VAR	line2target	compact.			
MSG	1825976	!V TRIAL_VAR	line1regions	7			
MSG	1825977	!V TRIAL_VAR	targetregion	7			
MSG	1825978	!V TRIAL_VAR	lines1and2regions	14			
MSG	1825979	!V TRIAL_VAR	line1	If out in the mountains you			
	backpack,						
MSG	1825980	!V TRIAL_VAR	line2	Your gear must be basic and			
	compact.						
MSG	1825981	!V TRIAL_VAR	line3	Don't cut down the trees,			
MSG	1825982	!V TRIAL_VAR	line4	Or bother the bees.			
MSG	1825983	!V TRIAL_VAR	line5	You don't want to make a big			
	impact.						
MSG	1825984	!V TRIAL_VAR	trialid	146			
MSG	1825985	!V TRIAL_VAR	subtypeid	26			
MSG	1825986	!V TRIAL_VAR	list	A			
MSG	1825987	!V TRIAL_VAR	rhymetype	SW			

MSG 1825988 !V TRIAL\_VAR reduced Y  
MSG 1825989 !V TRIAL\_VAR clashtype clash  
MSG 1825990 !V TRIAL\_VAR secondarytask tap  
MSG 1825991 !V TRIAL\_VAR dirtytype clean  
MSG 1825992 !V TRIAL\_VAR line2target compact.  
MSG 1825993 !V TRIAL\_VAR line1regions 7  
MSG 1825994 !V TRIAL\_VAR targetregion 7  
MSG 1825995 !V TRIAL\_VAR lines1and2regions 14  
MSG 1825996 !V TRIAL\_VAR line1 If out in the mountains you  
backpack,  
MSG 1825997 !V TRIAL\_VAR line2 Your gear must be basic and  
compact.  
MSG 1825998 !V TRIAL\_VAR line3 Don't cut down the trees,  
MSG 1825999 !V TRIAL\_VAR line4 Or bother the bees.  
MSG 1826000 !V TRIAL\_VAR line5 You don't want to make a big  
impact.  
MSG 1826001 !V TRIAL\_VAR trialid 146  
MSG 1826002 !V TRIAL\_VAR subtypeid 26  
MSG 1826003 !V TRIAL\_VAR drift 0  
MSG 1826004 !V TRIAL\_VAR list A  
MSG 1826005 !V TRIAL\_VAR rhymetype SW  
MSG 1826006 !V TRIAL\_VAR reduced Y  
MSG 1826007 !V TRIAL\_VAR clashtype clash  
MSG 1826008 !V TRIAL\_VAR secondarytask tap  
MSG 1826009 !V TRIAL\_VAR dirtytype clean  
MSG 1826010 !V TRIAL\_VAR line2target compact.  
BUTTON 1826011 3 0  
MSG 1826011 !V TRIAL\_VAR line1regions 7  
MSG 1826012 !V TRIAL\_VAR targetregion 7  
MSG 1826013 !V TRIAL\_VAR lines1and2regions 14  
MSG 1826014 !V TRIAL\_VAR line1 If out in the mountains you  
backpack,  
MSG 1826015 !V TRIAL\_VAR line2 Your gear must be basic and  
compact.  
MSG 1826016 !V TRIAL\_VAR line3 Don't cut down the trees,  
MSG 1826017 !V TRIAL\_VAR line4 Or bother the bees.  
MSG 1826018 !V TRIAL\_VAR line5 You don't want to make a big  
impact.  
MSG 1826019 !V TRIAL\_VAR trialid 146  
MSG 1826020 !V TRIAL\_VAR subtypeid 26  
MSG 1826021 !V TRIAL\_VAR drift 0  
MSG 1826022 !V TRIAL\_VAR list A  
MSG 1826023 !V TRIAL\_VAR rhymetype SW  
MSG 1826024 !V TRIAL\_VAR reduced Y  
MSG 1826025 !V TRIAL\_VAR clashtype clash  
MSG 1826026 !V TRIAL\_VAR secondarytask tap  
MSG 1826027 !V TRIAL\_VAR dirtytype clean  
MSG 1826028 !V TRIAL\_VAR line2target compact.  
MSG 1826029 !V TRIAL\_VAR line1regions 7  
MSG 1826030 !V TRIAL\_VAR targetregion 7

MSG 1826031 !V TRIAL\_VAR lines1and2regions 14  
 MSG 1826032 !V TRIAL\_VAR line1 If out in the mountains you  
 backpack,  
 MSG 1826033 !V TRIAL\_VAR line2 Your gear must be basic and  
 compact.  
 MSG 1826034 !V TRIAL\_VAR line3 Don't cut down the trees,  
 MSG 1826035 !V TRIAL\_VAR line4 Or bother the bees.  
 MSG 1826036 !V TRIAL\_VAR line5 You don't want to make a big  
 impact.  
 MSG 1826037 TRIAL\_RESULT 0  
 MSG 1826177 prepare\_sequence  
 MSG 1826178 TRIALID 41  
 MSG 1826232 RECCFG CR 1000 2 1 R  
 MSG 1826232 ELCLCFG MTABLER  
 MSG 1826232 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1826232 THRESHOLDS R 77 253  
 MSG 1826232 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1826232 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1826232 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1826232 ELCL\_PROC CENTROID (3)  
 MSG 1826232 ELCL\_PCR\_PARAM 5 3.0  
 START 1826233 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1826233 127  
 MSG 1826233 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1826240  
 MSG 1826291 START LIMERICK ID# 3  
 MSG 1826292 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_42.vcl  
 MSG 1826297 START SECONDARY TASK  
 EFIX R 1826240 1826464 225 1104.6 268.7 883  
 SSACC R 1826465  
 ESACC R 1826465 1826515 51 1101.8 264.7 559.6 241.4  
 10.66 338  
 SFIX R 1826516  
 EFIX R 1826516 1826673 158 567.7 234.7 912  
 SSACC R 1826674  
 ESACC R 1826674 1826691 18 568.7 236.3 499.9 223.5  
 1.36 103  
 SFIX R 1826692  
 EFIX R 1826692 1826881 190 493.3 221.5 911  
 SSACC R 1826882  
 ESACC R 1826882 1826922 41 491.8 223.9 783.2 204.0  
 5.71 277  
 SFIX R 1826923  
 EFIX R 1826923 1827147 225 771.2 206.6 856  
 SSACC R 1827148

ESACC R	1827148	1827169	22	769.9	206.1	868.2	200.6
1.95	161						
SFIX R	1827170						
EFIX R	1827170	1827341	172	874.9	198.8	841	
SSACC R	1827342						
ESACC R	1827342	1827368	27	873.1	195.3	1000.7	194.2
2.53	169						
SFIX R	1827369						
EFIX R	1827369	1827713	345	998.3	191.1	834	
SSACC R	1827714						
ESACC R	1827714	1827742	29	994.7	181.9	1130.3	187.5
2.69	154						
SFIX R	1827743						
EFIX R	1827743	1827926	184	1126.8	191.4	837	
SSACC R	1827927						
BUTTON	1827935	2	1				
ESACC R	1827927	1827977	51	1125.1	187.3	565.5	268.5
11.12	354						
SFIX R	1827978						
BUTTON	1828047	2	0				
EFIX R	1827978	1828148	171	568.1	256.6	873	
SSACC R	1828149						
ESACC R	1828149	1828172	24	570.4	253.3	465.8	315.2
2.43	205						
SFIX R	1828173						
EFIX R	1828173	1828516	344	466.3	303.5	898	
SSACC R	1828517						
ESACC R	1828517	1828536	20	468.0	301.1	550.7	305.5
1.61	137						
SFIX R	1828537						
EFIX R	1828537	1828851	315	550.5	309.8	891	
SSACC R	1828852						
ESACC R	1828852	1828869	18	558.9	313.8	496.0	322.2
1.24	99						
SFIX R	1828870						
MSG	1828937	-10	SYNCTIME				
MSG	1828937	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_42.ias							
MSG	1828948	SHOW LIMERICK					
EFIX R	1828870	1829140	271	492.3	317.5	892	
SSACC R	1829141						
ESACC R	1829141	1829167	27	493.1	317.0	634.9	309.2
2.77	184						
SFIX R	1829168						
EFIX R	1829168	1829334	167	636.9	310.9	882	
SSACC R	1829335						
ESACC R	1829335	1829354	20	633.8	314.5	721.2	303.6
1.74	145						
SFIX R	1829355						
EFIX R	1829355	1829639	285	731.3	303.4	861	

SSACC R	1829640						
ESACC R	1829640	1829661	22	735.0	303.9	661.2	313.4
1.47	102						
SFIX R	1829662						
EFIX R	1829662	1829785	124	655.0	308.0	844	
SSACC R	1829786						
SBLINK R	1829820						
EFLINK R	1829820	1829930	111				
ESACC R	1829786	1829995	210	657.4	311.5	813.9	290.7
3.13	880						
SFIX R	1829996						
EFIX R	1829996	1830154	159	812.7	301.2	835	
SSACC R	1830155						
ESACC R	1830155	1830176	22	805.0	291.0	884.8	293.0
1.58	124						
SFIX R	1830177						
EFLIX R	1830177	1830423	247	878.0	293.2	883	
SSACC R	1830424						
ESACC R	1830424	1830435	12	874.5	294.9	830.6	303.1
0.89	86						
SFIX R	1830436						
EFLIX R	1830436	1830616	181	827.8	295.7	873	
SSACC R	1830617						
ESACC R	1830617	1830658	42	831.4	294.4	540.8	370.7
5.95	264						
SFIX R	1830659						
EFLIX R	1830659	1830890	232	544.9	364.7	872	
SSACC R	1830891						
ESACC R	1830891	1830918	28	545.7	359.0	694.2	351.2
2.92	195						
SFIX R	1830919						
EFLIX R	1830919	1831160	242	693.4	352.1	874	
SSACC R	1831161						
ESACC R	1831161	1831183	23	698.8	354.7	811.2	345.0
2.23	160						
SFIX R	1831184						
EFLIX R	1831184	1831486	303	814.6	341.1	879	
SSACC R	1831487						
ESACC R	1831487	1831506	20	815.1	344.3	744.4	350.3
1.41	107						
SFIX R	1831507						
EFLIX R	1831507	1831783	277	748.0	346.1	887	
SSACC R	1831784						
ESACC R	1831784	1831813	30	753.4	352.0	586.7	391.8
3.39	179						
SFIX R	1831814						
EFLIX R	1831814	1832026	213	591.2	390.6	909	
SSACC R	1832027						
ESACC R	1832027	1832046	20	592.4	388.1	523.8	402.1
1.37	116						

SFIX R	1832047						
EFIX R	1832047	1832398	352	526.6	396.0	935	
SSACC R	1832399						
ESACC R	1832399	1832420	22	521.4	387.5	613.8	408.8
1.86	133						
SFIX R	1832421						
EFIX R	1832421	1832607	187	613.4	404.8	923	
SSACC R	1832608						
ESACC R	1832608	1832626	19	612.8	405.8	573.2	449.5
1.23	108						
SFIX R	1832627						
EFIX R	1832627	1833143	517	559.5	442.9	940	
SSACC R	1833144						
ESACC R	1833144	1833158	15	557.0	449.8	604.4	449.0
0.93	78						
SFIX R	1833159						
EFIX R	1833159	1833370	212	614.2	448.0	941	
SSACC R	1833371						
ESACC R	1833371	1833392	22	610.9	447.0	540.5	488.7
1.65	117						
SFIX R	1833393						
EFIX R	1833393	1833600	208	541.5	484.9	936	
SSACC R	1833601						
ESACC R	1833601	1833641	41	538.8	486.1	803.0	497.6
5.20	256						
SFIX R	1833642						
EFIX R	1833642	1833922	281	790.8	490.9	928	
SSACC R	1833923						
ESACC R	1833923	1833947	25	792.3	487.5	678.5	488.6
2.25	141						
SFIX R	1833948						
EFIX R	1833948	1834295	348	672.4	483.9	911	
SSACC R	1834296						
ESACC R	1834296	1834321	26	672.9	479.7	820.1	476.1
2.91	183						
SFIX R	1834322						
EFIX R	1834322	1834456	135	832.7	471.7	877	
SSACC R	1834457						
ESACC R	1834457	1834496	40	832.2	473.1	640.1	308.5
5.22	244						
SFIX R	1834497						
EFIX R	1834497	1834695	199	641.3	309.2	895	
SSACC R	1834696						
ESACC R	1834696	1834712	17	637.0	311.8	690.4	298.2
1.09	107						
SFIX R	1834713						
EFIX R	1834713	1834856	144	699.5	296.4	905	
SSACC R	1834857						
ESACC R	1834857	1834885	29	700.5	296.6	848.6	287.9
2.94	191						

SFIX R	1834886						
EFIX R	1834886	1835050	165	847.7	291.5	885	
SSACC R	1835051						
ESACC R	1835051	1835084	34	852.1	293.8	647.2	389.2
4.55	261						
SFIX R	1835085						
EFIX R	1835085	1835257	173	647.2	381.9	889	
SSACC R	1835258						
ESACC R	1835258	1835269	12	653.3	377.9	668.6	355.8
0.57	54						
SFIX R	1835270						
EFIX R	1835270	1835527	258	669.6	351.9	910	
SSACC R	1835528						
ESACC R	1835528	1835553	26	674.0	349.4	815.8	336.7
2.82	180						
SFIX R	1835554						
EFIX R	1835554	1835803	250	824.2	335.9	903	
SSACC R	1835804						
ESACC R	1835804	1835832	29	824.9	337.6	830.2	488.7
3.30	210						
SFIX R	1835833						
EFIX R	1835833	1836049	217	828.2	484.0	881	
SSACC R	1836050						
ESACC R	1836050	1836089	40	828.7	478.1	566.7	490.5
5.17	234						
SFIX R	1836090						
EFIX R	1836090	1836329	240	574.9	483.8	919	
SSACC R	1836330						
SBLINK R	1836363						
EBLINK R	1836363	1836473	111				
BUTTON	1836499	3	1				
MSG	1836500	0	1803793.321				
MSG	1836509	STOP SECONDARY TASK					
ESACC R	1836330	1836547	218	572.1	492.7	656.1	464.9
1.75	822						
SFIX R	1836548						
BUTTON	1836619	3	0				
EFIX R	1836548	1836670	123	657.4	467.4	927	
SSACC R	1836671						
ESACC R	1836671	1836711	41	659.7	478.3	654.3	174.5
6.58	320						
SFIX R	1836712						
EFIX R	1836712	1836980	269	650.6	176.4	1002	
SSACC R	1836981						
ESACC R	1836981	1837013	33	650.4	180.6	474.1	204.5
3.47	176						
SFIX R	1837014						
EFIX R	1837014	1837241	228	479.5	203.5	984	
SSACC R	1837242						
ESACC R	1837242	1837287	46	479.9	206.2	881.8	186.8

7.87 303  
SFIX R 1837288  
E FIX R 1837288 1837483 196 865.1 186.2 914  
SSACC R 1837484  
ESACC R 1837484 1837504 21 863.9 183.8 946.0 177.0  
1.63 129  
SFIX R 1837505  
E FIX R 1837505 1837671 167 938.4 172.8 886  
SSACC R 1837672  
ESACC R 1837672 1837695 24 941.9 174.6 1052.8 184.6  
2.21 156  
SFIX R 1837696  
E FIX R 1837696 1837921 226 1056.5 177.3 861  
SSACC R 1837922  
SBLINK R 1837954  
EBLINK R 1837954 1838068 115  
ESACC R 1837922 1838134 213 1053.4 192.1 980.1 176.4  
1.49 713  
SFIX R 1838135  
E FIX R 1838135 1838387 253 977.5 190.1 851  
SSACC R 1838388  
ESACC R 1838388 1838422 35 978.0 180.9 727.1 217.2  
5.02 262  
SFIX R 1838423  
E FIX R 1838423 1838723 301 729.7 206.2 902  
SSACC R 1838724  
ESACC R 1838724 1838750 27 725.9 207.8 895.0 196.5  
3.35 209  
SFIX R 1838751  
BUTTON 1838979 3 1  
MSG 1838980 end\_trial -32768  
MSG 1838980 !V TRIAL\_VAR TrialID 3  
MSG 1838980 !V TRIAL\_VAR List A  
MSG 1838980 !V TRIAL\_VAR RhymeType SW  
MSG 1838980 !V TRIAL\_VAR Reduced N  
MSG 1838980 !V TRIAL\_VAR ClashType match  
MSG 1838980 !V TRIAL\_VAR SecondaryTask this  
MSG 1838980 !V TRIAL\_VAR DirtyType clean  
MSG 1838981 !V TRIAL\_VAR Line2Target decrease.  
MSG 1838981 !V TRIAL\_VAR Line1Regions 8  
MSG 1838981 !V TRIAL\_VAR TargetRegion 7  
MSG 1838981 !V TRIAL\_VAR Lines1and2Regions 15  
MSG 1838981 !V TRIAL\_VAR line1 That man applies way too much hair  
grease.  
MSG 1838981 !V TRIAL\_VAR line2 A friend should suggest a big  
decrease.  
MSG 1838981 !V TRIAL\_VAR line3 If he's at the beach,  
MSG 1838981 !V TRIAL\_VAR line4 The oil will leach.  
MSG 1838981 !V TRIAL\_VAR line5 He soon will be hearing from  
Greenpeace.

MSG 1838994 SHOW FOLLOWUP QUESTION  
BUTTON 1839099 3 0  
E FIX R 1838751 1839180 430 922.6 185.9 857  
SSACC R 1839181  
ESACC R 1839181 1839208 28 923.8 188.6 1075.9 210.9  
3.05 199  
SFIX R 1839209  
E FIX R 1839209 1839626 418 1065.4 210.0 859  
SSACC R 1839627  
ESACC R 1839627 1839651 25 1060.1 206.8 1174.4 252.0  
2.46 171  
SFIX R 1839652  
BUTTON 1840063 3 1  
E FIX R 1839652 1840082 431 1178.9 251.5 862  
INPUT 1840084 127  
END 1840084 EVENTS RES 50.83 46.10  
MSG 1840132 !V TRIAL\_VAR trialid 3  
MSG 1840133 !V TRIAL\_VAR rhyme type SW  
MSG 1840134 !V TRIAL\_VAR clash type match  
MSG 1840135 !V TRIAL\_VAR secondary task this  
MSG 1840136 !V TRIAL\_VAR dirty type clean  
MSG 1840137 !V TRIAL\_VAR line2 target decrease.  
MSG 1840138 !V TRIAL\_VAR line1 That man applies way too much hair  
grease.  
MSG 1840139 !V TRIAL\_VAR line2 A friend should suggest a big  
decrease.  
MSG 1840140 !V TRIAL\_VAR line3 If he's at the beach,  
MSG 1840141 !V TRIAL\_VAR line4 The oil will leach.  
MSG 1840142 !V TRIAL\_VAR line5 He soon will be hearing from  
Greenpeace.  
MSG 1840143 !V TRIAL\_VAR trialid 3  
MSG 1840144 !V TRIAL\_VAR subtypeid 3  
MSG 1840145 !V TRIAL\_VAR list A  
MSG 1840146 !V TRIAL\_VAR rhyme type SW  
MSG 1840147 !V TRIAL\_VAR reduced N  
MSG 1840148 !V TRIAL\_VAR clash type match  
MSG 1840149 !V TRIAL\_VAR secondary task this  
MSG 1840150 !V TRIAL\_VAR dirty type clean  
BUTTON 1840151 3 0  
MSG 1840151 !V TRIAL\_VAR line2 target decrease.  
MSG 1840152 !V TRIAL\_VAR line1 regions 8  
MSG 1840153 !V TRIAL\_VAR target region 7  
MSG 1840154 !V TRIAL\_VAR lines1 and 2 regions 15  
MSG 1840155 !V TRIAL\_VAR line1 That man applies way too much hair  
grease.  
MSG 1840156 !V TRIAL\_VAR line2 A friend should suggest a big  
decrease.  
MSG 1840157 !V TRIAL\_VAR line3 If he's at the beach,  
MSG 1840158 !V TRIAL\_VAR line4 The oil will leach.  
MSG 1840159 !V TRIAL\_VAR line5 He soon will be hearing from

Greenpeace.

MSG 1840160 !V TRIAL\_VAR trialid 3  
MSG 1840161 !V TRIAL\_VAR subtypeid 3  
MSG 1840162 !V TRIAL\_VAR list A  
MSG 1840163 !V TRIAL\_VAR rhymetype SW  
MSG 1840164 !V TRIAL\_VAR reduced N  
MSG 1840165 !V TRIAL\_VAR clashtype match  
MSG 1840166 !V TRIAL\_VAR secondarytask this  
MSG 1840167 !V TRIAL\_VAR dirtytype clean  
MSG 1840168 !V TRIAL\_VAR line2target decrease.  
MSG 1840169 !V TRIAL\_VAR line1regions 8  
MSG 1840170 !V TRIAL\_VAR targetregion 7  
MSG 1840171 !V TRIAL\_VAR lines1and2regions 15  
MSG 1840172 !V TRIAL\_VAR line1 That man applies way too much hair  
grease.  
MSG 1840173 !V TRIAL\_VAR line2 A friend should suggest a big  
decrease.  
MSG 1840174 !V TRIAL\_VAR line3 If he's at the beach,  
MSG 1840175 !V TRIAL\_VAR line4 The oil will leach.  
MSG 1840176 !V TRIAL\_VAR line5 He soon will be hearing from  
Greenpeace.  
MSG 1840177 !V TRIAL\_VAR trialid 3  
MSG 1840178 !V TRIAL\_VAR subtypeid 3  
MSG 1840179 !V TRIAL\_VAR drift 0  
MSG 1840180 !V TRIAL\_VAR list A  
MSG 1840181 !V TRIAL\_VAR rhymetype SW  
MSG 1840182 !V TRIAL\_VAR reduced N  
MSG 1840183 !V TRIAL\_VAR clashtype match  
MSG 1840184 !V TRIAL\_VAR secondarytask this  
MSG 1840185 !V TRIAL\_VAR dirtytype clean  
MSG 1840186 !V TRIAL\_VAR line2target decrease.  
MSG 1840187 !V TRIAL\_VAR line1regions 8  
MSG 1840188 !V TRIAL\_VAR targetregion 7  
MSG 1840189 !V TRIAL\_VAR lines1and2regions 15  
MSG 1840190 !V TRIAL\_VAR line1 That man applies way too much hair  
grease.  
MSG 1840191 !V TRIAL\_VAR line2 A friend should suggest a big  
decrease.  
MSG 1840192 !V TRIAL\_VAR line3 If he's at the beach,  
MSG 1840193 !V TRIAL\_VAR line4 The oil will leach.  
MSG 1840194 !V TRIAL\_VAR line5 He soon will be hearing from  
Greenpeace.  
MSG 1840195 !V TRIAL\_VAR trialid 3  
MSG 1840196 !V TRIAL\_VAR subtypeid 3  
MSG 1840197 !V TRIAL\_VAR drift 0  
MSG 1840198 !V TRIAL\_VAR list A  
MSG 1840199 !V TRIAL\_VAR rhymetype SW  
MSG 1840200 !V TRIAL\_VAR reduced N  
MSG 1840201 !V TRIAL\_VAR clashtype match  
MSG 1840202 !V TRIAL\_VAR secondarytask this

MSG 1840203 !V TRIAL\_VAR dirtytype clean  
 MSG 1840204 !V TRIAL\_VAR line2target decrease.  
 MSG 1840205 !V TRIAL\_VAR line1regions 8  
 MSG 1840206 !V TRIAL\_VAR targetregion 7  
 MSG 1840207 !V TRIAL\_VAR lines1and2regions 15  
 MSG 1840208 !V TRIAL\_VAR line1 That man applies way too much hair  
 grease.  
 MSG 1840209 !V TRIAL\_VAR line2 A friend should suggest a big  
 decrease.  
 MSG 1840210 !V TRIAL\_VAR line3 If he's at the beach,  
 MSG 1840211 !V TRIAL\_VAR line4 The oil will leach.  
 MSG 1840212 !V TRIAL\_VAR line5 He soon will be hearing from  
 Greenpeace.  
 MSG 1840213 TRIAL\_RESULT 0  
 MSG 1840353 prepare\_sequence  
 MSG 1840354 TRIALID 42  
 MSG 1840408 RECCFG CR 1000 2 1 R  
 MSG 1840408 ELCLCFG MTABLER  
 MSG 1840408 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1840408 THRESHOLDS R 77 253  
 MSG 1840408 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1840408 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1840408 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1840408 ELCL\_PROC CENTROID (3)  
 MSG 1840408 ELCL\_PCR\_PARAM 5 3.0  
 START 1840409 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1840409 127  
 MSG 1840409 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1840416  
 MSG 1840462 START LIMERICK ID# 196  
 MSG 1840463 -3 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_43.vcl  
 MSG 1840466 START SECONDARY TASK  
 EFIX R 1840416 1840632 217 759.0 223.1 916  
 SSACC R 1840633  
 ESACC R 1840633 1840641 9 758.0 218.8 739.3 210.6  
 0.41 51  
 SFIX R 1840642  
 EFIX R 1840642 1840725 84 735.9 207.2 917  
 SSACC R 1840726  
 ESACC R 1840726 1840758 33 736.8 212.1 513.5 209.0  
 4.37 231  
 SFIX R 1840759  
 EFIX R 1840759 1841040 282 510.0 204.8 919  
 SSACC R 1841041  
 ESACC R 1841041 1841059 19 506.9 203.6 565.2 202.6

1.13	109						
SFIX R	1841060						
EFIX R	1841060	1841230	171	562.4	203.0	911	
SSACC R	1841231						
ESACC R	1841231	1841271	41	561.7	199.6	817.8	191.5
5.02	225						
SFIX R	1841272						
EFIX R	1841272	1841463	192	804.4	188.8	919	
SSACC R	1841464						
ESACC R	1841464	1841483	20	797.1	185.1	871.3	182.8
1.47	116						
SFIX R	1841484						
EFIX R	1841484	1841586	103	871.4	183.3	931	
SSACC R	1841587						
SBLINK R	1841613						
EBLINK R	1841613	1841715	103				
ESACC R	1841587	1841782	196	873.3	194.9	849.2	171.9
0.69	829						
SFIX R	1841783						
BUTTON	1841851	2	1				
BUTTON	1841975	2	0				
EFIX R	1841783	1841989	207	849.4	182.2	942	
SSACC R	1841990						
ESACC R	1841990	1842030	41	846.6	179.3	488.8	325.1
7.68	356						
SFIX R	1842031						
MSG	1842341	-10	SYNCTIME				
MSG	1842341	-9	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_43.ias							
MSG	1842352	SHOW LIMERICK					
EFIX R	1842031	1842513	483	491.0	306.6	1026	
SSACC R	1842514						
ESACC R	1842514	1842537	24	492.4	308.4	601.3	299.2
2.13	152						
SFIX R	1842538						
EFIX R	1842538	1842726	189	608.1	296.2	929	
SSACC R	1842727						
ESACC R	1842727	1842751	25	605.3	297.1	743.9	294.7
2.73	177						
SFIX R	1842752						
EFIX R	1842752	1843172	421	750.4	297.2	898	
SSACC R	1843173						
ESACC R	1843173	1843195	23	746.6	295.8	646.2	336.5
2.17	144						
SFIX R	1843196						
EFIX R	1843196	1843389	194	634.9	337.2	898	
SSACC R	1843390						
SBLINK R	1843417						
EBLINK R	1843417	1843499	83				
ESACC R	1843390	1843559	170	631.6	345.5	573.9	302.2

1.47	883						
SFIX R	1843560						
EFIX R	1843560	1844027	468	577.6	303.2	1021	
SSACC R	1844028						
ESACC R	1844028	1844060	33	574.1	302.3	736.7	293.9
3.20	183						
SFIX R	1844061						
EFIX R	1844061	1844317	257	731.7	290.8	1074	
SSACC R	1844318						
ESACC R	1844318	1844350	33	731.2	294.3	573.5	333.7
3.21	166						
SFIX R	1844351						
EFIX R	1844351	1844598	248	573.9	325.4	1064	
SSACC R	1844599						
ESACC R	1844599	1844618	20	574.7	322.6	505.5	351.6
1.49	139						
SFIX R	1844619						
EFIX R	1844619	1844896	278	501.3	347.3	1063	
SSACC R	1844897						
ESACC R	1844897	1844919	23	504.7	344.6	600.7	333.3
1.89	132						
SFIX R	1844920						
EFIX R	1844920	1845124	205	619.7	332.7	1068	
SSACC R	1845125						
ESACC R	1845125	1845146	22	622.7	333.0	729.1	334.8
2.09	160						
SFIX R	1845147						
EFIX R	1845147	1845523	377	728.9	330.9	1092	
SSACC R	1845524						
ESACC R	1845524	1845544	21	733.2	335.4	819.3	330.3
1.71	133						
SFIX R	1845545						
EFIX R	1845545	1845687	143	821.0	333.4	1059	
SSACC R	1845688						
ESACC R	1845688	1845723	36	821.8	331.2	575.1	392.0
5.04	239						
SFIX R	1845724						
EFIX R	1845724	1846105	382	580.7	381.8	1043	
SSACC R	1846106						
SBLINK R	1846128						
EBLINK R	1846128	1846206	79				
ESACC R	1846106	1846265	160	583.8	397.4	668.6	401.7
1.67	868						
SFIX R	1846266						
EFIX R	1846266	1846389	124	666.2	407.1	998	
SSACC R	1846390						
ESACC R	1846390	1846407	18	665.1	406.0	633.7	444.4
1.04	102						
SFIX R	1846408						
EFIX R	1846408	1846614	207	634.3	435.8	1025	

SSACC R	1846615							
ESACC R	1846615	1846633	19		632.8	436.6	573.2	435.7
1.17	103							
SFIX R	1846634							
EFIX R	1846634	1846907	274		566.8	435.4	1004	
SSACC R	1846908							
ESACC R	1846908	1846923	16		561.5	434.1	558.8	384.2
1.08	86							
SFIX R	1846924							
EFIX R	1846924	1846970	47		558.7	385.6	956	
SSACC R	1846971							
SBLINK R	1846981							
EBLINK R	1846981	1846981	1					
ESACC R	1846971	1846990	20		561.5	434.1	558.8	384.2
1.08	0							
SFIX R	1846991							
EFIX R	1846991	1847157	167		561.5	386.3	930	
SSACC R	1847158							
ESACC R	1847158	1847183	26		559.6	384.9	609.0	466.7
2.02	142							
SFIX R	1847184							
EFIG R	1847184	1847337	154		603.1	464.2	915	
SSACC R	1847338							
ESACC R	1847338	1847359	22		601.7	467.1	696.4	485.6
1.91	166							
SFIG R	1847360							
EFIG R	1847360	1847461	102		712.1	483.4	921	
SSACC R	1847462							
SBLINK R	1847472							
EBLINK R	1847472	1847505	34					
ESACC R	1847462	1847514	53		711.1	487.5	706.8	484.2
0.11	13							
SFIG R	1847515							
EFIG R	1847515	1847696	182		715.3	484.2	952	
SSACC R	1847697							
ESACC R	1847697	1847720	24		718.6	482.2	612.8	477.6
2.09	151							
SFIG R	1847721							
EFIG R	1847721	1847923	203		592.1	476.5	968	
SSACC R	1847924							
ESACC R	1847924	1847944	21		592.7	478.0	509.5	484.8
1.63	133							
SFIG R	1847945							
EFIG R	1847945	1848136	192		514.6	479.8	971	
SSACC R	1848137							
ESACC R	1848137	1848160	24		515.6	478.1	625.7	481.3
2.15	160							
SFIG R	1848161							
EFIG R	1848161	1848331	171		631.3	479.3	975	
SSACC R	1848332							

SBLINK R	1848342						
EBLINK R	1848342	1848342	1				
ESACC R	1848332	1848384	53	630.1	482.2	725.8	479.3
1.89	140						
SFIX R	1848385						
BUTTON	1848427	3	1				
MSG	1848428	0	1815721.457				
MSG	1848440	STOP	SECONDARY TASK				
EFIX R	1848385	1848440	56	720.4	482.6	972	
SSACC R	1848441						
SBLINK R	1848451						
BUTTON	1848587	3	0				
EBLINK R	1848451	1848591	141				
ESACC R	1848441	1848624	184	719.1	484.3	672.3	212.8
5.96	247						
SFIX R	1848625						
EFIX R	1848625	1848844	220	671.0	214.4	982	
SSACC R	1848845						
ESACC R	1848845	1848874	30	672.0	213.8	494.1	207.4
3.47	187						
SFIX R	1848875						
EFIX R	1848875	1849078	204	496.7	207.4	978	
SSACC R	1849079						
ESACC R	1849079	1849125	47	495.7	212.9	967.2	174.2
9.26	337						
SFIX R	1849126						
EFIX R	1849126	1849602	477	941.3	167.0	883	
SSACC R	1849603						
SBLINK R	1849684						
EBLINK R	1849684	1849799	116				
ESACC R	1849603	1849858	256	944.8	172.1	693.6	196.1
4.98	674						
SFIX R	1849859						
EFIX R	1849859	1850013	155	693.5	196.1	867	
SSACC R	1850014						
ESACC R	1850014	1850054	41	694.4	188.9	997.8	173.8
5.99	265						
SFIX R	1850055						
EFIX R	1850055	1850526	472	981.9	172.4	913	
SSACC R	1850527						
ESACC R	1850527	1850567	41	983.0	172.9	738.8	230.8
4.99	207						
SFIX R	1850568						
EFIX R	1850568	1850772	205	742.6	227.4	869	
SSACC R	1850773						
ESACC R	1850773	1850782	10	746.0	228.8	769.6	222.2
0.49	54						
SFIX R	1850783						
BUTTON	1850871	3	1				
MSG	1850872	end_trial	-32768				

MSG 1850872 !V TRIAL\_VAR TrialID 196  
 MSG 1850872 !V TRIAL\_VAR List A  
 MSG 1850872 !V TRIAL\_VAR RhymeType FILLLER  
 MSG 1850872 !V TRIAL\_VAR Reduced FILLLER  
 MSG 1850872 !V TRIAL\_VAR ClashType FILLLER  
 MSG 1850872 !V TRIAL\_VAR SecondaryTask tap  
 MSG 1850873 !V TRIAL\_VAR DirtyType clean  
 MSG 1850873 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 1850873 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 1850873 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 1850873 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 1850873 !V TRIAL\_VAR line1 Young Sam, while exploring a cave,  
 MSG 1850873 !V TRIAL\_VAR line2 Had something I'd call a close  
 shave:  
 MSG 1850873 !V TRIAL\_VAR line3 He stepped on a bear,  
 MSG 1850873 !V TRIAL\_VAR line4 Who was sleeping there.  
 MSG 1850873 !V TRIAL\_VAR line5 I'm glad he was faster than brave.  
 MSG 1850878 SHOW FOLLOWUP QUESTION  
 BUTTON 1851031 3 0  
 EFIX R 1850783 1851163 381 767.9 213.1 875  
 SSACC R 1851164  
 ESACC R 1851164 1851184 21 769.3 211.2 844.3 252.2  
 1.73 148  
 SFIX R 1851185  
 EFIX R 1851185 1851357 173 834.3 238.9 891  
 SSACC R 1851358  
 ESACC R 1851358 1851400 43 831.5 237.1 1158.7 256.1  
 6.49 297  
 SFIX R 1851401  
 EFIX R 1851401 1851644 244 1142.0 250.6 898  
 SSACC R 1851645  
 ESACC R 1851645 1851662 18 1142.8 248.5 1095.4 210.3  
 1.25 108  
 SFIX R 1851663  
 EFIX R 1851663 1852065 403 1069.7 205.5 883  
 SSACC R 1852066  
 ESACC R 1852066 1852092 27 1061.2 205.2 1148.3 254.3  
 2.03 96  
 SFIX R 1852093  
 BUTTON 1852263 3 1  
 EFIX R 1852093 1852282 190 1145.5 250.7 853  
 INPUT 1852284 127  
 END 1852284 EVENTS RES 50.89 46.14  
 MSG 1852332 !V TRIAL\_VAR trialid 196  
 MSG 1852333 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 1852334 !V TRIAL\_VAR clashtype FILLLER  
 MSG 1852335 !V TRIAL\_VAR secondarytask tap  
 MSG 1852336 !V TRIAL\_VAR dirtytype clean  
 MSG 1852337 !V TRIAL\_VAR line2target FILLLER  
 MSG 1852338 !V TRIAL\_VAR line1 Young Sam, while exploring a cave,

MSG 1852339 !V TRIAL\_VAR line2 Had something I'd call a close  
shave:  
MSG 1852340 !V TRIAL\_VAR line3 He stepped on a bear,  
MSG 1852341 !V TRIAL\_VAR line4 Who was sleeping there.  
MSG 1852342 !V TRIAL\_VAR line5 I'm glad he was faster than brave.  
MSG 1852343 !V TRIAL\_VAR trialid 196  
MSG 1852344 !V TRIAL\_VAR subtypeid 36  
MSG 1852345 !V TRIAL\_VAR list A  
MSG 1852346 !V TRIAL\_VAR rhymetype FILLER  
MSG 1852347 !V TRIAL\_VAR reduced FILLER  
MSG 1852348 !V TRIAL\_VAR clashtype FILLER  
MSG 1852349 !V TRIAL\_VAR secondarytask tap  
MSG 1852350 !V TRIAL\_VAR dirtytype clean  
MSG 1852351 !V TRIAL\_VAR line2target FILLER  
MSG 1852352 !V TRIAL\_VAR line1regions FILLER  
MSG 1852353 !V TRIAL\_VAR targetregion FILLER  
MSG 1852354 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1852355 !V TRIAL\_VAR line1 Young Sam, while exploring a cave,  
MSG 1852356 !V TRIAL\_VAR line2 Had something I'd call a close  
shave:  
MSG 1852357 !V TRIAL\_VAR line3 He stepped on a bear,  
MSG 1852358 !V TRIAL\_VAR line4 Who was sleeping there.  
MSG 1852359 !V TRIAL\_VAR line5 I'm glad he was faster than brave.  
MSG 1852360 !V TRIAL\_VAR trialid 196  
MSG 1852361 !V TRIAL\_VAR subtypeid 36  
MSG 1852362 !V TRIAL\_VAR list A  
MSG 1852363 !V TRIAL\_VAR rhymetype FILLER  
MSG 1852364 !V TRIAL\_VAR reduced FILLER  
MSG 1852365 !V TRIAL\_VAR clashtype FILLER  
MSG 1852366 !V TRIAL\_VAR secondarytask tap  
MSG 1852367 !V TRIAL\_VAR dirtytype clean  
MSG 1852368 !V TRIAL\_VAR line2target FILLER  
MSG 1852369 !V TRIAL\_VAR line1regions FILLER  
MSG 1852370 !V TRIAL\_VAR targetregion FILLER  
MSG 1852371 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1852372 !V TRIAL\_VAR line1 Young Sam, while exploring a cave,  
MSG 1852373 !V TRIAL\_VAR line2 Had something I'd call a close  
shave:  
MSG 1852374 !V TRIAL\_VAR line3 He stepped on a bear,  
MSG 1852375 !V TRIAL\_VAR line4 Who was sleeping there.  
MSG 1852376 !V TRIAL\_VAR line5 I'm glad he was faster than brave.  
MSG 1852377 !V TRIAL\_VAR trialid 196  
MSG 1852378 !V TRIAL\_VAR subtypeid 36  
MSG 1852379 !V TRIAL\_VAR drift 0  
MSG 1852380 !V TRIAL\_VAR list A  
MSG 1852381 !V TRIAL\_VAR rhymetype FILLER  
MSG 1852382 !V TRIAL\_VAR reduced FILLER  
BUTTON 1852383 3 0  
MSG 1852383 !V TRIAL\_VAR clashtype FILLER  
MSG 1852384 !V TRIAL\_VAR secondarytask tap

MSG 1852385 !V TRIAL\_VAR dirtytype clean  
MSG 1852386 !V TRIAL\_VAR line2target FILLER  
MSG 1852387 !V TRIAL\_VAR line1regions FILLER  
MSG 1852388 !V TRIAL\_VAR targetregion FILLER  
MSG 1852389 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1852390 !V TRIAL\_VAR line1 Young Sam, while exploring a cave,  
MSG 1852391 !V TRIAL\_VAR line2 Had something I'd call a close  
shave:  
MSG 1852392 !V TRIAL\_VAR line3 He stepped on a bear,  
MSG 1852393 !V TRIAL\_VAR line4 Who was sleeping there.  
MSG 1852394 !V TRIAL\_VAR line5 I'm glad he was faster than brave.  
MSG 1852395 !V TRIAL\_VAR trialid 196  
MSG 1852396 !V TRIAL\_VAR subtypeid 36  
MSG 1852397 !V TRIAL\_VAR drift 0  
MSG 1852398 !V TRIAL\_VAR list A  
MSG 1852399 !V TRIAL\_VAR rhyme type FILLER  
MSG 1852400 !V TRIAL\_VAR reduced FILLER  
MSG 1852401 !V TRIAL\_VAR clash type FILLER  
MSG 1852402 !V TRIAL\_VAR secondarytask tap  
MSG 1852403 !V TRIAL\_VAR dirtytype clean  
MSG 1852404 !V TRIAL\_VAR line2target FILLER  
MSG 1852405 !V TRIAL\_VAR line1regions FILLER  
MSG 1852406 !V TRIAL\_VAR targetregion FILLER  
MSG 1852407 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1852408 !V TRIAL\_VAR line1 Young Sam, while exploring a cave,  
MSG 1852409 !V TRIAL\_VAR line2 Had something I'd call a close  
shave:  
MSG 1852410 !V TRIAL\_VAR line3 He stepped on a bear,  
MSG 1852411 !V TRIAL\_VAR line4 Who was sleeping there.  
MSG 1852412 !V TRIAL\_VAR line5 I'm glad he was faster than brave.  
MSG 1852413 TRIAL\_RESULT 0  
MSG 1852553 prepare\_sequence  
MSG 1852554 TRIALID 43  
MSG 1852608 RECCFG CR 1000 2 1 R  
MSG 1852608 ELCLCFG MTABLER  
MSG 1852608 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1852608 THRESHOLDS R 77 253  
MSG 1852608 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1852608 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1852608 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1852608 ELCL\_PROC CENTROID (3)  
MSG 1852608 ELCL\_PCR\_PARAM 5 3.0  
START 1852609 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1852609 127  
MSG 1852609 !MODE RECORD CR 1000 2 1 R  
SFIX R 1852616

MSG	1852667	START LIMERICK ID# 195				
MSG	1852670	-10 !V DRAW_LIST ../../runtime/dataviewer/subj14/				
graphics/VC_44.vcl						
MSG	1852680	START SECONDARY TASK				
EFIX R	1852616	1852883 268	865.4	191.6	910	
SSACC R	1852884					
ESACC R	1852884	1852924 41	869.8	191.2	566.8	212.7
5.97	229					
SFIX R	1852925					
EFIX R	1852925	1853152 228	571.3	207.9	969	
SSACC R	1853153					
ESACC R	1853153	1853177 25	575.6	208.8	468.9	208.6
2.07	147					
SFIX R	1853178					
EFIX R	1853178	1853510 333	466.2	204.1	988	
SSACC R	1853511					
ESACC R	1853511	1853534 24	469.0	201.8	580.1	207.3
2.16	160					
SFIX R	1853535					
EFIX R	1853535	1853739 205	585.1	200.9	998	
SSACC R	1853740					
SBLINK R	1853774					
EBLINK R	1853774	1853881 108				
ESACC R	1853740	1853940 201	583.6	212.0	894.2	196.9
6.11	874					
SFIX R	1853941					
EFIX R	1853941	1854071 131	892.0	210.4	973	
SSACC R	1854072					
ESACC R	1854072	1854084 13	890.7	209.4	930.6	205.0
0.80	70					
SFIX R	1854085					
EFIX R	1854085	1854266 182	926.6	199.3	1013	
SSACC R	1854267					
ESACC R	1854267	1854296 30	926.2	195.9	1088.6	193.9
3.21	181					
SFIX R	1854297					
EFIX R	1854297	1854639 343	1083.4	199.4	964	
SSACC R	1854640					
BUTTON	1854663	2 1				
ESACC R	1854640	1854696 57	1084.5	198.8	438.9	264.1
12.68	360					
SFIX R	1854697					
BUTTON	1854759	2 0				
EFIX R	1854697	1854893 197	443.9	258.2	930	
SSACC R	1854894					
ESACC R	1854894	1854914 21	442.3	259.9	478.1	320.6
1.48	143					
SFIX R	1854915					
EFIX R	1854915	1855573 659	474.7	304.6	923	
SSACC R	1855574					

SBLINK R	1855606						
EBLINK R	1855606	1855647	42				
ESACC R	1855574	1855717	144		471.6	320.2	464.9
0.33	785						306.3
SFIX R	1855718						
EFIX R	1855718	1857099	1382		468.3	299.1	889
SSACC R	1857100						
SBLINK R	1857119						
EBLINK R	1857119	1857229	111				
ESACC R	1857100	1857262	163		465.0	317.6	455.2
0.48	700						297.3
SFIX R	1857263						
EFIX R	1857263	1857590	328		458.5	289.0	835
SSACC R	1857591						
ESACC R	1857591	1857638	48		460.2	297.5	54.2
7.66	268						244.4
SFIX R	1857639						
EFIX R	1857639	1857782	144		64.9	237.8	878
SSACC R	1857783						
ESACC R	1857783	1857827	45		59.1	237.1	436.1
7.08	322						278.1
SFIX R	1857828						
EFIX R	1857828	1858293	466		424.2	280.4	884
SSACC R	1858294						
ESACC R	1858294	1858344	51		426.7	277.1	159.9
5.02	191						274.8
SFIX R	1858345						
EFIX R	1858345	1858528	184		175.3	273.5	937
SSACC R	1858529						
ESACC R	1858529	1858568	40		174.0	273.9	422.1
4.68	247						289.5
SFIX R	1858569						
EFIX R	1858569	1858879	311		420.1	287.9	965
SSACC R	1858880						
ESACC R	1858880	1858900	21		421.2	287.1	494.3
1.44	134						272.7
SFIX R	1858901						
MSG	1859367	-3	SYNCTIME				
MSG	1859367	-2	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_44.ias							
MSG	1859372	SHOW LIMERICK					
EFIX R	1858901	1859436	536		487.9	280.7	955
SSACC R	1859437						
ESACC R	1859437	1859469	33		495.5	284.5	312.7
3.57	180						250.6
SFIX R	1859470						
EFIX R	1859470	1859589	120		320.2	252.8	955
SSACC R	1859590						
ESACC R	1859590	1859623	34		322.0	253.5	613.1
5.76	320						315.5

SFIX R	1859624						
EFIX R	1859624	1859761	138	600.2	313.3	962	
SSACC R	1859762						
ESACC R	1859762	1859774	13	598.2	309.0	629.2	290.5
0.73	72						
SFIX R	1859775						
EFIX R	1859775	1859936	162	637.6	296.1	992	
SSACC R	1859937						
ESACC R	1859937	1859961	25	639.4	294.2	757.8	287.2
2.34	182						
SFIX R	1859962						
EFIX R	1859962	1860216	255	757.4	288.4	965	
SSACC R	1860217						
ESACC R	1860217	1860237	21	755.8	290.3	842.2	280.4
1.72	124						
SFIX R	1860238						
EFIX R	1860238	1860393	156	838.9	280.4	889	
SSACC R	1860394						
ESACC R	1860394	1860431	38	837.6	279.6	549.6	353.6
5.89	272						
SFIX R	1860432						
EFIX R	1860432	1860804	373	547.7	349.7	857	
SSACC R	1860805						
ESACC R	1860805	1860831	27	542.2	349.5	701.2	340.2
3.12	204						
SFIX R	1860832						
EFIX R	1860832	1861031	200	713.7	343.9	859	
SSACC R	1861032						
ESACC R	1861032	1861043	12	716.0	347.3	681.5	347.8
0.68	64						
SFIX R	1861044						
EFIX R	1861044	1861201	158	681.4	347.7	852	
SSACC R	1861202						
ESACC R	1861202	1861225	24	682.1	346.2	785.2	339.5
2.04	141						
SFIX R	1861226						
EFIX R	1861226	1861375	150	784.8	339.3	836	
SSACC R	1861376						
ESACC R	1861376	1861408	33	783.2	339.1	582.6	399.8
4.16	232						
SFIX R	1861409						
EFIX R	1861409	1861700	292	583.6	388.4	864	
SSACC R	1861701						
ESACC R	1861701	1861721	21	582.7	387.6	666.9	405.7
1.70	128						
SFIX R	1861722						
EFIX R	1861722	1861921	200	660.9	398.3	890	
SSACC R	1861922						
ESACC R	1861922	1861941	20	661.4	394.1	625.7	441.2
1.24	106						

SFIX R	1861942						
EFIX R	1861942	1862127	186	628.0	436.2	904	
SSACC R	1862128						
ESACC R	1862128	1862149	22	629.6	436.0	541.3	443.2
1.74	126						
SFIX R	1862150						
EFIX R	1862150	1862382	233	542.8	441.5	945	
SSACC R	1862383						
SBLINK R	1862413						
EBLINK R	1862413	1862493	81				
ESACC R	1862383	1862553	171	544.2	448.3	536.4	413.0
0.78	920						
SFIX R	1862554						
EFIX R	1862554	1862691	138	531.2	433.2	953	
SSACC R	1862692						
ESACC R	1862692	1862719	28	529.6	431.6	650.2	437.1
2.36	165						
SFIX R	1862720						
EFIX R	1862720	1862993	274	641.1	438.8	991	
SSACC R	1862994						
ESACC R	1862994	1863011	18	644.8	441.9	605.5	485.6
1.22	100						
SFIX R	1863012						
EFIX R	1863012	1863203	192	613.2	476.7	998	
SSACC R	1863204						
ESACC R	1863204	1863233	30	610.3	475.3	777.9	471.9
3.31	203						
SFIX R	1863234						
EFIX R	1863234	1863408	175	775.9	471.1	990	
SSACC R	1863409						
ESACC R	1863409	1863443	35	780.0	476.3	555.6	477.6
4.42	208						
SFIX R	1863444						
EFIX R	1863444	1863779	336	558.0	478.0	995	
SSACC R	1863780						
ESACC R	1863780	1863820	41	555.5	482.0	675.8	285.0
4.88	206						
SFIX R	1863821						
EFIX R	1863821	1864041	221	677.0	300.2	971	
SSACC R	1864042						
ESACC R	1864042	1864059	18	678.6	293.1	745.2	298.9
1.32	114						
SFIX R	1864060						
EFIX R	1864060	1864219	160	752.4	297.6	957	
SSACC R	1864220						
ESACC R	1864220	1864240	21	749.3	300.7	716.9	360.9
1.46	151						
SFIX R	1864241						
EFIX R	1864241	1864415	175	718.2	351.6	946	
SSACC R	1864416						

ESACC R	1864416	1864438	23	717.5	351.4	643.9	346.6
1.45	108						
SFIX R	1864439						
EFIX R	1864439	1864720	282	636.0	341.7	973	
SSACC R	1864721						
ESACC R	1864721	1864738	18	637.0	339.8	577.9	344.3
1.16	93						
SFIX R	1864739						
EFIX R	1864739	1864968	230	574.6	342.8	997	
SSACC R	1864969						
ESACC R	1864969	1865000	32	579.7	340.9	626.5	518.5
3.96	226						
SFIX R	1865001						
EFIX R	1865001	1865244	244	627.3	500.5	987	
SSACC R	1865245						
SBLINK R	1865278						
EBLINK R	1865278	1865342	65				
ESACC R	1865245	1865405	161	627.4	505.4	734.4	406.0
3.02	744						
SFIX R	1865406						
EFIX R	1865406	1865610	205	737.5	451.4	1008	
SSACC R	1865611						
ESACC R	1865611	1865640	30	734.4	457.2	714.9	300.5
3.44	210						
SFIX R	1865641						
BUTTON	1865731	3	1				
MSG	1865732	0	1833025.522				
MSG	1865742	STOP SECONDARY TASK					
BUTTON	1865859	3	0				
EFIX R	1865641	1865886	246	702.4	301.2	1068	
SSACC R	1865887						
ESACC R	1865887	1865911	25	699.9	302.8	619.3	196.5
2.79	201						
SFIX R	1865912						
EFIX R	1865912	1866092	181	607.8	201.8	1052	
SSACC R	1866093						
ESACC R	1866093	1866114	22	606.9	203.3	501.8	206.5
2.04	154						
SFIX R	1866115						
EFIX R	1866115	1866336	222	498.3	203.4	1005	
SSACC R	1866337						
ESACC R	1866337	1866384	48	494.3	202.1	893.9	187.3
7.83	293						
SFIX R	1866385						
EFIX R	1866385	1866574	190	877.3	182.3	927	
SSACC R	1866575						
ESACC R	1866575	1866602	28	873.3	183.0	1039.1	183.0
3.28	204						
SFIX R	1866603						
EFIX R	1866603	1866826	224	1043.2	177.4	893	

SSACC R	1866827						
SBLINK R	1866858						
EBLINK R	1866858	1866987	130				
ESACC R	1866827	1867053	227	1042.3	184.3	999.2	209.0
1.01	716						
SFIX R	1867054						
EFIX R	1867054	1867256	203	996.2	210.7	850	
SSACC R	1867257						
ESACC R	1867257	1867296	40	996.3	204.1	676.9	209.0
6.31	283						
SFIX R	1867297						
EFIX R	1867297	1867501	205	688.1	209.3	950	
SSACC R	1867502						
ESACC R	1867502	1867522	21	687.1	205.7	777.8	189.3
1.82	146						
SFIX R	1867523						
EFIX R	1867523	1867965	443	782.5	191.6	917	
SSACC R	1867966						
ESACC R	1867966	1868009	44	782.8	186.6	1021.1	175.8
4.72	190						
SFIX R	1868010						
BUTTON	1868155	2	1				
MSG	1868156	end_trial	-32768				
MSG	1868156	!V TRIAL_VAR	TrialID 195				
MSG	1868156	!V TRIAL_VAR	List A				
MSG	1868156	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1868156	!V TRIAL_VAR	Reduced FILLLER				
MSG	1868156	!V TRIAL_VAR	ClashType FILLLER				
MSG	1868157	!V TRIAL_VAR	SecondaryTask this				
MSG	1868157	!V TRIAL_VAR	DirtyType dirty				
MSG	1868157	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1868157	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1868157	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1868157	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1868157	!V TRIAL_VAR	line1 A massive young fellow named Don,				
MSG	1868157	!V TRIAL_VAR	line2 Once fell asleep while in the john,				
MSG	1868157	!V TRIAL_VAR	line3 Who during this slumber,				
MSG	1868157	!V TRIAL_VAR	line4 Began to saw lumber.				
MSG	1868158	!V TRIAL_VAR	line5 Complaints came as far as Milan.				
MSG	1868169	SHOW FOLLOWUP QUESTION					
EFIX R	1868010	1868298	289	1007.9	173.2	934	
SSACC R	1868299						
BUTTON	1868307	2	0				
ESACC R	1868299	1868334	36	1007.2	173.6	763.4	266.5
5.23	296						
SFIX R	1868335						
EFIX R	1868335	1868555	221	763.1	261.1	958	
SSACC R	1868556						
ESACC R	1868556	1868577	22	760.6	260.9	831.0	229.5
1.55	96						

SFIX R	1868578						
EFIX R	1868578	1868896	319	837.0	232.9	952	
SSACC R	1868897						
ESACC R	1868897	1868913	17	837.5	232.2	788.3	246.2
1.02	93						
SFIX R	1868914						
BUTTON	1869147	2	1				
EFIX R	1868914	1869166	253	793.8	245.6	949	
INPUT	1869168	127					
END	1869168	EVENTS	RES	51.19	46.27		
MSG	1869216	!V TRIAL_VAR	trialid 195				
MSG	1869217	!V TRIAL_VAR	rhymetype FILLER				
MSG	1869218	!V TRIAL_VAR	clashtype FILLER				
MSG	1869219	!V TRIAL_VAR	secondarytask this				
MSG	1869220	!V TRIAL_VAR	dirtytype dirty				
MSG	1869221	!V TRIAL_VAR	line2target FILLER				
MSG	1869222	!V TRIAL_VAR	line1 A massive young fellow named Don,				
MSG	1869223	!V TRIAL_VAR	line2 Once fell asleep while in the john,				
MSG	1869224	!V TRIAL_VAR	line3 Who during this slumber,				
MSG	1869225	!V TRIAL_VAR	line4 Began to saw lumber.				
MSG	1869226	!V TRIAL_VAR	line5 Complaints came as far as Milan.				
MSG	1869227	!V TRIAL_VAR	trialid 195				
MSG	1869228	!V TRIAL_VAR	subtypeid 35				
MSG	1869229	!V TRIAL_VAR	list A				
MSG	1869230	!V TRIAL_VAR	rhymetype FILLER				
MSG	1869231	!V TRIAL_VAR	reduced FILLER				
MSG	1869232	!V TRIAL_VAR	clashtype FILLER				
MSG	1869233	!V TRIAL_VAR	secondarytask this				
MSG	1869234	!V TRIAL_VAR	dirtytype dirty				
MSG	1869235	!V TRIAL_VAR	line2target FILLER				
MSG	1869236	!V TRIAL_VAR	line1regions FILLER				
MSG	1869237	!V TRIAL_VAR	targetregion FILLER				
MSG	1869238	!V TRIAL_VAR	lines1and2regions FILLER				
MSG	1869239	!V TRIAL_VAR	line1 A massive young fellow named Don,				
MSG	1869240	!V TRIAL_VAR	line2 Once fell asleep while in the john,				
MSG	1869241	!V TRIAL_VAR	line3 Who during this slumber,				
MSG	1869242	!V TRIAL_VAR	line4 Began to saw lumber.				
MSG	1869243	!V TRIAL_VAR	line5 Complaints came as far as Milan.				
MSG	1869244	!V TRIAL_VAR	trialid 195				
MSG	1869245	!V TRIAL_VAR	subtypeid 35				
MSG	1869246	!V TRIAL_VAR	list A				
MSG	1869247	!V TRIAL_VAR	rhymetype FILLER				
MSG	1869248	!V TRIAL_VAR	reduced FILLER				
MSG	1869249	!V TRIAL_VAR	clashtype FILLER				
MSG	1869250	!V TRIAL_VAR	secondarytask this				
MSG	1869251	!V TRIAL_VAR	dirtytype dirty				
MSG	1869252	!V TRIAL_VAR	line2target FILLER				
MSG	1869253	!V TRIAL_VAR	line1regions FILLER				
MSG	1869254	!V TRIAL_VAR	targetregion FILLER				
MSG	1869255	!V TRIAL_VAR	lines1and2regions FILLER				

MSG 1869256 !V TRIAL\_VAR line1 A massive young fellow named Don,  
MSG 1869257 !V TRIAL\_VAR line2 Once fell asleep while in the john,  
MSG 1869258 !V TRIAL\_VAR line3 Who during this slumber,  
MSG 1869259 !V TRIAL\_VAR line4 Began to saw lumber.  
MSG 1869260 !V TRIAL\_VAR line5 Complaints came as far as Milan.  
MSG 1869261 !V TRIAL\_VAR trialid 195  
MSG 1869262 !V TRIAL\_VAR subtypeid 35  
MSG 1869263 !V TRIAL\_VAR drift 0  
MSG 1869264 !V TRIAL\_VAR list A  
MSG 1869265 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1869266 !V TRIAL\_VAR reduced FILLLER  
MSG 1869267 !V TRIAL\_VAR clashtype FILLLER  
MSG 1869268 !V TRIAL\_VAR secondarytask this  
MSG 1869269 !V TRIAL\_VAR dirtytype dirty  
MSG 1869270 !V TRIAL\_VAR line2target FILLLER  
MSG 1869271 !V TRIAL\_VAR line1regions FILLLER  
MSG 1869272 !V TRIAL\_VAR targetregion FILLLER  
MSG 1869273 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1869274 !V TRIAL\_VAR line1 A massive young fellow named Don,  
MSG 1869275 !V TRIAL\_VAR line2 Once fell asleep while in the john,  
MSG 1869276 !V TRIAL\_VAR line3 Who during this slumber,  
MSG 1869277 !V TRIAL\_VAR line4 Began to saw lumber.  
MSG 1869278 !V TRIAL\_VAR line5 Complaints came as far as Milan.  
MSG 1869279 !V TRIAL\_VAR trialid 195  
MSG 1869280 !V TRIAL\_VAR subtypeid 35  
MSG 1869281 !V TRIAL\_VAR drift 0  
MSG 1869282 !V TRIAL\_VAR list A  
MSG 1869283 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1869284 !V TRIAL\_VAR reduced FILLLER  
MSG 1869285 !V TRIAL\_VAR clashtype FILLLER  
MSG 1869286 !V TRIAL\_VAR secondarytask this  
BUTTON 1869287 2 0  
MSG 1869287 !V TRIAL\_VAR dirtytype dirty  
MSG 1869288 !V TRIAL\_VAR line2target FILLLER  
MSG 1869289 !V TRIAL\_VAR line1regions FILLLER  
MSG 1869290 !V TRIAL\_VAR targetregion FILLLER  
MSG 1869291 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1869292 !V TRIAL\_VAR line1 A massive young fellow named Don,  
MSG 1869293 !V TRIAL\_VAR line2 Once fell asleep while in the john,  
MSG 1869294 !V TRIAL\_VAR line3 Who during this slumber,  
MSG 1869295 !V TRIAL\_VAR line4 Began to saw lumber.  
MSG 1869296 !V TRIAL\_VAR line5 Complaints came as far as Milan.  
MSG 1869297 TRIAL\_RESULT 0  
MSG 1869437 prepare\_sequence  
MSG 1869437 TRIALID 44  
MSG 1869491 RECCFG CR 1000 2 1 R  
MSG 1869491 ELCLCFG MTABLER  
MSG 1869491 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1869491 THRESHOLDS R 77 253  
MSG 1869491 ELCL\_WINDOW\_SIZES 176 188 0 0

MSG 1869491 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1869491 PUPIL\_DATA\_TYPE RAW\_AUTO SLIP  
 MSG 1869491 ELCL\_PROC CENTROID (3)  
 MSG 1869491 ELCL\_PCR\_PARAM 5 3.0  
 START 1869492 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1869492 127  
 MSG 1869492 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1869499  
 EFIX R 1869499 1869528 30 792.0 249.2 991  
 SSACC R 1869529  
 ESACC R 1869529 1869542 14 794.7 251.7 839.7 250.6  
 0.89 79  
 SFIX R 1869543  
 MSG 1869549 START LIMERICK ID# 39  
 MSG 1869551 -7 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_45.vcl  
 MSG 1869558 START SECONDARY TASK  
 EFIX R 1869543 1869714 172 844.6 252.2 987  
 SSACC R 1869715  
 ESACC R 1869715 1869752 38 848.1 254.0 611.6 221.8  
 4.71 205  
 SFIX R 1869753  
 EFIX R 1869753 1869927 175 616.5 216.8 978  
 SSACC R 1869928  
 ESACC R 1869928 1869957 30 614.2 219.9 458.2 221.9  
 3.03 184  
 SFIX R 1869958  
 EFIX R 1869958 1870189 232 459.7 220.0 948  
 SSACC R 1870190  
 ESACC R 1870190 1870211 22 461.5 221.7 554.1 213.4  
 1.80 144  
 SFIX R 1870212  
 EFIX R 1870212 1870380 169 556.2 213.4 904  
 SSACC R 1870381  
 ESACC R 1870381 1870426 46 552.9 212.4 834.3 204.5  
 5.53 222  
 SFIX R 1870427  
 EFIX R 1870427 1870637 211 827.2 198.6 863  
 SSACC R 1870638  
 SBLINK R 1870664  
 EBLINK R 1870664 1870920 257  
 ESACC R 1870638 1870979 342 821.9 219.3 1043.4 194.0  
 4.42 769  
 SFIX R 1870980  
 EFIX R 1870980 1871292 313 1045.1 184.3 907  
 SSACC R 1871293

ESACC R	1871293	1871336	44	1045.2	180.0	645.8	217.5
7.91	302						
SFIX R	1871337						
EFIX R	1871337	1871556	220	656.7	211.2	880	
SSACC R	1871557						
ESACC R	1871557	1871595	39	659.8	211.6	877.6	191.6
4.31	216						
SFIX R	1871596						
EFIX R	1871596	1871854	259	877.6	192.9	820	
SSACC R	1871855						
ESACC R	1871855	1871896	42	878.3	191.6	520.1	227.5
7.06	283						
SFIX R	1871897						
BUTTON	1872051	2	1				
BUTTON	1872143	2	0				
EFIX R	1871897	1872213	317	525.6	220.8	834	
SSACC R	1872214						
ESACC R	1872214	1872236	23	524.7	216.5	508.7	296.4
1.75	123						
SFIX R	1872237						
MSG	1872540	-10	SYNCTIME				
MSG	1872540	-9	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_45.ias							
MSG	1872551	SHOW LIMERICK					
EFIX R	1872237	1872676	440	512.0	284.6	858	
SSACC R	1872677						
ESACC R	1872677	1872698	22	513.6	284.1	581.5	307.0
1.41	122						
SFIX R	1872699						
EFIX R	1872699	1872826	128	574.1	302.0	887	
SSACC R	1872827						
ESACC R	1872827	1872850	24	576.2	301.4	710.5	303.9
2.64	188						
SFIX R	1872851						
EFIX R	1872851	1873128	278	732.4	293.9	888	
SSACC R	1873129						
ESACC R	1873129	1873148	20	734.4	299.6	803.7	291.2
1.38	105						
SFIX R	1873149						
EFIX R	1873149	1873343	195	813.7	282.6	899	
SSACC R	1873344						
ESACC R	1873344	1873356	13	810.8	279.5	775.3	285.0
0.71	65						
SFIX R	1873357						
EFIX R	1873357	1873472	116	773.8	280.4	914	
SSACC R	1873473						
ESACC R	1873473	1873495	23	773.7	277.1	890.5	267.6
2.32	182						
SFIX R	1873496						
EFIX R	1873496	1873825	330	900.3	267.3	928	

SSACC R	1873826						
ESACC R	1873826	1873831	6	899.6	259.3	913.3	261.5
0.28	47						
SFIX R	1873832						
EFIX R	1873832	1873982	151	912.7	268.4	956	
SSACC R	1873983						
ESACC R	1873983	1874024	42	917.7	268.5	553.0	333.6
7.31	305						
SFIX R	1874025						
EFIX R	1874025	1874222	198	556.1	330.9	992	
SSACC R	1874223						
ESACC R	1874223	1874246	24	550.6	331.9	668.4	335.6
2.31	179						
SFIX R	1874247						
EFIX R	1874247	1874530	284	672.1	334.6	985	
SSACC R	1874531						
ESACC R	1874531	1874547	17	674.2	343.8	729.0	338.2
1.09	100						
SFIX R	1874548						
EFIX R	1874548	1874774	227	735.2	341.8	967	
SSACC R	1874775						
ESACC R	1874775	1874781	7	730.7	339.2	716.0	344.3
0.31	46						
SFIX R	1874782						
EFIX R	1874782	1874932	151	713.7	342.4	958	
SSACC R	1874933						
SBLINK R	1874963						
EFLINK R	1874963	1875023	61				
ESACC R	1874933	1875088	156	710.9	351.5	825.2	329.3
2.31	923						
SFIX R	1875089						
EFLIX R	1875089	1875283	195	818.3	339.6	958	
SSACC R	1875284						
ESACC R	1875284	1875302	19	815.2	338.3	744.4	342.0
1.41	119						
SFIX R	1875303						
EFLIX R	1875303	1875478	176	746.2	339.2	994	
SSACC R	1875479						
ESACC R	1875479	1875504	26	743.2	336.7	626.6	354.8
2.33	152						
SFIX R	1875505						
EFLIX R	1875505	1875673	169	631.4	351.4	977	
SSACC R	1875674						
ESACC R	1875674	1875696	23	632.1	350.7	562.1	393.6
1.66	135						
SFIX R	1875697						
EFLIX R	1875697	1875922	226	566.1	388.1	963	
SSACC R	1875923						
ESACC R	1875923	1875940	18	570.3	385.1	522.0	394.7
0.96	96						

SFIX R	1875941						
EFIX R	1875941	1876220	280	531.0	390.2	964	
SSACC R	1876221						
ESACC R	1876221	1876235	15	535.6	390.8	583.9	387.3
0.95	94						
SFIX R	1876236						
EFIX R	1876236	1876505	270	591.3	390.6	961	
SSACC R	1876506						
ESACC R	1876506	1876521	16	591.2	392.1	596.9	351.6
0.89	73						
SFIX R	1876522						
EFIX R	1876522	1876744	223	597.0	341.4	960	
SSACC R	1876745						
ESACC R	1876745	1876775	31	591.2	340.8	621.1	461.6
2.69	148						
SFIX R	1876776						
EFIX R	1876776	1877016	241	621.4	443.4	972	
SSACC R	1877017						
ESACC R	1877017	1877039	23	619.8	441.8	528.1	448.3
1.80	134						
SFIX R	1877040						
EFIX R	1877040	1877383	344	536.1	443.2	984	
SSACC R	1877384						
ESACC R	1877384	1877410	27	536.8	441.3	668.1	435.3
2.58	145						
SFIX R	1877411						
EFIX R	1877411	1877646	236	670.3	435.6	944	
SSACC R	1877647						
ESACC R	1877647	1877666	20	669.2	437.9	605.5	376.5
1.83	150						
SFIX R	1877667						
EFIX R	1877667	1877828	162	597.6	378.7	938	
SSACC R	1877829						
ESACC R	1877829	1877855	27	601.2	376.9	525.8	485.6
2.78	205						
SFIX R	1877856						
EFIX R	1877856	1878063	208	531.9	480.2	950	
SSACC R	1878064						
ESACC R	1878064	1878094	31	527.7	477.0	757.6	477.7
4.51	261						
SFIX R	1878095						
EFIX R	1878095	1878272	178	753.7	472.7	960	
SSACC R	1878273						
ESACC R	1878273	1878291	19	751.6	469.6	815.6	467.7
1.27	111						
SFIX R	1878292						
EFIX R	1878292	1878489	198	818.1	471.2	966	
SSACC R	1878490						
ESACC R	1878490	1878521	32	815.9	470.6	664.8	481.4
3.00	172						

SFIX R	1878522						
EFIX R	1878522	1878878	357	669.9	479.4	929	
SSACC R	1878879						
SBLINK R	1878919						
EBLINK R	1878919	1878965	47				
ESACC R	1878879	1879049	171	678.2	483.3	759.4	390.3
2.59	503						
SFIX R	1879050						
EFIX R	1879050	1879295	246	756.2	431.2	901	
SSACC R	1879296						
ESACC R	1879296	1879326	31	753.9	430.0	711.9	308.5
2.77	159						
SFIX R	1879327						
BUTTON	1879567	3	1				
MSG	1879569	0	1846862.537				
MSG	1879582	STOP SECONDARY TASK					
EFIX R	1879327	1879724	398	706.7	316.7	969	
SSACC R	1879725						
BUTTON	1879739	3	0				
ESACC R	1879725	1879755	31	706.5	324.1	640.7	200.1
2.98	157						
SFIX R	1879756						
EFIX R	1879756	1879938	183	635.5	206.3	951	
SSACC R	1879939						
ESACC R	1879939	1879972	34	634.8	204.3	461.4	217.7
3.38	174						
SFIX R	1879973						
EFIX R	1879973	1880181	209	469.4	216.0	926	
SSACC R	1880182						
ESACC R	1880182	1880231	50	473.5	211.2	976.9	179.0
9.87	337						
SFIX R	1880232						
EFIX R	1880232	1880718	487	960.3	176.2	866	
SSACC R	1880719						
ESACC R	1880719	1880744	26	963.5	178.8	822.2	186.4
2.80	167						
SFIX R	1880745						
EFIX R	1880745	1880997	253	806.8	184.8	856	
SSACC R	1880998						
ESACC R	1880998	1881024	27	806.3	180.7	925.3	175.7
2.36	147						
SFIX R	1881025						
EFIX R	1881025	1881051	27	927.6	175.5	830	
SSACC R	1881052						
SBLINK R	1881088						
EBLINK R	1881088	1881207	120				
ESACC R	1881052	1881274	223	926.7	178.9	1001.5	186.9
1.49	656						
SFIX R	1881275						
BUTTON	1881359	3	1				

MSG 1881361 end\_trial -32768  
 MSG 1881361 !V TRIAL\_VAR TrialID 39  
 MSG 1881361 !V TRIAL\_VAR List A  
 MSG 1881361 !V TRIAL\_VAR RhymeType SW  
 MSG 1881361 !V TRIAL\_VAR Reduced Y  
 MSG 1881361 !V TRIAL\_VAR ClashType match  
 MSG 1881361 !V TRIAL\_VAR SecondaryTask tap  
 MSG 1881361 !V TRIAL\_VAR DirtyType clean  
 MSG 1881362 !V TRIAL\_VAR Line2Target record.  
 MSG 1881362 !V TRIAL\_VAR Line1Regions 8  
 MSG 1881362 !V TRIAL\_VAR TargetRegion 6  
 MSG 1881362 !V TRIAL\_VAR Lines1and2Regions 14  
 MSG 1881362 !V TRIAL\_VAR line1 There once was a young man named  
 Eckerd  
 MSG 1881362 !V TRIAL\_VAR line2 Who broke an old pole-vaulting  
 record.  
 MSG 1881362 !V TRIAL\_VAR line3 His star rose so fast,  
 MSG 1881362 !V TRIAL\_VAR line4 But fame would not last.  
 MSG 1881362 !V TRIAL\_VAR line5 It turned out his past was quite  
 checkered.  
 MSG 1881372 SHOW FOLLOWUP QUESTION  
 EFIX R 1881275 1881526 252 995.8 199.5 848  
 SSACC R 1881527  
 BUTTON 1881539 3 0  
 ESACC R 1881527 1881560 34 993.1 193.6 783.2 263.1  
 4.42 245  
 SFIX R 1881561  
 EFIX R 1881561 1881707 147 788.8 255.3 913  
 SSACC R 1881708  
 ESACC R 1881708 1881749 42 787.7 256.2 1144.5 238.3  
 7.07 297  
 SFIX R 1881750  
 EFIX R 1881750 1881996 247 1124.0 241.1 873  
 SSACC R 1881997  
 ESACC R 1881997 1882015 19 1122.8 245.5 1188.7 251.9  
 1.31 122  
 SFIX R 1882016  
 BUTTON 1882627 3 1  
 EFIX R 1882016 1882646 631 1176.3 249.2 829  
 INPUT 1882648 127  
 END 1882648 EVENTS RES 50.85 46.11  
 MSG 1882696 !V TRIAL\_VAR trialid 39  
 MSG 1882697 !V TRIAL\_VAR rhymetype SW  
 MSG 1882698 !V TRIAL\_VAR clashtype match  
 MSG 1882699 !V TRIAL\_VAR secondarytask tap  
 MSG 1882700 !V TRIAL\_VAR dirtytype clean  
 MSG 1882701 !V TRIAL\_VAR line2target record.  
 MSG 1882702 !V TRIAL\_VAR line1 There once was a young man named  
 Eckerd  
 MSG 1882703 !V TRIAL\_VAR line2 Who broke an old pole-vaulting

record.

MSG 1882704 !V TRIAL\_VAR line3 His star rose so fast,  
MSG 1882705 !V TRIAL\_VAR line4 But fame would not last.  
MSG 1882706 !V TRIAL\_VAR line5 It turned out his past was quite  
checkered.  
MSG 1882707 !V TRIAL\_VAR trialid 39  
MSG 1882708 !V TRIAL\_VAR subtypeid 39  
MSG 1882709 !V TRIAL\_VAR list A  
MSG 1882710 !V TRIAL\_VAR rhymetype SW  
MSG 1882711 !V TRIAL\_VAR reduced Y  
MSG 1882712 !V TRIAL\_VAR clashtype match  
MSG 1882713 !V TRIAL\_VAR secondarytask tap  
MSG 1882714 !V TRIAL\_VAR dirtytype clean  
MSG 1882715 !V TRIAL\_VAR line2target record.  
MSG 1882716 !V TRIAL\_VAR line1regions 8  
MSG 1882717 !V TRIAL\_VAR targetregion 6  
MSG 1882718 !V TRIAL\_VAR lines1and2regions 14  
MSG 1882719 !V TRIAL\_VAR line1 There once was a young man named  
Eckerd  
MSG 1882720 !V TRIAL\_VAR line2 Who broke an old pole-vaulting  
record.  
MSG 1882721 !V TRIAL\_VAR line3 His star rose so fast,  
MSG 1882722 !V TRIAL\_VAR line4 But fame would not last.  
MSG 1882723 !V TRIAL\_VAR line5 It turned out his past was quite  
checkered.  
MSG 1882724 !V TRIAL\_VAR trialid 39  
MSG 1882725 !V TRIAL\_VAR subtypeid 39  
MSG 1882726 !V TRIAL\_VAR list A  
MSG 1882727 !V TRIAL\_VAR rhymetype SW  
MSG 1882728 !V TRIAL\_VAR reduced Y  
MSG 1882729 !V TRIAL\_VAR clashtype match  
MSG 1882730 !V TRIAL\_VAR secondarytask tap  
MSG 1882731 !V TRIAL\_VAR dirtytype clean  
MSG 1882732 !V TRIAL\_VAR line2target record.  
MSG 1882733 !V TRIAL\_VAR line1regions 8  
MSG 1882734 !V TRIAL\_VAR targetregion 6  
MSG 1882735 !V TRIAL\_VAR lines1and2regions 14  
MSG 1882736 !V TRIAL\_VAR line1 There once was a young man named  
Eckerd  
MSG 1882737 !V TRIAL\_VAR line2 Who broke an old pole-vaulting  
record.  
MSG 1882738 !V TRIAL\_VAR line3 His star rose so fast,  
MSG 1882739 !V TRIAL\_VAR line4 But fame would not last.  
MSG 1882740 !V TRIAL\_VAR line5 It turned out his past was quite  
checkered.  
MSG 1882741 !V TRIAL\_VAR trialid 39  
MSG 1882742 !V TRIAL\_VAR subtypeid 39  
MSG 1882743 !V TRIAL\_VAR drift 0  
MSG 1882744 !V TRIAL\_VAR list A  
MSG 1882745 !V TRIAL\_VAR rhymetype SW

MSG 1882746 !V TRIAL\_VAR reduced Y  
MSG 1882747 !V TRIAL\_VAR clashtype match  
MSG 1882748 !V TRIAL\_VAR secondarytask tap  
MSG 1882749 !V TRIAL\_VAR dirtytype clean  
MSG 1882750 !V TRIAL\_VAR line2target record.  
MSG 1882751 !V TRIAL\_VAR line1regions 8  
BUTTON 1882751 3 0  
MSG 1882752 !V TRIAL\_VAR targetregion 6  
MSG 1882753 !V TRIAL\_VAR lines1and2regions 14  
MSG 1882754 !V TRIAL\_VAR line1 There once was a young man named  
Eckerd  
MSG 1882755 !V TRIAL\_VAR line2 Who broke an old pole-vaulting  
record.  
MSG 1882756 !V TRIAL\_VAR line3 His star rose so fast,  
MSG 1882757 !V TRIAL\_VAR line4 But fame would not last.  
MSG 1882758 !V TRIAL\_VAR line5 It turned out his past was quite  
checkered.  
MSG 1882759 !V TRIAL\_VAR trialid 39  
MSG 1882760 !V TRIAL\_VAR subtypeid 39  
MSG 1882761 !V TRIAL\_VAR drift 0  
MSG 1882762 !V TRIAL\_VAR list A  
MSG 1882763 !V TRIAL\_VAR rhymetype SW  
MSG 1882764 !V TRIAL\_VAR reduced Y  
MSG 1882765 !V TRIAL\_VAR clashtype match  
MSG 1882766 !V TRIAL\_VAR secondarytask tap  
MSG 1882767 !V TRIAL\_VAR dirtytype clean  
MSG 1882768 !V TRIAL\_VAR line2target record.  
MSG 1882769 !V TRIAL\_VAR line1regions 8  
MSG 1882770 !V TRIAL\_VAR targetregion 6  
MSG 1882771 !V TRIAL\_VAR lines1and2regions 14  
MSG 1882772 !V TRIAL\_VAR line1 There once was a young man named  
Eckerd  
MSG 1882773 !V TRIAL\_VAR line2 Who broke an old pole-vaulting  
record.  
MSG 1882774 !V TRIAL\_VAR line3 His star rose so fast,  
MSG 1882775 !V TRIAL\_VAR line4 But fame would not last.  
MSG 1882776 !V TRIAL\_VAR line5 It turned out his past was quite  
checkered.  
MSG 1882777 TRIAL\_RESULT 0  
MSG 1882917 prepare\_sequence  
MSG 1882917 TRIALID 45  
MSG 1882972 RECCFG CR 1000 2 1 R  
MSG 1882972 ELCLCFG MTABLER  
MSG 1882972 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1882972 THRESHOLDS R 77 253  
MSG 1882972 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1882972 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1882972 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1882972 ELCL\_PROC CENTROID (3)  
MSG 1882972 ELCL\_PCR\_PARAM 5 3.0

	START	1882973	RIGHT	EVENTS			
PRESCALER			1				
VPRESCALER			1				
PUPIL	AREA						
EVENTS	GAZE	RIGHT	RATE	1000.00	TRACKING CR	FILTER	2
INPUT	1882973	127					
MSG	1882973	!MODE RECORD CR	1000	2 1 R			
SFIX R	1882980						
MSG	1883027	START LIMERICK ID#	194				
MSG	1883029	-3 !V DRAW_LIST	../../../../runtime/dataviewer/subj14/	graphics/VC_46.vcl			
MSG	1883033	START SECONDARY TASK					
EFIX R	1882980	1883160	181	1149.3	256.8	830	
SSACC R	1883161						
ESACC R	1883161	1883211	51	1148.3	256.9	607.1	232.8
10.66		331					
SFIX R	1883212						
EFIX R	1883212	1883342	131	609.4	226.8	844	
SSACC R	1883343						
ESACC R	1883343	1883373	31	608.4	227.3	471.1	219.7
2.67		146					
SFIX R	1883374						
EFIX R	1883374	1883579	206	471.3	217.8	844	
SSACC R	1883580						
SBLINK R	1883613						
EBLINK R	1883613	1883734	122				
ESACC R	1883580	1883790	211	470.7	235.5	417.7	207.3
1.18		842					
SFIX R	1883791						
EFIX R	1883791	1883899	109	412.9	202.3	821	
SSACC R	1883900						
ESACC R	1883900	1883942	43	412.3	200.2	703.1	193.7
5.65		257					
SFIX R	1883943						
EFIX R	1883943	1884114	172	686.5	189.8	861	
SSACC R	1884115						
ESACC R	1884115	1884136	22	687.9	190.1	791.5	181.1
2.05		179					
SFIX R	1884137						
EFIX R	1884137	1884489	353	791.1	187.2	850	
SSACC R	1884490						
ESACC R	1884490	1884508	19	787.8	194.2	856.1	192.3
1.35		129					
SFIX R	1884509						
EFIX R	1884509	1884654	146	857.1	185.2	831	
SSACC R	1884655						
ESACC R	1884655	1884684	30	853.7	189.6	1027.6	176.4
3.46		198					
SFIX R	1884685						
EFIX R	1884685	1884953	269	1027.0	180.2	840	

SSACC R	1884954							
ESACC R	1884954	1884975	22		1023.9	174.7	930.3	177.6
1.85	131							
SFIX R	1884976							
EFIX R	1884976	1885291	316		915.4	179.2	917	
SSACC R	1885292							
ESACC R	1885292	1885302	11		918.6	178.8	950.0	169.7
0.65	71							
SFIX R	1885303							
EFIX R	1885303	1885475	173		947.6	172.2	968	
SSACC R	1885476							
ESACC R	1885476	1885506	31		945.8	176.5	1108.2	177.0
3.21	184							
SFIX R	1885507							
BUTTON	1885579	2	1					
BUTTON	1885707	2	0					
EFIX R	1885507	1885724	218		1095.0	175.9	953	
SSACC R	1885725							
ESACC R	1885725	1885772	48		1096.5	173.0	535.6	260.4
11.16	391							
SFIX R	1885773							
EFIX R	1885773	1885977	205		538.7	256.2	994	
SSACC R	1885978							
ESACC R	1885978	1885996	19		535.5	262.5	483.0	294.4
1.23	126							
SFIX R	1885997							
MSG	1886072	-10	SYNCTIME					
MSG	1886073	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/IA_46.ias				
MSG	1886084	SHOW LIMERICK						
EFIX R	1885997	1886285	289		489.3	296.0	982	
SSACC R	1886286							
ESACC R	1886286	1886313	28		485.2	301.2	624.4	292.8
2.72	174							
SFIX R	1886314							
EFIX R	1886314	1886491	178		621.4	294.0	958	
SSACC R	1886492							
ESACC R	1886492	1886512	21		619.5	294.0	718.6	292.1
1.95	150							
SFIX R	1886513							
EFIX R	1886513	1886719	207		723.2	290.9	937	
SSACC R	1886720							
ESACC R	1886720	1886741	22		722.3	291.4	809.5	278.4
1.75	142							
SFIX R	1886742							
EFIX R	1886742	1886862	121		805.9	284.9	924	
SSACC R	1886863							
SBLINK R	1886884							
EBLINK R	1886884	1886979	96					
ESACC R	1886863	1887040	178		799.8	299.9	531.8	354.8

5.39	929						
SFIX R	1887041						
EFIX R	1887041	1887158	118	531.6	363.4	911	
SSACC R	1887159						
ESACC R	1887159	1887172	14	535.2	362.1	583.5	359.1
0.95	90						
SFIX R	1887173						
EFIX R	1887173	1887309	137	584.7	348.4	938	
SSACC R	1887310						
ESACC R	1887310	1887332	23	580.8	345.6	677.0	342.0
1.89	152						
SFIX R	1887333						
EFIX R	1887333	1887584	252	672.3	340.2	965	
SSACC R	1887585						
ESACC R	1887585	1887602	18	671.1	336.7	620.5	346.3
1.02	99						
SFIX R	1887603						
EFIX R	1887603	1887811	209	623.4	342.9	933	
SSACC R	1887812						
ESACC R	1887812	1887836	25	624.9	345.6	551.6	406.0
1.94	137						
SFIX R	1887837						
EFIX R	1887837	1888050	214	553.2	398.4	933	
SSACC R	1888051						
ESACC R	1888051	1888062	12	557.5	401.9	594.3	406.1
0.73	77						
SFIX R	1888063						
EFIX R	1888063	1888457	395	601.5	403.0	963	
SSACC R	1888458						
ESACC R	1888458	1888477	20	606.4	399.0	549.8	441.1
1.43	137						
SFIX R	1888478						
EFIX R	1888478	1888741	264	557.8	438.0	975	
SSACC R	1888742						
ESACC R	1888742	1888760	19	557.9	435.9	498.8	465.3
1.32	119						
SFIX R	1888761						
EFIX R	1888761	1889196	436	504.6	453.6	1000	
SSACC R	1889197						
ESACC R	1889197	1889218	22	506.4	447.6	613.2	442.6
2.09	140						
SFIX R	1889219						
EFIX R	1889219	1889446	228	615.4	449.2	993	
SSACC R	1889447						
ESACC R	1889447	1889463	17	613.5	446.0	561.4	446.5
1.02	95						
SFIX R	1889464						
EFIX R	1889464	1889665	202	557.2	447.9	979	
SSACC R	1889666						
ESACC R	1889666	1889680	15	559.9	452.8	532.4	482.2

0.83	71						
SFIX R	1889681						
EFIX R	1889681	1889847	167	533.1	480.8	976	
SSACC R	1889848						
ESACC R	1889848	1889886	39	536.7	479.3	794.3	487.0
5.07	242						
SFIX R	1889887						
EFIX R	1889887	1890266	380	782.1	481.2	980	
SSACC R	1890267						
ESACC R	1890267	1890288	22	779.3	484.4	878.6	477.9
1.98	162						
SFIX R	1890289						
EFIX R	1890289	1890513	225	875.1	478.4	936	
SSACC R	1890514						
ESACC R	1890514	1890554	41	874.3	472.4	713.8	270.2
5.43	230						
SFIX R	1890555						
EFIX R	1890555	1890715	161	709.8	276.8	930	
SSACC R	1890716						
SBLINK R	1890757						
EBLINK R	1890757	1891003	247				
ESACC R	1890716	1891070	355	708.8	275.0	791.1	514.8
5.47	781						
SFIX R	1891071						
EFIX R	1891071	1891975	905	779.7	537.7	986	
SSACC R	1891976						
ESACC R	1891976	1891994	19	771.5	541.9	803.6	518.0
0.82	62						
SFIX R	1891995						
EFIX R	1891995	1892275	281	810.2	496.6	904	
SSACC R	1892276						
ESACC R	1892276	1892306	31	812.4	496.1	624.3	485.1
3.72	201						
SFIX R	1892307						
EFIX R	1892307	1892584	278	618.4	482.6	894	
SSACC R	1892585						
ESACC R	1892585	1892602	18	615.9	482.9	560.5	475.7
1.10	75						
SFIX R	1892603						
BUTTON	1892851	3	1				
MSG	1892853	0	1860146.636				
MSG	1892867	STOP SECONDARY TASK					
EFIX R	1892603	1892933	331	554.1	478.4	911	
SSACC R	1892934						
BUTTON	1892975	3	0				
ESACC R	1892934	1892975	42	546.8	472.7	677.1	290.2
4.71	206						
SFIX R	1892976						
EFIX R	1892976	1893076	101	669.8	297.2	938	
SSACC R	1893077						

ESACC R	1893077	1893098	22	669.7	297.7	700.9	206.9
2.06		175					
SFIX R	1893099						
EFIX R	1893099	1893243	145	707.3	205.0	951	
SSACC R	1893244						
ESACC R	1893244	1893267	24	706.3	201.6	826.0	191.6
2.37		170					
SFIX R	1893268						
EFIX R	1893268	1893461	194	834.4	184.2	930	
SSACC R	1893462						
ESACC R	1893462	1893481	20	838.1	181.1	913.8	172.4
1.51		130					
SFIX R	1893482						
EFIX R	1893482	1893680	199	915.7	176.7	881	
SSACC R	1893681						
ESACC R	1893681	1893704	24	913.4	178.4	1051.4	175.2
2.73		189					
SFIX R	1893705						
BUTTON	1893711	3	1				
MSG	1893712	end_trial	-32768				
MSG	1893712	!V TRIAL_VAR	TrialID 194				
MSG	1893712	!V TRIAL_VAR	List A				
MSG	1893712	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1893712	!V TRIAL_VAR	Reduced FILLLER				
MSG	1893712	!V TRIAL_VAR	ClashType FILLLER				
MSG	1893713	!V TRIAL_VAR	SecondaryTask this				
MSG	1893713	!V TRIAL_VAR	DirtyType clean				
MSG	1893713	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1893713	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1893713	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1893713	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1893713	!V TRIAL_VAR	line1 There once was a man from Berlin,				
MSG	1893713	!V TRIAL_VAR	line2 Who was so incredibly thin,				
MSG	1893713	!V TRIAL_VAR	line3 When he tried to drink				
MSG	1893713	!V TRIAL_VAR	line4 His lemonade pink,				
MSG	1893714	!V TRIAL_VAR	line5 He slipped through the straw and				
fell in.							
MSG	1893727	SHOW FOLLOWUP QUESTION					
BUTTON	1893839	3	0				
EFIX R	1893705	1894070	366	1065.2	173.1	851	
SSACC R	1894071						
ESACC R	1894071	1894096	26	1065.2	167.0	1132.5	260.6
2.43		189					
SFIX R	1894097						
EFIX R	1894097	1894400	304	1133.0	250.0	857	
SSACC R	1894401						
ESACC R	1894401	1894419	19	1129.8	251.8	1195.3	252.1
1.29		121					
SFIX R	1894420						
EFIX R	1894420	1894739	320	1186.5	247.0	860	

SSACC R	1894740						
ESACC R	1894740	1894760	21	1181.2	242.3	1102.2	233.4
1.57	127						
SFIX R	1894761						
EFIX R	1894761	1894980	220	1094.8	234.4	902	
SSACC R	1894981						
ESACC R	1894981	1894996	16	1094.9	239.2	1045.2	248.1
1.00	101						
SFIX R	1894997						
EFIX R	1894997	1895217	221	1044.4	241.1	919	
SSACC R	1895218						
ESACC R	1895218	1895240	23	1047.3	239.3	1151.9	239.8
2.07	139						
SFIX R	1895241						
BUTTON	1895672	3	1				
EFIX R	1895241	1895692	452	1154.4	241.7	900	
INPUT	1895694	127					
END	1895694	EVENTS	RES	50.84	46.12		
MSG	1895742	!V TRIAL_VAR	trialid 194				
MSG	1895743	!V TRIAL_VAR	rhymetype FILLER				
MSG	1895744	!V TRIAL_VAR	clashtype FILLER				
MSG	1895745	!V TRIAL_VAR	secondarytask this				
MSG	1895746	!V TRIAL_VAR	dirtytype clean				
MSG	1895747	!V TRIAL_VAR	line2target FILLER				
MSG	1895748	!V TRIAL_VAR	line1 There once was a man from Berlin,				
MSG	1895749	!V TRIAL_VAR	line2 Who was so incredibly thin,				
MSG	1895750	!V TRIAL_VAR	line3 When he tried to drink				
MSG	1895751	!V TRIAL_VAR	line4 His lemonade pink,				
MSG	1895752	!V TRIAL_VAR	line5 He slipped through the straw and				
fell in.							
MSG	1895753	!V TRIAL_VAR	trialid 194				
MSG	1895754	!V TRIAL_VAR	subtypeid 34				
MSG	1895755	!V TRIAL_VAR	list A				
MSG	1895756	!V TRIAL_VAR	rhymetype FILLER				
MSG	1895757	!V TRIAL_VAR	reduced FILLER				
MSG	1895758	!V TRIAL_VAR	clashtype FILLER				
MSG	1895759	!V TRIAL_VAR	secondarytask this				
MSG	1895760	!V TRIAL_VAR	dirtytype clean				
MSG	1895761	!V TRIAL_VAR	line2target FILLER				
MSG	1895762	!V TRIAL_VAR	line1regions FILLER				
MSG	1895763	!V TRIAL_VAR	targetregion FILLER				
MSG	1895764	!V TRIAL_VAR	lines1and2regions FILLER				
MSG	1895765	!V TRIAL_VAR	line1 There once was a man from Berlin,				
MSG	1895766	!V TRIAL_VAR	line2 Who was so incredibly thin,				
MSG	1895767	!V TRIAL_VAR	line3 When he tried to drink				
MSG	1895768	!V TRIAL_VAR	line4 His lemonade pink,				
MSG	1895769	!V TRIAL_VAR	line5 He slipped through the straw and				
fell in.							
MSG	1895770	!V TRIAL_VAR	trialid 194				
MSG	1895771	!V TRIAL_VAR	subtypeid 34				

MSG 1895772 !V TRIAL\_VAR list A  
MSG 1895773 !V TRIAL\_VAR rhymetype FILLER  
MSG 1895774 !V TRIAL\_VAR reduced FILLER  
MSG 1895775 !V TRIAL\_VAR clashtype FILLER  
MSG 1895776 !V TRIAL\_VAR secondarytask this  
MSG 1895777 !V TRIAL\_VAR dirtytype clean  
MSG 1895778 !V TRIAL\_VAR line2target FILLER  
MSG 1895779 !V TRIAL\_VAR line1regions FILLER  
MSG 1895780 !V TRIAL\_VAR targetregion FILLER  
MSG 1895781 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1895782 !V TRIAL\_VAR line1 There once was a man from Berlin,  
MSG 1895783 !V TRIAL\_VAR line2 Who was so incredibly thin,  
MSG 1895784 !V TRIAL\_VAR line3 When he tried to drink  
MSG 1895785 !V TRIAL\_VAR line4 His lemonade pink,  
MSG 1895786 !V TRIAL\_VAR line5 He slipped through the straw and  
fell in.  
MSG 1895787 !V TRIAL\_VAR trialid 194  
BUTTON 1895788 3 0  
MSG 1895788 !V TRIAL\_VAR subtypeid 34  
MSG 1895789 !V TRIAL\_VAR drift 0  
MSG 1895790 !V TRIAL\_VAR list A  
MSG 1895791 !V TRIAL\_VAR rhymetype FILLER  
MSG 1895792 !V TRIAL\_VAR reduced FILLER  
MSG 1895793 !V TRIAL\_VAR clashtype FILLER  
MSG 1895794 !V TRIAL\_VAR secondarytask this  
MSG 1895795 !V TRIAL\_VAR dirtytype clean  
MSG 1895796 !V TRIAL\_VAR line2target FILLER  
MSG 1895797 !V TRIAL\_VAR line1regions FILLER  
MSG 1895798 !V TRIAL\_VAR targetregion FILLER  
MSG 1895799 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1895800 !V TRIAL\_VAR line1 There once was a man from Berlin,  
MSG 1895801 !V TRIAL\_VAR line2 Who was so incredibly thin,  
MSG 1895802 !V TRIAL\_VAR line3 When he tried to drink  
MSG 1895803 !V TRIAL\_VAR line4 His lemonade pink,  
MSG 1895804 !V TRIAL\_VAR line5 He slipped through the straw and  
fell in.  
MSG 1895805 !V TRIAL\_VAR trialid 194  
MSG 1895806 !V TRIAL\_VAR subtypeid 34  
MSG 1895807 !V TRIAL\_VAR drift 0  
MSG 1895808 !V TRIAL\_VAR list A  
MSG 1895809 !V TRIAL\_VAR rhymetype FILLER  
MSG 1895810 !V TRIAL\_VAR reduced FILLER  
MSG 1895811 !V TRIAL\_VAR clashtype FILLER  
MSG 1895812 !V TRIAL\_VAR secondarytask this  
MSG 1895813 !V TRIAL\_VAR dirtytype clean  
MSG 1895814 !V TRIAL\_VAR line2target FILLER  
MSG 1895815 !V TRIAL\_VAR line1regions FILLER  
MSG 1895816 !V TRIAL\_VAR targetregion FILLER  
MSG 1895817 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1895818 !V TRIAL\_VAR line1 There once was a man from Berlin,

MSG 1895819 !V TRIAL\_VAR line2 Who was so incredibly thin,  
MSG 1895820 !V TRIAL\_VAR line3 When he tried to drink  
MSG 1895821 !V TRIAL\_VAR line4 His lemonade pink,  
MSG 1895822 !V TRIAL\_VAR line5 He slipped through the straw and  
fell in.  
MSG 1895823 TRIAL\_RESULT 0  
MSG 1895964 prepare\_sequence  
MSG 1895965 TRIALID 46  
MSG 1896019 RECCFG CR 1000 2 1 R  
MSG 1896019 ELCLCFG MTABLER  
MSG 1896019 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1896019 THRESHOLDS R 77 253  
MSG 1896019 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1896019 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1896019 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1896019 ELCL\_PROC CENTROID (3)  
MSG 1896019 ELCL\_PCR\_PARAM 5 3.0  
START 1896020 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1896020 127  
MSG 1896020 !MODE RECORD CR 1000 2 1 R  
SFIX R 1896027  
MSG 1896077 START LIMERICK ID# 193  
MSG 1896080 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_47.vcl  
MSG 1896083 START SECONDARY TASK  
EFIX R 1896027 1896201 175 1241.8 251.9 868  
SSACC R 1896202  
ESACC R 1896202 1896250 49 1238.1 254.4 715.4 214.2  
10.33 337  
SFIX R 1896251  
EFIX R 1896251 1896373 123 717.8 211.5 882  
SSACC R 1896374  
ESACC R 1896374 1896415 42 718.8 207.6 463.3 218.5  
4.98 216  
SFIX R 1896416  
EFIX R 1896416 1896646 231 467.0 218.4 882  
SSACC R 1896647  
SBLINK R 1896679  
EBLINK R 1896679 1896728 50  
ESACC R 1896647 1896794 148 461.9 232.8 654.5 214.3  
3.76 895  
SFIX R 1896795  
EFIX R 1896795 1896903 109 653.8 216.2 844  
SSACC R 1896904  
ESACC R 1896904 1896928 25 655.3 215.9 830.4 188.3  
3.50 232

SFIX R	1896929							
EFIX R	1896929	1897164	236		861.2	184.9	867	
SSACC R	1897165							
ESACC R	1897165	1897189	25		862.7	187.0	1005.0	183.5
2.82	204							
SFIX R	1897190							
EFIX R	1897190	1897348	159		1018.6	183.9	858	
SSACC R	1897349							
ESACC R	1897349	1897399	51		1017.9	186.7	501.4	243.9
10.19	321							
SFIX R	1897400							
BUTTON	1897464	2	1					
BUTTON	1897556	2	0					
EFIX R	1897400	1897630	231		506.6	233.2	869	
SSACC R	1897631							
ESACC R	1897631	1897653	23		504.8	232.3	465.1	298.5
1.62	163							
SFIX R	1897654							
EFIX R	1897654	1898237	584		468.9	288.9	894	
SSACC R	1898238							
SBLINK R	1898274							
EBLINK R	1898274	1898366	93					
ESACC R	1898238	1898436	199		459.1	305.7	444.4	298.5
0.32	812							
SFIX R	1898437							
EFIX R	1898437	1899302	866		461.5	288.3	924	
SSACC R	1899303							
ESACC R	1899303	1899309	7		463.1	284.1	474.6	278.2
0.26	39							
SFIX R	1899310							
EFIX R	1899310	1899547	238		476.9	272.0	910	
SSACC R	1899548							
SBLINK R	1899579							
EBLINK R	1899579	1899686	108					
ESACC R	1899548	1899762	215		471.0	283.5	466.4	283.1
0.09	812							
SFIX R	1899763							
EFIX R	1899763	1900370	608		462.6	295.0	1001	
SSACC R	1900371							
ESACC R	1900371	1900382	12		465.6	295.6	434.3	295.9
0.60	65							
SFIX R	1900383							
EFIX R	1900383	1900889	507		446.7	295.4	920	
SSACC R	1900890							
ESACC R	1900890	1900897	8		449.3	297.0	469.6	292.7
0.40	53							
SFIX R	1900898							
EFIX R	1900898	1901131	234		460.4	290.7	905	
SSACC R	1901132							
ESACC R	1901132	1901170	39		463.7	289.7	193.5	330.3

5.19	203						
SFIX R	1901171						
EFIX R	1901171	1901478	308	202.6	322.7	902	
SSACC R	1901479						
ESACC R	1901479	1901501	23	202.7	323.1	299.9	289.4
1.96	108						
SFIX R	1901502						
EFIX R	1901502	1901746	245	322.3	282.6	905	
SSACC R	1901747						
ESACC R	1901747	1901780	34	323.6	281.1	465.3	240.4
2.85	127						
SFIX R	1901781						
EFIX R	1901781	1901897	117	454.5	243.0	901	
SSACC R	1901898						
ESACC R	1901898	1901921	24	447.9	243.7	500.1	191.3
1.51	111						
SFIX R	1901922						
EFIX R	1901922	1902260	339	513.6	180.0	921	
SSACC R	1902261						
ESACC R	1902261	1902286	26	519.4	183.9	401.0	226.8
2.46	140						
SFIX R	1902287						
EFIX R	1902287	1902371	85	341.0	240.1	911	
SSACC R	1902372						
ESACC R	1902372	1902397	26	326.4	246.6	240.1	256.6
1.64	122						
SFIX R	1902398						
EFIX R	1902398	1902616	219	194.2	261.8	905	
SSACC R	1902617						
ESACC R	1902617	1902644	28	198.3	257.7	83.1	269.6
2.13	159						
SFIX R	1902645						
EFIX R	1902645	1902748	104	126.2	261.8	915	
SSACC R	1902749						
ESACC R	1902749	1902802	54	129.8	264.2	595.6	269.8
8.82	311						
SFIX R	1902803						
EFIX R	1902803	1903414	612	574.7	279.1	915	
SSACC R	1903415						
ESACC R	1903415	1903436	22	579.3	282.6	493.2	288.6
1.68	131						
SFIX R	1903437						
EFIX R	1903437	1903557	121	491.4	282.5	887	
SSACC R	1903558						
ESACC R	1903558	1903595	38	493.9	281.7	290.0	269.2
3.91	214						
SFIX R	1903596						
EFIX R	1903596	1903938	343	310.1	267.9	891	
SSACC R	1903939						
ESACC R	1903939	1903964	26	310.2	263.9	443.7	276.1

2.56	175						
SFIX R	1903965						
EFIX R	1903965	1904266	302	438.4	277.0	901	
SSACC R	1904267						
ESACC R	1904267	1904289	23	441.5	277.3	343.2	288.3
1.90	129						
SFIX R	1904290						
EFIX R	1904290	1904528	239	332.6	280.0	915	
SSACC R	1904529						
ESACC R	1904529	1904551	23	332.0	278.6	464.5	260.3
2.57	182						
SFIX R	1904552						
EFIX R	1904552	1904703	152	487.9	266.5	922	
SSACC R	1904704						
ESACC R	1904704	1904730	27	488.3	260.8	620.1	293.5
2.66	213						
SFIX R	1904731						
EFIX R	1904731	1905144	414	604.5	297.6	924	
SSACC R	1905145						
ESACC R	1905145	1905179	35	599.0	303.2	377.0	285.2
4.31	195						
SFIX R	1905180						
EFIX R	1905180	1905578	399	378.9	283.9	921	
SSACC R	1905579						
ESACC R	1905579	1905597	19	378.5	292.0	435.8	272.1
1.18	91						
SFIX R	1905598						
EFIX R	1905598	1906581	984	442.0	268.1	837	
SSACC R	1906582						
ESACC R	1906582	1906596	15	432.7	257.7	474.2	252.0
0.81	84						
SFIX R	1906597						
EFIX R	1906597	1907453	857	468.1	249.2	785	
SSACC R	1907454						
ESACC R	1907454	1907478	25	472.8	248.5	365.2	271.3
2.12	142						
SFIX R	1907479						
EFIX R	1907479	1907698	220	374.7	262.5	828	
SSACC R	1907699						
ESACC R	1907699	1907720	22	376.6	261.8	362.1	222.9
0.87	61						
SFIX R	1907721						
EFIX R	1907721	1908024	304	360.4	197.0	847	
SSACC R	1908025						
ESACC R	1908025	1908047	23	356.7	189.4	462.9	182.9
2.04	153						
SFIX R	1908048						
EFIX R	1908048	1908203	156	465.3	188.1	877	
SSACC R	1908204						
ESACC R	1908204	1908226	23	462.6	185.9	576.0	164.9

2.24	185						
SFIX R	1908227						
EFIX R	1908227	1908683	457	585.8	161.9	906	
SSACC R	1908684						
ESACC R	1908684	1908690	7	586.6	165.1	574.4	174.6
0.31	48						
SFIX R	1908691						
EFIX R	1908691	1908757	67	550.4	187.6	911	
SSACC R	1908758						
ESACC R	1908758	1908774	17	533.1	205.9	484.8	210.2
0.94	63						
SFIX R	1908775						
EFIX R	1908775	1908821	47	475.4	217.0	909	
SSACC R	1908822						
SBLINK R	1908859						
EBLINK R	1908859	1908967	109				
ESACC R	1908822	1909022	201	464.3	227.8	475.2	285.1
1.25	805						
SFIX R	1909023						
EFIX R	1909023	1909092	70	473.5	279.7	901	
SSACC R	1909093						
SBLINK R	1909120						
EBLINK R	1909120	1909238	119				
ESACC R	1909093	1909281	189	469.1	281.3	442.4	290.5
0.55	1116						
SFIX R	1909282						
EFIX R	1909282	1910070	789	454.5	292.2	961	
SSACC R	1910071						
ESACC R	1910071	1910094	24	461.8	290.3	462.8	214.7
1.62	86						
SFIX R	1910095						
EFIX R	1910095	1910392	298	466.3	213.4	890	
SSACC R	1910393						
ESACC R	1910393	1910429	37	459.1	212.0	644.6	259.2
3.75	239						
SFIX R	1910430						
EFIX R	1910430	1910816	387	633.0	255.0	871	
SSACC R	1910817						
ESACC R	1910817	1910858	42	633.6	244.7	335.5	271.5
5.78	232						
SFIX R	1910859						
EFIX R	1910859	1911306	448	352.8	269.1	957	
SSACC R	1911307						
ESACC R	1911307	1911344	38	367.7	269.3	208.3	173.8
3.62	130						
SFIX R	1911345						
EFIX R	1911345	1911559	215	209.7	179.1	1005	
SSACC R	1911560						
ESACC R	1911560	1911584	25	214.3	181.3	333.3	156.9
2.29	164						

SFIX R	1911585						
EFIX R	1911585	1911713	129	353.8	157.7	991	
SSACC R	1911714						
ESACC R	1911714	1911756	43	350.9	154.6	677.0	137.9
6.29	261						
SFIX R	1911757						
EFIX R	1911757	1911889	133	670.0	146.2	970	
SSACC R	1911890						
ESACC R	1911890	1911954	65	664.3	149.6	1133.3	167.4
9.22	257						
SFIX R	1911955						
EFIX R	1911955	1912090	136	1109.6	163.3	956	
SSACC R	1912091						
ESACC R	1912091	1912145	55	1104.5	160.7	502.5	279.2
12.06	366						
SFIX R	1912146						
EFIX R	1912146	1912521	376	512.5	269.9	998	
SSACC R	1912522						
ESACC R	1912522	1912569	48	518.1	267.8	336.2	148.4
4.32	183						
SFIX R	1912570						
EFIX R	1912570	1912822	253	367.3	107.5	985	
SSACC R	1912823						
ESACC R	1912823	1912863	41	366.0	105.6	478.5	229.1
3.40	176						
SFIX R	1912864						
EFIX R	1912864	1913517	654	488.0	222.9	1028	
SSACC R	1913518						
ESACC R	1913518	1913538	21	505.2	236.9	487.8	305.4
1.51	127						
SFIX R	1913539						
MSG	1913610	-9	SYNCTIME				
MSG	1913611	-9	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_47.ias							
MSG	1913622	SHOW LIMERICK					
EFIX R	1913539	1913868	330	492.5	293.2	1059	
SSACC R	1913869						
ESACC R	1913869	1913895	27	490.4	295.2	626.6	279.0
2.68	205						
SFIX R	1913896						
EFIX R	1913896	1914038	143	616.2	274.3	1106	
SSACC R	1914039						
ESACC R	1914039	1914062	24	618.7	272.2	742.9	264.5
2.45	185						
SFIX R	1914063						
EFIX R	1914063	1914261	199	736.9	261.7	1143	
SSACC R	1914262						
ESACC R	1914262	1914282	21	737.2	265.2	817.7	259.5
1.60	151						
SFIX R	1914283						

EFIX R	1914283	1914524	242	817.4	263.8	1100	
SSACC R	1914525						
ESACC R	1914525	1914535	11	817.4	266.1	845.9	267.9
0.57	66						
SFIX R	1914536						
EFIX R	1914536	1914755	220	836.6	265.5	1002	
SSACC R	1914756						
ESACC R	1914756	1914775	20	831.1	263.2	892.6	260.2
1.22	98						
SFIX R	1914776						
EFIX R	1914776	1914912	137	898.3	262.4	950	
SSACC R	1914913						
ESACC R	1914913	1914948	36	893.0	264.1	611.2	342.7
5.81	300						
SFIX R	1914949						
EFIX R	1914949	1915135	187	609.6	336.7	964	
SSACC R	1915136						
ESACC R	1915136	1915149	14	606.8	340.2	554.6	340.6
1.02	90						
SFIX R	1915150						
EFIX R	1915150	1915340	191	551.1	337.9	977	
SSACC R	1915341						
ESACC R	1915341	1915365	25	554.7	336.0	689.3	328.9
2.64	182						
SFIX R	1915366						
EFIX R	1915366	1915589	224	706.9	324.2	957	
SSACC R	1915590						
ESACC R	1915590	1915611	22	706.1	325.1	790.9	323.8
1.68	138						
SFIX R	1915612						
EFIX R	1915612	1915783	172	790.3	318.1	942	
SSACC R	1915784						
ESACC R	1915784	1915816	33	792.6	312.8	588.5	370.0
4.21	229						
SFIX R	1915817						
EFIX R	1915817	1916094	278	590.4	363.3	954	
SSACC R	1916095						
ESACC R	1916095	1916102	8	585.0	365.0	577.5	377.5
0.31	41						
SFIX R	1916103						
EFIX R	1916103	1916246	144	577.9	379.7	959	
SSACC R	1916247						
SBLINK R	1916275						
EBLINK R	1916275	1916483	209				
ESACC R	1916247	1916536	290	571.3	393.8	578.2	430.6
0.81	938						
SFIX R	1916537						
EFIX R	1916537	1916648	112	574.5	440.9	976	
SSACC R	1916649						
ESACC R	1916649	1916673	25	570.0	439.8	676.5	433.0

2.10	159						
SFIX R	1916674						
EFIX R	1916674	1917007	334	668.4	428.3	1051	
SSACC R	1917008						
ESACC R	1917008	1917034	27	669.6	429.0	560.8	488.3
2.49	176						
SFIX R	1917035						
EFIX R	1917035	1917262	228	562.6	479.2	993	
SSACC R	1917263						
ESACC R	1917263	1917287	25	560.0	476.8	672.5	469.1
2.21	158						
SFIX R	1917288						
EFIX R	1917288	1917598	311	660.3	470.6	952	
SSACC R	1917599						
ESACC R	1917599	1917626	28	658.1	468.4	706.7	309.8
3.58	213						
SFIX R	1917627						
EFIX R	1917627	1917814	188	712.5	303.9	946	
SSACC R	1917815						
ESACC R	1917815	1917832	18	712.9	302.8	778.0	272.9
1.44	131						
SFIX R	1917833						
EFIX R	1917833	1918119	287	786.2	271.2	942	
SSACC R	1918120						
ESACC R	1918120	1918148	29	784.2	277.1	654.7	334.0
2.84	195						
SFIX R	1918149						
EFIX R	1918149	1918347	199	657.6	324.2	934	
SSACC R	1918348						
ESACC R	1918348	1918370	23	660.2	319.6	558.5	328.6
2.00	154						
SFIX R	1918371						
EFIX R	1918371	1918650	280	551.0	325.5	975	
SSACC R	1918651						
ESACC R	1918651	1918676	26	546.7	316.5	650.1	295.6
2.07	140						
SFIX R	1918677						
EFIX R	1918677	1918813	137	679.5	291.3	974	
SSACC R	1918814						
ESACC R	1918814	1918832	19	679.3	294.1	751.9	273.9
1.50	123						
SFIX R	1918833						
EFIX R	1918833	1919071	239	764.7	273.8	962	
SSACC R	1919072						
ESACC R	1919072	1919089	18	765.2	277.2	823.1	262.4
1.19	97						
SFIX R	1919090						
EFIX R	1919090	1919276	187	827.8	259.5	970	
SSACC R	1919277						
ESACC R	1919277	1919313	37	830.7	264.7	692.2	391.4

3.89	207						
SFIX R	1919314						
EFIX R	1919314	1919496	183	692.1	385.6	974	
SSACC R	1919497						
ESACC R	1919497	1919517	21	692.8	385.9	608.0	413.6
1.77	148						
SFIX R	1919518						
EFIX R	1919518	1919682	165	598.4	411.2	977	
SSACC R	1919683						
ESACC R	1919683	1919695	13	598.1	409.6	577.5	384.8
0.67	66						
SFIX R	1919696						
EFIX R	1919696	1919917	222	568.0	382.6	984	
SSACC R	1919918						
SBLINK R	1919942						
EBLINK R	1919942	1920017	76				
ESACC R	1919918	1920080	163	559.1	396.6	549.5	415.0
0.44	1053						
SFIX R	1920081						
EFIX R	1920081	1920209	129	546.6	426.1	967	
SSACC R	1920210						
ESACC R	1920210	1920236	27	547.7	418.1	669.6	432.3
2.41	176						
SFIX R	1920237						
EFIX R	1920237	1920481	245	655.5	426.9	997	
SSACC R	1920482						
ESACC R	1920482	1920503	22	655.8	424.8	581.5	471.7
1.78	127						
SFIX R	1920504						
EFIX R	1920504	1920758	255	580.2	461.8	974	
SSACC R	1920759						
ESACC R	1920759	1920782	24	578.0	457.4	687.0	462.2
2.14	150						
SFIX R	1920783						
EFIX R	1920783	1921252	470	686.7	460.6	978	
SSACC R	1921253						
ESACC R	1921253	1921268	16	684.0	454.3	731.0	455.4
0.93	93						
SFIX R	1921269						
EFIX R	1921269	1921468	200	727.2	452.2	986	
SSACC R	1921469						
ESACC R	1921469	1921492	24	728.7	448.0	625.0	470.1
2.10	165						
SFIX R	1921493						
EFIX R	1921493	1921652	160	624.3	461.9	992	
SSACC R	1921653						
ESACC R	1921653	1921665	13	627.2	462.8	661.9	449.9
0.74	75						
SFIX R	1921666						
EFIX R	1921666	1921810	145	656.1	454.0	1006	

SSACC R	1921811						
ESACC R	1921811	1921833	23	658.9	451.3	666.3	365.5
1.87	158						
SFIX R	1921834						
EFIX R	1921834	1922025	192	664.8	365.3	1014	
SSACC R	1922026						
ESACC R	1922026	1922050	25	666.5	367.3	727.7	300.4
1.89	138						
SFIX R	1922051						
EFIX R	1922051	1922372	322	731.1	304.3	1006	
SSACC R	1922373						
ESACC R	1922373	1922392	20	737.3	304.9	759.5	248.6
1.30	108						
SFIX R	1922393						
EFIX R	1922393	1922640	248	762.6	260.0	986	
SSACC R	1922641						
ESACC R	1922641	1922664	24	765.3	263.8	680.5	274.4
1.69	130						
SFIX R	1922665						
EFIX R	1922665	1922800	136	672.8	272.9	975	
SSACC R	1922801						
SBLINK R	1922831						
EFLINK R	1922831	1922872	42				
ESACC R	1922801	1922929	129	668.2	287.6	613.5	339.6
1.56	862						
SFIX R	1922930						
EFLINK R	1922930	1923255	326	615.3	339.1	977	
SSACC R	1923256						
ESACC R	1923256	1923279	24	618.0	336.0	594.4	257.7
1.76	144						
SFIX R	1923280						
EFLINK R	1923280	1923543	264	592.9	279.3	982	
SSACC R	1923544						
ESACC R	1923544	1923579	36	586.0	276.9	786.3	317.7
4.04	240						
SFIX R	1923580						
BUTTON	1923860	3	1				
MSG	1923861	0	1891154.842				
MSG	1923867	STOP	SECONDARY TASK				
EFLINK R	1923580	1924003	424	773.7	313.9	966	
SSACC R	1924004						
ESACC R	1924004	1924041	38	774.3	311.7	631.1	206.8
3.62	201						
SFIX R	1924042						
BUTTON	1924048	3	0				
EFLINK R	1924042	1924215	174	641.1	201.1	978	
SSACC R	1924216						
ESACC R	1924216	1924245	30	647.3	198.2	495.1	199.1
2.96	172						
SFIX R	1924246						

EFIX R	1924246	1924526	281	501.9	195.0	977	
SSACC R	1924527						
ESACC R	1924527	1924574	48	501.7	195.6	836.4	163.9
6.58	262						
SFIX R	1924575						
EFIX R	1924575	1924747	173	825.3	162.3	939	
SSACC R	1924748						
ESACC R	1924748	1924780	33	819.8	160.6	1030.5	149.7
4.17	233						
SFIX R	1924781						
BUTTON	1925148	3	1				
MSG	1925149	end_trial	-32768				
MSG	1925149	!V TRIAL_VAR	TrialID 193				
MSG	1925149	!V TRIAL_VAR	List A				
MSG	1925149	!V TRIAL_VAR	RhymeType FILLLER				
MSG	1925149	!V TRIAL_VAR	Reduced FILLLER				
MSG	1925149	!V TRIAL_VAR	ClashType FILLLER				
MSG	1925150	!V TRIAL_VAR	SecondaryTask tap				
MSG	1925150	!V TRIAL_VAR	DirtyType clean				
MSG	1925150	!V TRIAL_VAR	Line2Target FILLLER				
MSG	1925150	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	1925150	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	1925150	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	1925150	!V TRIAL_VAR	line1 There once was a young girl named				
Hannah							
MSG	1925150	!V TRIAL_VAR	line2 Got caught in a flood in Montana.				
MSG	1925150	!V TRIAL_VAR	line3 She floated away,				
MSG	1925150	!V TRIAL_VAR	line4 Her beau, so they say,				
MSG	1925151	!V TRIAL_VAR	line5 Accompanied her on piano.				
MSG	1925163	SHOW FOLLOWUP QUESTION					
BUTTON	1925304	3	0				
EFIX R	1924781	1925316	536	1015.3	143.8	977	
SSACC R	1925317						
ESACC R	1925317	1925349	33	1017.3	143.2	846.9	222.6
3.78	202						
SFIX R	1925350						
EFIX R	1925350	1925520	171	849.6	213.2	1040	
SSACC R	1925521						
ESACC R	1925521	1925559	39	847.5	216.5	1164.8	220.7
6.27	297						
SFIX R	1925560						
EFIX R	1925560	1926109	550	1152.7	231.5	1032	
SSACC R	1926110						
ESACC R	1926110	1926130	21	1155.9	236.6	1236.3	243.3
1.59	108						
SFIX R	1926131						
EFIX R	1926131	1926411	281	1235.4	235.1	954	
SSACC R	1926412						
ESACC R	1926412	1926428	17	1233.5	234.0	1175.7	237.0
1.14	94						

SFIX R	1926429						
EFIX R	1926429	1926796	368	1175.4	232.2	962	
SSACC R	1926797						
SBLINK R	1926830						
EBLINK R	1926830	1926925	96				
ESACC R	1926797	1927001	205	1171.6	241.9	1167.3	208.4
0.73	719						
SFIX R	1927002						
EFIX R	1927002	1927316	315	1161.8	231.8	986	
SSACC R	1927317						
ESACC R	1927317	1927358	42	1162.6	218.0	795.3	248.3
7.29	304						
SFIX R	1927359						
BUTTON	1927408	3	1				
EFIX R	1927359	1927427	69	801.2	244.7	1053	
INPUT	1927429	127					
END	1927429	EVENTS	RES	51.42	46.39		
MSG	1927479	!V TRIAL_VAR	trialid	193			
MSG	1927480	!V TRIAL_VAR	rhytype	FILLER			
MSG	1927481	!V TRIAL_VAR	clashtype	FILLER			
MSG	1927482	!V TRIAL_VAR	secondarytask	tap			
MSG	1927483	!V TRIAL_VAR	dirtytype	clean			
MSG	1927484	!V TRIAL_VAR	line2target	FILLER			
MSG	1927485	!V TRIAL_VAR	line1	There once was a young girl named			
Hannah							
MSG	1927486	!V TRIAL_VAR	line2	Got caught in a flood in Montana.			
MSG	1927487	!V TRIAL_VAR	line3	She floated away,			
MSG	1927488	!V TRIAL_VAR	line4	Her beau, so they say,			
MSG	1927489	!V TRIAL_VAR	line5	Accompanied her on piano.			
MSG	1927490	!V TRIAL_VAR	trialid	193			
MSG	1927491	!V TRIAL_VAR	subtypeid	33			
MSG	1927492	!V TRIAL_VAR	list	A			
MSG	1927493	!V TRIAL_VAR	rhytype	FILLER			
MSG	1927494	!V TRIAL_VAR	reduced	FILLER			
MSG	1927495	!V TRIAL_VAR	clashtype	FILLER			
MSG	1927496	!V TRIAL_VAR	secondarytask	tap			
MSG	1927497	!V TRIAL_VAR	dirtytype	clean			
MSG	1927498	!V TRIAL_VAR	line2target	FILLER			
MSG	1927499	!V TRIAL_VAR	line1regions	FILLER			
MSG	1927500	!V TRIAL_VAR	targetregion	FILLER			
MSG	1927501	!V TRIAL_VAR	lines1and2regions	FILLER			
MSG	1927502	!V TRIAL_VAR	line1	There once was a young girl named			
Hannah							
MSG	1927503	!V TRIAL_VAR	line2	Got caught in a flood in Montana.			
MSG	1927504	!V TRIAL_VAR	line3	She floated away,			
MSG	1927505	!V TRIAL_VAR	line4	Her beau, so they say,			
MSG	1927506	!V TRIAL_VAR	line5	Accompanied her on piano.			
MSG	1927507	!V TRIAL_VAR	trialid	193			
MSG	1927508	!V TRIAL_VAR	subtypeid	33			
MSG	1927509	!V TRIAL_VAR	list	A			

MSG 1927510 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1927511 !V TRIAL\_VAR reduced FILLLER  
MSG 1927512 !V TRIAL\_VAR clashtype FILLLER  
MSG 1927513 !V TRIAL\_VAR secondarytask tap  
MSG 1927514 !V TRIAL\_VAR dirtytype clean  
MSG 1927515 !V TRIAL\_VAR line2target FILLLER  
MSG 1927516 !V TRIAL\_VAR line1regions FILLLER  
MSG 1927517 !V TRIAL\_VAR targetregion FILLLER  
MSG 1927518 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1927519 !V TRIAL\_VAR line1 There once was a young girl named  
Hannah  
MSG 1927520 !V TRIAL\_VAR line2 Got caught in a flood in Montana.  
MSG 1927521 !V TRIAL\_VAR line3 She floated away,  
MSG 1927522 !V TRIAL\_VAR line4 Her beau, so they say,  
MSG 1927523 !V TRIAL\_VAR line5 Accompanied her on piano.  
MSG 1927524 !V TRIAL\_VAR trialid 193  
MSG 1927525 !V TRIAL\_VAR subtypeid 33  
MSG 1927526 !V TRIAL\_VAR drift 0  
MSG 1927527 !V TRIAL\_VAR list A  
MSG 1927528 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1927529 !V TRIAL\_VAR reduced FILLLER  
MSG 1927530 !V TRIAL\_VAR clashtype FILLLER  
MSG 1927531 !V TRIAL\_VAR secondarytask tap  
MSG 1927532 !V TRIAL\_VAR dirtytype clean  
MSG 1927533 !V TRIAL\_VAR line2target FILLLER  
MSG 1927534 !V TRIAL\_VAR line1regions FILLLER  
MSG 1927535 !V TRIAL\_VAR targetregion FILLLER  
MSG 1927536 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1927537 !V TRIAL\_VAR line1 There once was a young girl named  
Hannah  
MSG 1927538 !V TRIAL\_VAR line2 Got caught in a flood in Montana.  
MSG 1927539 !V TRIAL\_VAR line3 She floated away,  
MSG 1927540 !V TRIAL\_VAR line4 Her beau, so they say,  
MSG 1927541 !V TRIAL\_VAR line5 Accompanied her on piano.  
MSG 1927542 !V TRIAL\_VAR trialid 193  
MSG 1927543 !V TRIAL\_VAR subtypeid 33  
MSG 1927544 !V TRIAL\_VAR drift 0  
MSG 1927545 !V TRIAL\_VAR list A  
MSG 1927546 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1927547 !V TRIAL\_VAR reduced FILLLER  
MSG 1927548 !V TRIAL\_VAR clashtype FILLLER  
MSG 1927549 !V TRIAL\_VAR secondarytask tap  
MSG 1927550 !V TRIAL\_VAR dirtytype clean  
BUTTON 1927551 3 0  
MSG 1927551 !V TRIAL\_VAR line2target FILLLER  
MSG 1927552 !V TRIAL\_VAR line1regions FILLLER  
MSG 1927553 !V TRIAL\_VAR targetregion FILLLER  
MSG 1927554 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1927555 !V TRIAL\_VAR line1 There once was a young girl named  
Hannah

MSG 1927556 !V TRIAL\_VAR line2 Got caught in a flood in Montana.  
 MSG 1927557 !V TRIAL\_VAR line3 She floated away,  
 MSG 1927558 !V TRIAL\_VAR line4 Her beau, so they say,  
 MSG 1927559 !V TRIAL\_VAR line5 Accompanied her on piano.  
 MSG 1927560 TRIAL\_RESULT 0  
 MSG 1927700 prepare\_sequence  
 MSG 1927700 TRIALID 47  
 MSG 1927755 RECCFG CR 1000 2 1 R  
 MSG 1927755 ELCLCFG MTABLER  
 MSG 1927755 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1927755 THRESHOLDS R 77 253  
 MSG 1927755 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1927755 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1927755 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1927755 ELCL\_PROC CENTROID (3)  
 MSG 1927755 ELCL\_PCR\_PARAM 5 3.0  
 START 1927756 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1927756 127  
 MSG 1927756 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1927763  
 MSG 1927813 START LIMERICK ID# 140  
 MSG 1927814 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_48.vcl  
 MSG 1927825 START SECONDARY TASK  
 EFIX R 1927763 1928008 246 879.0 171.0 961  
 SSACC R 1928009  
 ESACC R 1928009 1928038 30 879.4 166.5 671.5 181.9  
 4.11 226  
 SFIX R 1928039  
 EFIX R 1928039 1928211 173 661.7 180.1 933  
 SSACC R 1928212  
 ESACC R 1928212 1928239 28 661.0 180.3 503.5 200.4  
 3.10 204  
 SFIX R 1928240  
 EFIX R 1928240 1928457 218 498.6 195.7 910  
 SSACC R 1928458  
 ESACC R 1928458 1928505 48 499.6 199.3 882.1 168.7  
 7.51 273  
 SFIX R 1928506  
 EFIX R 1928506 1928665 160 870.7 167.3 864  
 SSACC R 1928666  
 ESACC R 1928666 1928687 22 873.5 171.3 985.4 161.2  
 2.23 185  
 SFIX R 1928688  
 EFIX R 1928688 1928916 229 993.9 166.3 842  
 SSACC R 1928917

ESACC R	1928917	1928937	21	993.1	159.2	1074.6	161.9
1.61	134						
SFIX R	1928938						
EFIX R	1928938	1929104	167	1078.8	157.2	841	
SSACC R	1929105						
ESACC R	1929105	1929153	49	1080.1	162.2	514.2	218.4
11.14	368						
SFIX R	1929154						
BUTTON	1929159	2	1				
BUTTON	1929263	2	0				
EFIX R	1929154	1929393	240	505.9	208.5	889	
SSACC R	1929394						
ESACC R	1929394	1929414	21	502.1	212.1	477.5	275.5
1.44	127						
SFIX R	1929415						
EFIX R	1929415	1930229	815	480.7	267.0	932	
SSACC R	1930230						
ESACC R	1930230	1930269	40	483.7	270.2	691.7	233.1
4.14	194						
SFIX R	1930270						
EFIX R	1930270	1930741	472	679.5	239.9	935	
SSACC R	1930742						
SBLINK R	1930792						
EBLINK R	1930792	1930860	69				
ESACC R	1930742	1930907	166	675.7	237.5	489.8	267.9
3.68	984						
SFIX R	1930908						
EFIX R	1930908	1931318	411	499.5	270.0	939	
SSACC R	1931319						
ESACC R	1931319	1931336	18	506.1	273.0	449.1	280.7
1.11	128						
SFIX R	1931337						
EFIX R	1931337	1931406	70	457.4	269.5	947	
SSACC R	1931407						
ESACC R	1931407	1931437	31	458.8	268.8	381.9	160.5
2.74	167						
SFIX R	1931438						
EFIX R	1931438	1931823	386	374.5	161.9	905	
SSACC R	1931824						
ESACC R	1931824	1931863	40	371.4	161.9	173.0	167.5
3.72	146						
SFIX R	1931864						
EFIX R	1931864	1932262	399	177.3	171.4	907	
SSACC R	1932263						
ESACC R	1932263	1932303	41	174.9	171.6	497.0	265.6
6.41	261						
SFIX R	1932304						
EFIX R	1932304	1932941	638	491.5	262.3	963	
SSACC R	1932942						
ESACC R	1932942	1932961	20	492.1	264.1	413.4	276.0

1.54	138						
SFIX R	1932962						
EFIX R	1932962	1933208	247	412.6	273.9	985	
SSACC R	1933209						
ESACC R	1933209	1933231	23	415.4	276.6	511.8	292.5
1.89	158						
SFIX R	1933232						
MSG	1933298	-3	SYNCTIME				
MSG	1933298	-3	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_48.ias							
MSG	1933303	SHOW LIMERICK					
EFIX R	1933232	1933547	316	498.6	295.2	1001	
SSACC R	1933548						
ESACC R	1933548	1933573	26	497.4	302.3	649.0	292.1
2.97	220						
SFIX R	1933574						
EFIX R	1933574	1933848	275	651.1	291.2	1048	
SSACC R	1933849						
ESACC R	1933849	1933868	20	653.4	285.2	576.7	308.7
1.59	115						
SFIX R	1933869						
EFIX R	1933869	1934084	216	576.0	305.3	1042	
SSACC R	1934085						
ESACC R	1934085	1934122	38	577.0	305.5	762.7	299.2
3.65	172						
SFIX R	1934123						
EFIX R	1934123	1934347	225	756.8	296.8	962	
SSACC R	1934348						
ESACC R	1934348	1934366	19	758.1	296.4	822.9	295.7
1.28	102						
SFIX R	1934367						
EFIX R	1934367	1934646	280	826.0	290.4	942	
SSACC R	1934647						
ESACC R	1934647	1934670	24	828.1	291.3	728.8	294.1
1.97	129						
SFIX R	1934671						
EFIX R	1934671	1934960	290	731.2	292.2	935	
SSACC R	1934961						
ESACC R	1934961	1934988	28	736.7	285.6	589.5	303.3
2.92	191						
SFIX R	1934989						
EFIX R	1934989	1935142	154	587.6	293.9	950	
SSACC R	1935143						
SBLINK R	1935176						
EBLINK R	1935176	1935278	103				
ESACC R	1935143	1935344	202	584.9	312.2	581.9	280.8
0.68	932						
SFIX R	1935345						
EFIX R	1935345	1935673	329	584.5	286.3	999	
SSACC R	1935674						

ESACC R	1935674	1935684	11	581.5	282.4	551.6	284.8
0.59	62						
SFIX R	1935685						
EFIX R	1935685	1935884	200	555.4	286.9	1052	
SSACC R	1935885						
ESACC R	1935885	1935911	27	558.2	287.6	726.7	286.9
3.31	206						
SFIX R	1935912						
EFIX R	1935912	1936208	297	735.7	284.5	964	
SSACC R	1936209						
ESACC R	1936209	1936225	17	732.6	281.9	680.2	299.7
1.10	84						
SFIX R	1936226						
EFIX R	1936226	1936400	175	672.6	301.0	930	
SSACC R	1936401						
ESACC R	1936401	1936426	26	675.9	304.5	833.9	292.8
3.13	217						
SFIX R	1936427						
EFIX R	1936427	1936911	485	830.7	289.0	918	
SSACC R	1936912						
ESACC R	1936912	1936931	20	830.2	291.6	762.8	297.7
1.34	116						
SFIX R	1936932						
EFIX R	1936932	1937106	175	746.6	298.7	910	
SSACC R	1937107						
ESACC R	1937107	1937128	22	748.9	299.6	846.9	302.5
1.94	149						
SFIX R	1937129						
EFIX R	1937129	1937251	123	853.0	299.9	901	
SSACC R	1937252						
ESACC R	1937252	1937292	41	851.2	301.0	540.8	381.5
6.35	247						
SFIX R	1937293						
EFIX R	1937293	1937448	156	550.8	371.8	929	
SSACC R	1937449						
ESACC R	1937449	1937466	18	552.9	368.8	606.9	359.4
1.08	89						
SFIX R	1937467						
EFIX R	1937467	1937608	142	600.9	357.2	945	
SSACC R	1937609						
ESACC R	1937609	1937629	21	601.2	353.3	704.4	356.4
2.03	182						
SFIX R	1937630						
EFIX R	1937630	1937786	157	710.2	351.5	952	
SSACC R	1937787						
ESACC R	1937787	1937810	24	704.5	352.7	789.7	351.5
1.69	110						
SFIX R	1937811						
EFIX R	1937811	1938026	216	781.6	344.8	931	
SSACC R	1938027						

ESACC R	1938027	1938060	34	782.9	338.1	586.7	412.8
4.19	223						
SFIX R	1938061						
EFIX R	1938061	1938329	269	587.4	399.2	946	
SSACC R	1938330						
ESACC R	1938330	1938350	21	584.8	395.5	674.5	403.7
1.77	150						
SFIX R	1938351						
EFIX R	1938351	1938539	189	673.7	400.4	967	
SSACC R	1938540						
ESACC R	1938540	1938561	22	672.6	401.0	604.2	448.8
1.70	164						
SFIX R	1938562						
EFIX R	1938562	1938751	190	611.3	439.1	969	
SSACC R	1938752						
ESACC R	1938752	1938766	15	611.1	441.5	567.9	453.5
0.88	89						
SFIX R	1938767						
EFIX R	1938767	1939017	251	572.3	443.6	978	
SSACC R	1939018						
ESACC R	1939018	1939035	18	578.7	444.9	578.6	492.9
1.04	103						
SFIX R	1939036						
EFIX R	1939036	1939169	134	578.0	484.9	973	
SSACC R	1939170						
ESACC R	1939170	1939197	28	577.1	482.9	749.6	486.2
3.40	221						
SFIX R	1939198						
EFIX R	1939198	1939519	322	752.1	484.6	974	
SSACC R	1939520						
ESACC R	1939520	1939546	27	753.6	480.9	608.5	476.7
2.86	181						
SFIX R	1939547						
EFIX R	1939547	1939840	294	600.1	476.6	974	
SSACC R	1939841						
ESACC R	1939841	1939861	21	606.3	482.7	689.9	482.6
1.64	136						
SFIX R	1939862						
EFIX R	1939862	1940203	342	688.0	482.2	987	
SSACC R	1940204						
ESACC R	1940204	1940227	24	691.3	478.3	650.1	395.9
1.97	121						
SFIX R	1940228						
EFIX R	1940228	1940451	224	647.5	390.7	1061	
SSACC R	1940452						
ESACC R	1940452	1940468	17	643.9	386.9	645.5	345.4
0.90	65						
SFIX R	1940469						
EFIX R	1940469	1940620	152	642.2	347.7	1037	
SSACC R	1940621						

ESACC R	1940621	1940638	18	642.3	347.6	646.1	292.8
1.19	86						
SFIX R	1940639						
EFIX R	1940639	1940954	316	642.6	290.6	1004	
SSACC R	1940955						
SBLINK R	1940992						
EFLINK R	1940992	1941102	111				
ESACC R	1940955	1941190	236	648.9	306.5	697.7	432.9
2.91	696						
SFIX R	1941191						
EFLIX R	1941191	1941759	569	694.7	445.5	1038	
SSACC R	1941760						
ESACC R	1941760	1941775	16	689.9	442.6	662.1	480.2
0.98	87						
SFIX R	1941776						
EFLIX R	1941776	1942087	312	659.3	477.9	986	
SSACC R	1942088						
ESACC R	1942088	1942113	26	655.6	475.1	790.4	503.6
2.74	182						
SFIX R	1942114						
EFLIX R	1942114	1942521	408	790.7	490.0	975	
SSACC R	1942522						
ESACC R	1942522	1942546	25	789.1	476.7	683.4	474.2
2.09	147						
SFIX R	1942547						
EFLIX R	1942547	1942671	125	667.3	471.0	1003	
SSACC R	1942672						
SBLINK R	1942699						
EFLINK R	1942699	1942806	108				
ESACC R	1942672	1942881	210	662.1	478.9	709.0	440.9
1.24	772						
SFIX R	1942882						
EFLIX R	1942882	1943147	266	705.9	464.7	1013	
SSACC R	1943148						
ESACC R	1943148	1943176	29	709.7	462.3	580.8	446.1
2.56	146						
SFIX R	1943177						
EFLIX R	1943177	1943558	382	595.1	438.3	1052	
SSACC R	1943559						
BUTTON	1943567	3	1				
MSG	1943568	0	1910861.898				
MSG	1943572	STOP SECONDARY TASK					
ESACC R	1943559	1943587	29	602.5	437.3	666.3	319.9
2.84	129						
SFIX R	1943588						
BUTTON	1943687	3	0				
EFLIX R	1943588	1943728	141	662.5	316.2	1008	
SSACC R	1943729						
ESACC R	1943729	1943757	29	663.6	318.7	685.5	184.7
2.94	189						

SFIX R	1943758						
EFIX R	1943758	1943927	170	683.2	203.3	989	
SSACC R	1943928						
SBLINK R	1943954						
EBLINK R	1943954	1944033	80				
ESACC R	1943928	1944042	115	689.1	203.6	828.4	222.9
2.78	116						
SFIX R	1944043						
EFIX R	1944043	1944076	34	825.8	222.1	949	
SSACC R	1944077						
SBLINK R	1944087						
EBLINK R	1944087	1944179	93				
ESACC R	1944077	1944197	121	922.0	182.8	945.7	170.5
0.54	117						
SFIX R	1944198						
EFIX R	1944198	1944379	182	943.8	166.2	886	
SSACC R	1944380						
ESACC R	1944380	1944400	21	945.9	162.3	1039.6	174.1
1.87	154						
SFIX R	1944401						
EFIX R	1944401	1944750	350	1047.5	173.6	837	
SSACC R	1944751						
ESACC R	1944751	1944774	24	1049.3	174.8	931.3	186.5
2.35	180						
SFIX R	1944775						
EFIX R	1944775	1944991	217	930.0	189.9	822	
SSACC R	1944992						
ESACC R	1944992	1945016	25	930.6	189.8	1067.4	183.0
2.71	210						
SFIX R	1945017						
BUTTON	1945391	3	1				
MSG	1945392	end_trial	-32768				
MSG	1945392	!V TRIAL_VAR	TrialID 140				
MSG	1945392	!V TRIAL_VAR	List A				
MSG	1945392	!V TRIAL_VAR	RhymeType SW				
MSG	1945392	!V TRIAL_VAR	Reduced N				
MSG	1945392	!V TRIAL_VAR	ClashType clash				
MSG	1945392	!V TRIAL_VAR	SecondaryTask this				
MSG	1945393	!V TRIAL_VAR	DirtyType clean				
MSG	1945393	!V TRIAL_VAR	Line2Target transport.				
MSG	1945393	!V TRIAL_VAR	Line1Regions 8				
MSG	1945393	!V TRIAL_VAR	TargetRegion 7				
MSG	1945393	!V TRIAL_VAR	Lines1and2Regions 15				
MSG	1945393	!V TRIAL_VAR	line1 To get to the local gym's squash court,				
MSG	1945393	!V TRIAL_VAR	line2 Your gear should be ready to transport.				
MSG	1945393	!V TRIAL_VAR	line3 It will take some time,				
MSG	1945393	!V TRIAL_VAR	line4 And is hard to find.				
MSG	1945393	!V TRIAL_VAR	line5 I'm happy to serve as your escort.				

MSG 1945398 SHOW FOLLOWUP QUESTION  
BUTTON 1945547 3 0  
E FIX R 1945017 1945618 602 1077.8 186.4 821  
SSACC R 1945619  
ESACC R 1945619 1945645 27 1079.7 188.8 1175.5 242.1  
2.22 139  
SFIX R 1945646  
E FIX R 1945646 1946053 408 1173.7 242.4 848  
SSACC R 1946054  
SBLINK R 1946093  
EBLINK R 1946093 1946236 144  
ESACC R 1946054 1946292 239 1181.2 256.7 1184.2 214.1  
0.92 571  
SFIX R 1946293  
E FIX R 1946293 1946315 23 1173.0 233.7 842  
SSACC R 1946316  
ESACC R 1946316 1946331 16 1177.8 232.5 1175.4 271.1  
0.84 90  
SFIX R 1946332  
E FIX R 1946332 1946458 127 1173.7 276.7 849  
SSACC R 1946459  
ESACC R 1946459 1946468 10 1176.4 278.0 1204.7 269.3  
0.59 65  
SFIX R 1946469  
BUTTON 1946564 3 1  
E FIX R 1946469 1946584 116 1202.2 260.9 895  
INPUT 1946586 127  
END 1946586 EVENTS RES 51.01 46.19  
MSG 1946636 !V TRIAL\_VAR trialid 140  
MSG 1946637 !V TRIAL\_VAR rhymetype SW  
MSG 1946638 !V TRIAL\_VAR clashtype clash  
MSG 1946639 !V TRIAL\_VAR secondarytask this  
MSG 1946640 !V TRIAL\_VAR dirtytype clean  
MSG 1946641 !V TRIAL\_VAR line2target transport.  
MSG 1946642 !V TRIAL\_VAR line1 To get to the local gym's squash  
court,  
MSG 1946643 !V TRIAL\_VAR line2 Your gear should be ready to  
transport.  
MSG 1946644 !V TRIAL\_VAR line3 It will take some time,  
MSG 1946645 !V TRIAL\_VAR line4 And is hard to find.  
MSG 1946646 !V TRIAL\_VAR line5 I'm happy to serve as your escort.  
MSG 1946647 !V TRIAL\_VAR trialid 140  
MSG 1946648 !V TRIAL\_VAR subtypeid 20  
MSG 1946649 !V TRIAL\_VAR list A  
MSG 1946650 !V TRIAL\_VAR rhymetype SW  
MSG 1946651 !V TRIAL\_VAR reduced N  
MSG 1946652 !V TRIAL\_VAR clashtype clash  
MSG 1946653 !V TRIAL\_VAR secondarytask this  
MSG 1946654 !V TRIAL\_VAR dirtytype clean  
MSG 1946655 !V TRIAL\_VAR line2target transport.

MSG 1946656 !V TRIAL\_VAR line1regions 8  
MSG 1946657 !V TRIAL\_VAR targetregion 7  
MSG 1946658 !V TRIAL\_VAR lines1and2regions 15  
MSG 1946659 !V TRIAL\_VAR line1 To get to the local gym's squash court,  
MSG 1946660 !V TRIAL\_VAR line2 Your gear should be ready to transport.  
MSG 1946661 !V TRIAL\_VAR line3 It will take some time,  
MSG 1946662 !V TRIAL\_VAR line4 And is hard to find.  
MSG 1946663 !V TRIAL\_VAR line5 I'm happy to serve as your escort.  
MSG 1946664 !V TRIAL\_VAR trialid 140  
MSG 1946665 !V TRIAL\_VAR subtypeid 20  
MSG 1946666 !V TRIAL\_VAR list A  
MSG 1946667 !V TRIAL\_VAR rhymetype SW  
MSG 1946668 !V TRIAL\_VAR reduced N  
MSG 1946669 !V TRIAL\_VAR clashtype clash  
MSG 1946670 !V TRIAL\_VAR secondarytask this  
MSG 1946671 !V TRIAL\_VAR dirtytype clean  
MSG 1946672 !V TRIAL\_VAR line2target transport.  
MSG 1946673 !V TRIAL\_VAR line1regions 8  
MSG 1946674 !V TRIAL\_VAR targetregion 7  
MSG 1946675 !V TRIAL\_VAR lines1and2regions 15  
BUTTON 1946676 3 0  
MSG 1946676 !V TRIAL\_VAR line1 To get to the local gym's squash court,  
MSG 1946677 !V TRIAL\_VAR line2 Your gear should be ready to transport.  
MSG 1946678 !V TRIAL\_VAR line3 It will take some time,  
MSG 1946679 !V TRIAL\_VAR line4 And is hard to find.  
MSG 1946680 !V TRIAL\_VAR line5 I'm happy to serve as your escort.  
MSG 1946681 !V TRIAL\_VAR trialid 140  
MSG 1946682 !V TRIAL\_VAR subtypeid 20  
MSG 1946683 !V TRIAL\_VAR drift 0  
MSG 1946684 !V TRIAL\_VAR list A  
MSG 1946685 !V TRIAL\_VAR rhymetype SW  
MSG 1946686 !V TRIAL\_VAR reduced N  
MSG 1946687 !V TRIAL\_VAR clashtype clash  
MSG 1946688 !V TRIAL\_VAR secondarytask this  
MSG 1946689 !V TRIAL\_VAR dirtytype clean  
MSG 1946690 !V TRIAL\_VAR line2target transport.  
MSG 1946691 !V TRIAL\_VAR line1regions 8  
MSG 1946692 !V TRIAL\_VAR targetregion 7  
MSG 1946693 !V TRIAL\_VAR lines1and2regions 15  
MSG 1946694 !V TRIAL\_VAR line1 To get to the local gym's squash court,  
MSG 1946695 !V TRIAL\_VAR line2 Your gear should be ready to transport.  
MSG 1946696 !V TRIAL\_VAR line3 It will take some time,  
MSG 1946697 !V TRIAL\_VAR line4 And is hard to find.  
MSG 1946698 !V TRIAL\_VAR line5 I'm happy to serve as your escort.

MSG 1946699 !V TRIAL\_VAR trialid 140  
MSG 1946700 !V TRIAL\_VAR subtypeid 20  
MSG 1946701 !V TRIAL\_VAR drift 0  
MSG 1946702 !V TRIAL\_VAR list A  
MSG 1946703 !V TRIAL\_VAR rhymetype SW  
MSG 1946704 !V TRIAL\_VAR reduced N  
MSG 1946705 !V TRIAL\_VAR clashtype clash  
MSG 1946706 !V TRIAL\_VAR secondarytask this  
MSG 1946707 !V TRIAL\_VAR dirtytype clean  
MSG 1946708 !V TRIAL\_VAR line2target transport.  
MSG 1946709 !V TRIAL\_VAR line1regions 8  
MSG 1946710 !V TRIAL\_VAR targetregion 7  
MSG 1946711 !V TRIAL\_VAR lines1and2regions 15  
MSG 1946712 !V TRIAL\_VAR line1 To get to the local gym's squash court,  
MSG 1946713 !V TRIAL\_VAR line2 Your gear should be ready to transport.  
MSG 1946714 !V TRIAL\_VAR line3 It will take some time,  
MSG 1946715 !V TRIAL\_VAR line4 And is hard to find.  
MSG 1946716 !V TRIAL\_VAR line5 I'm happy to serve as your escort.  
MSG 1946717 TRIAL\_RESULT 0  
MSG 1946857 prepare\_sequence  
MSG 1946858 TRIALID 48  
MSG 1946912 RECCFG CR 1000 2 1 R  
MSG 1946912 ELCLCFG MTABLER  
MSG 1946912 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 1946912 THRESHOLDS R 77 253  
MSG 1946912 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 1946912 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 1946912 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 1946912 ELCL\_PROC CENTROID (3)  
MSG 1946912 ELCL\_PCR\_PARAM 5 3.0  
START 1946913 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 1946913 127  
MSG 1946913 !MODE RECORD CR 1000 2 1 R  
SFIX R 1946920  
MSG 1946967 START LIMERICK ID# 192  
MSG 1946968 -7 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_49.vcl  
MSG 1946976 START SECONDARY TASK  
EFIX R 1946920 1947106 187 1204.3 263.2 861  
SSACC R 1947107  
ESACC R 1947107 1947157 51 1203.9 260.5 696.7 225.5  
10.02 322  
SFIX R 1947158  
EFIX R 1947158 1947303 146 701.5 214.1 878

SSACC R	1947304						
ESACC R	1947304	1947339	36	697.5	210.5	483.2	209.2
4.18	216						
SFIX R	1947340						
EFIX R	1947340	1947613	274	489.1	210.0	863	
SSACC R	1947614						
ESACC R	1947614	1947638	25	484.0	211.2	612.4	211.1
2.50	172						
SFIX R	1947639						
EFIX R	1947639	1947798	160	618.3	209.9	828	
SSACC R	1947799						
ESACC R	1947799	1947824	26	617.5	207.6	764.8	202.2
2.90	207						
SFIX R	1947825						
EFIX R	1947825	1948014	190	780.3	197.1	823	
SSACC R	1948015						
ESACC R	1948015	1948042	28	778.3	191.7	952.2	186.0
3.44	222						
SFIX R	1948043						
EFIX R	1948043	1948316	274	963.1	184.9	815	
SSACC R	1948317						
BUTTON	1948348	2	1				
ESACC R	1948317	1948360	44	963.9	187.7	628.0	214.6
6.64	250						
SFIX R	1948361						
BUTTON	1948463	2	0				
EFIX R	1948361	1948544	184	636.1	208.7	833	
SSACC R	1948545						
ESACC R	1948545	1948573	29	635.6	207.0	493.9	295.3
3.35	236						
SFIX R	1948574						
MSG	1948838	-10	SYNCTIME				
MSG	1948838	-9	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_49.ias							
MSG	1948849	SHOW LIMERICK					
EFIX R	1948574	1949101	528	495.5	283.2	882	
SSACC R	1949102						
ESACC R	1949102	1949127	26	491.3	286.9	624.6	283.0
2.60	199						
SFIX R	1949128						
EFIX R	1949128	1949288	161	620.6	284.1	889	
SSACC R	1949289						
ESACC R	1949289	1949312	24	619.2	280.8	726.2	285.0
2.11	166						
SFIX R	1949313						
EFIX R	1949313	1949515	203	717.1	276.0	913	
SSACC R	1949516						
ESACC R	1949516	1949536	21	722.3	270.6	803.1	264.6
1.60	140						
SFIX R	1949537						

EFIX R	1949537	1949707	171	796.6	268.0	903
SSACC R	1949708					
ESACC R	1949708	1949735	28	799.3	277.7	659.8
2.77	176					291.9
SFIX R	1949736					
EFIX R	1949736	1950036	301	657.6	288.6	890
SSACC R	1950037					
SBLINK R	1950064					
EBLINK R	1950064	1950148	85			
ESACC R	1950037	1950249	213	655.0	304.4	813.0
3.14	983					286.6
SFIX R	1950250					
EFIX R	1950250	1950522	273	799.9	281.9	923
SSACC R	1950523					
ESACC R	1950523	1950542	20	802.1	278.2	771.8
1.19	113					325.6
SFIX R	1950543					
EFIX R	1950543	1950686	144	784.5	320.1	956
SSACC R	1950687					
ESACC R	1950687	1950720	34	788.2	320.8	569.2
4.34	228					345.8
SFIX R	1950721					
EFIX R	1950721	1950970	250	575.1	344.9	950
SSACC R	1950971					
ESACC R	1950971	1950990	20	579.5	343.1	686.2
2.10	183					335.4
SFIX R	1950991					
EFIX R	1950991	1951366	376	697.8	338.2	924
SSACC R	1951367					
ESACC R	1951367	1951394	28	706.4	337.9	559.9
3.15	203					397.3
SFIX R	1951395					
EFIX R	1951395	1951629	235	564.0	389.7	919
SSACC R	1951630					
ESACC R	1951630	1951660	31	568.2	392.4	698.2
2.55	170					389.5
SFIX R	1951661					
EFIX R	1951661	1952097	437	699.5	383.8	945
SSACC R	1952098					
ESACC R	1952098	1952128	31	712.4	376.9	565.6
3.26	205					446.7
SFIX R	1952129					
EFIX R	1952129	1952399	271	572.7	436.1	974
SSACC R	1952400					
ESACC R	1952400	1952422	23	573.8	436.6	679.6
2.09	137					427.7
SFIX R	1952423					
EFIX R	1952423	1952648	226	683.1	432.5	998
SSACC R	1952649					
ESACC R	1952649	1952658	10	688.5	430.7	711.4
						426.2

0.46	52						
SFIX R	1952659						
EFIX R	1952659	1952805	147	707.3	427.6	992	
SSACC R	1952806						
ESACC R	1952806	1952825	20	709.6	425.0	626.1	424.8
1.65	139						
SFIX R	1952826						
EFIX R	1952826	1953121	296	622.6	430.9	1000	
SSACC R	1953122						
ESACC R	1953122	1953143	22	622.9	428.8	568.0	472.0
1.43	114						
SFIX R	1953144						
EFIX R	1953144	1953315	172	574.2	480.0	1007	
SSACC R	1953316						
ESACC R	1953316	1953350	35	571.9	481.5	790.0	479.5
4.30	224						
SFIX R	1953351						
EFIX R	1953351	1953665	315	779.0	474.8	1035	
SSACC R	1953666						
ESACC R	1953666	1953689	24	781.2	470.3	688.9	492.1
1.89	142						
SFIX R	1953690						
EFIX R	1953690	1953958	269	695.8	486.8	980	
SSACC R	1953959						
ESACC R	1953959	1953985	27	694.3	489.3	842.0	481.2
2.93	207						
SFIX R	1953986						
EFIX R	1953986	1954296	311	840.1	478.4	942	
SSACC R	1954297						
ESACC R	1954297	1954335	39	840.7	481.9	537.3	490.9
5.98	278						
SFIX R	1954336						
EFIX R	1954336	1954523	188	547.1	487.7	951	
SSACC R	1954524						
ESACC R	1954524	1954541	18	548.6	486.9	610.7	481.8
1.22	115						
SFIX R	1954542						
EFIX R	1954542	1954723	182	600.5	480.5	938	
SSACC R	1954724						
ESACC R	1954724	1954745	22	597.8	476.9	700.9	485.7
2.04	154						
SFIX R	1954746						
EFIX R	1954746	1954825	80	696.6	476.6	936	
SSACC R	1954826						
SBLINK R	1954836						
EBLINK R	1954836	1954837	2				
ESACC R	1954826	1954846	21	597.8	476.9	700.9	485.7
2.04	0						
SFIX R	1954847						
EFIX R	1954847	1954877	31	696.8	475.5	931	

SSACC R	1954878						
SBLINK R	1954888						
EBLINK R	1954888	1954889	2				
ESACC R	1954878	1954898	21				
2.04	0						
SFIX R	1954899						
EFIX R	1954899	1955015	117				
SSACC R	1955016						
ESACC R	1955016	1955038	23				
1.87	126						
SFIX R	1955039						
EFIX R	1955039	1955183	145				
SSACC R	1955184						
SBLINK R	1955194						
EBLINK R	1955194	1955225	32				
ESACC R	1955184	1955234	51				
1.88	0						
SFIX R	1955235						
EFIX R	1955235	1955266	32				
SSACC R	1955267						
SBLINK R	1955298						
EBLINK R	1955298	1955385	88				
ESACC R	1955267	1955469	203				
0.97	825						
SFIX R	1955470						
EFIX R	1955470	1955686	217				
SSACC R	1955687						
ESACC R	1955687	1955714	28				
2.66	159						
SFIX R	1955715						
EFIX R	1955715	1955990	276				
SSACC R	1955991						
ESACC R	1955991	1956006	16				
1.12	100						
SFIX R	1956007						
EFIX R	1956007	1956267	261				
SSACC R	1956268						
ESACC R	1956268	1956290	23				
2.13	163						
SFIX R	1956291						
EFIX R	1956291	1956468	178				
SSACC R	1956469						
ESACC R	1956469	1956507	39				
3.90	207						
SFIX R	1956508						
EFIX R	1956508	1956831	324				
SSACC R	1956832						
SBLINK R	1956868						
EBLINK R	1956868	1956996	129				
ESACC R	1956832	1957078	247				
				686.9	323.6	688.5	396.6

1.59	690						
SFIX R	1957079						
EFIX R	1957079	1957150	72	684.7	418.5	909	
SSACC R	1957151						
SBLINK R	1957189						
EBLINK R	1957189	1957302	114				
ESACC R	1957151	1957376	226	682.8	419.7	628.8	423.5
1.07	793						
SFIX R	1957377						
EFIX R	1957377	1957623	247	626.0	442.8	1026	
SSACC R	1957624						
ESACC R	1957624	1957642	19	619.5	439.7	562.0	428.3
1.15	96						
SFIX R	1957643						
EFIX R	1957643	1957893	251	562.4	435.9	1038	
SSACC R	1957894						
ESACC R	1957894	1957920	27	559.4	439.6	703.0	445.3
2.82	207						
SFIX R	1957921						
EFIX R	1957921	1958087	167	697.3	435.7	973	
SSACC R	1958088						
ESACC R	1958088	1958108	21	694.5	432.0	708.8	374.7
1.28	100						
SFIX R	1958109						
EFIX R	1958109	1958377	269	700.8	386.6	956	
SSACC R	1958378						
ESACC R	1958378	1958406	29	693.0	380.6	609.3	488.9
2.87	180						
SFIX R	1958407						
EFIX R	1958407	1958605	199	620.0	475.0	976	
SSACC R	1958606						
ESACC R	1958606	1958628	23	626.6	473.2	523.8	465.5
2.02	153						
SFIX R	1958629						
EFIX R	1958629	1958980	352	525.8	460.9	1037	
SSACC R	1958981						
ESACC R	1958981	1959003	23	523.8	461.5	624.0	444.0
2.00	158						
SFIX R	1959004						
BUTTON	1959043	3	1				
MSG	1959044	0	1926338.023				
MSG	1959048	STOP SECONDARY TASK					
EFIX R	1959004	1959182	179	614.5	440.8	1067	
SSACC R	1959183						
BUTTON	1959212	3	0				
ESACC R	1959183	1959230	48	617.9	441.5	635.4	210.9
5.01	317						
SFIX R	1959231						
EFIX R	1959231	1959416	186	638.7	203.4	1054	
SSACC R	1959417						

ESACC R	1959417	1959459	43	638.1	210.4	928.6	166.9
5.80		279					
SFIX R	1959460						
EFIX R	1959460	1959860	401	914.3	165.1	973	
SSACC R	1959861						
ESACC R	1959861	1959887	27	912.8	167.4	1052.0	189.7
2.80		173					
SFIX R	1959888						
EFIX R	1959888	1960640	753	1049.7	179.4	886	
SSACC R	1960641						
SBLINK R	1960672						
EFLINK R	1960672	1960748	77				
ESACC R	1960641	1960828	188	1048.6	190.8	1011.5	169.7
0.87		797					
SFIX R	1960829						
BUTTON	1960884	3	1				
MSG	1960885	end_trial	-32768				
MSG	1960885	!V TRIAL_VAR	TrialID 192				
MSG	1960885	!V TRIAL_VAR	List A				
MSG	1960885	!V TRIAL_VAR	RhymeType FILLER				
MSG	1960885	!V TRIAL_VAR	Reduced FILLER				
MSG	1960885	!V TRIAL_VAR	ClashType FILLER				
MSG	1960885	!V TRIAL_VAR	SecondaryTask tap				
MSG	1960885	!V TRIAL_VAR	DirtyType clean				
MSG	1960886	!V TRIAL_VAR	Line2Target FILLER				
MSG	1960886	!V TRIAL_VAR	Line1Regions FILLER				
MSG	1960886	!V TRIAL_VAR	TargetRegion FILLER				
MSG	1960886	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	1960886	!V TRIAL_VAR	line1 She always adressed him as Mister,				
MSG	1960886	!V TRIAL_VAR	line2 Until he took courage and kissed				
her.							
MSG	1960886	!V TRIAL_VAR	line3 But now that they're wed,				
MSG	1960886	!V TRIAL_VAR	line4 I've heard that he's said,				
MSG	1960886	!V TRIAL_VAR	line5 He wishes to goodness he's missed				
her.							
MSG	1960898	SHOW FOLLOWUP	QUESTION				
EFIX R	1960829	1961040	212	1008.9	171.1	896	
SSACC R	1961041						
BUTTON	1961052	3	0				
ESACC R	1961041	1961071	31	1006.4	175.0	824.3	267.0
4.12		252					
SFIX R	1961072						
EFIX R	1961072	1961287	216	820.0	258.4	939	
SSACC R	1961288						
ESACC R	1961288	1961308	21	819.8	263.5	894.6	260.1
1.48		118					
SFIX R	1961309						
EFIX R	1961309	1961496	188	886.3	256.8	914	
SSACC R	1961497						
ESACC R	1961497	1961539	43	885.7	255.7	1227.9	253.3

6.76 287  
SFIX R 1961540  
E FIX R 1961540 1961839 300 1209.7 249.3 868  
SSACC R 1961840  
ESACC R 1961840 1961853 14 1204.8 247.1 1163.5 253.5  
0.83 84  
SFIX R 1961854  
BUTTON 1961999 3 1  
E FIX R 1961854 1962019 166 1169.1 248.0 846  
INPUT 1962021 127  
END 1962021 EVENTS RES 50.82 46.06  
MSG 1962071 !V TRIAL\_VAR trialid 192  
MSG 1962072 !V TRIAL\_VAR rhymetype FILLER  
MSG 1962073 !V TRIAL\_VAR clashtype FILLER  
MSG 1962074 !V TRIAL\_VAR secondarytask tap  
MSG 1962075 !V TRIAL\_VAR dirtytype clean  
MSG 1962076 !V TRIAL\_VAR line2target FILLER  
MSG 1962077 !V TRIAL\_VAR line1 She always addressed him as Mister,  
MSG 1962078 !V TRIAL\_VAR line2 Until he took courage and kissed  
her.  
MSG 1962079 !V TRIAL\_VAR line3 But now that they're wed,  
MSG 1962080 !V TRIAL\_VAR line4 I've heard that he's said,  
MSG 1962081 !V TRIAL\_VAR line5 He wishes to goodness he's missed  
her.  
MSG 1962082 !V TRIAL\_VAR trialid 192  
MSG 1962083 !V TRIAL\_VAR subtypeid 32  
MSG 1962084 !V TRIAL\_VAR list A  
MSG 1962085 !V TRIAL\_VAR rhymetype FILLER  
MSG 1962086 !V TRIAL\_VAR reduced FILLER  
MSG 1962087 !V TRIAL\_VAR clashtype FILLER  
MSG 1962088 !V TRIAL\_VAR secondarytask tap  
MSG 1962089 !V TRIAL\_VAR dirtytype clean  
MSG 1962090 !V TRIAL\_VAR line2target FILLER  
MSG 1962091 !V TRIAL\_VAR line1regions FILLER  
MSG 1962092 !V TRIAL\_VAR targetregion FILLER  
MSG 1962093 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1962094 !V TRIAL\_VAR line1 She always addressed him as Mister,  
MSG 1962095 !V TRIAL\_VAR line2 Until he took courage and kissed  
her.  
MSG 1962096 !V TRIAL\_VAR line3 But now that they're wed,  
MSG 1962097 !V TRIAL\_VAR line4 I've heard that he's said,  
MSG 1962098 !V TRIAL\_VAR line5 He wishes to goodness he's missed  
her.  
MSG 1962099 !V TRIAL\_VAR trialid 192  
MSG 1962100 !V TRIAL\_VAR subtypeid 32  
MSG 1962101 !V TRIAL\_VAR list A  
MSG 1962102 !V TRIAL\_VAR rhymetype FILLER  
MSG 1962103 !V TRIAL\_VAR reduced FILLER  
MSG 1962104 !V TRIAL\_VAR clashtype FILLER  
MSG 1962105 !V TRIAL\_VAR secondarytask tap

MSG 1962106 !V TRIAL\_VAR dirtytype clean  
MSG 1962107 !V TRIAL\_VAR line2target FILLLER  
MSG 1962108 !V TRIAL\_VAR line1regions FILLLER  
MSG 1962109 !V TRIAL\_VAR targetregion FILLLER  
MSG 1962110 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1962111 !V TRIAL\_VAR line1 She always adressed him as Mister,  
MSG 1962112 !V TRIAL\_VAR line2 Until he took courage and kissed  
her.  
MSG 1962113 !V TRIAL\_VAR line3 But now that they're wed,  
MSG 1962114 !V TRIAL\_VAR line4 I've heard that he's said,  
MSG 1962115 !V TRIAL\_VAR line5 He wishes to goodness he's missed  
her.  
MSG 1962116 !V TRIAL\_VAR trialid 192  
MSG 1962117 !V TRIAL\_VAR subtypeid 32  
MSG 1962118 !V TRIAL\_VAR drift 0  
MSG 1962119 !V TRIAL\_VAR list A  
MSG 1962120 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1962121 !V TRIAL\_VAR reduced FILLLER  
MSG 1962122 !V TRIAL\_VAR clashtype FILLLER  
BUTTON 1962123 3 0  
MSG 1962123 !V TRIAL\_VAR secondarytask tap  
MSG 1962124 !V TRIAL\_VAR dirtytype clean  
MSG 1962125 !V TRIAL\_VAR line2target FILLLER  
MSG 1962126 !V TRIAL\_VAR line1regions FILLLER  
MSG 1962127 !V TRIAL\_VAR targetregion FILLLER  
MSG 1962128 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1962129 !V TRIAL\_VAR line1 She always adressed him as Mister,  
MSG 1962130 !V TRIAL\_VAR line2 Until he took courage and kissed  
her.  
MSG 1962131 !V TRIAL\_VAR line3 But now that they're wed,  
MSG 1962132 !V TRIAL\_VAR line4 I've heard that he's said,  
MSG 1962133 !V TRIAL\_VAR line5 He wishes to goodness he's missed  
her.  
MSG 1962134 !V TRIAL\_VAR trialid 192  
MSG 1962135 !V TRIAL\_VAR subtypeid 32  
MSG 1962136 !V TRIAL\_VAR drift 0  
MSG 1962137 !V TRIAL\_VAR list A  
MSG 1962138 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1962139 !V TRIAL\_VAR reduced FILLLER  
MSG 1962140 !V TRIAL\_VAR clashtype FILLLER  
MSG 1962141 !V TRIAL\_VAR secondarytask tap  
MSG 1962142 !V TRIAL\_VAR dirtytype clean  
MSG 1962143 !V TRIAL\_VAR line2target FILLLER  
MSG 1962144 !V TRIAL\_VAR line1regions FILLLER  
MSG 1962145 !V TRIAL\_VAR targetregion FILLLER  
MSG 1962146 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1962147 !V TRIAL\_VAR line1 She always adressed him as Mister,  
MSG 1962148 !V TRIAL\_VAR line2 Until he took courage and kissed  
her.  
MSG 1962149 !V TRIAL\_VAR line3 But now that they're wed,

MSG 1962150 !V TRIAL\_VAR line4 I've heard that he's said,  
 MSG 1962151 !V TRIAL\_VAR line5 He wishes to goodness he's missed  
 her.  
 MSG 1962152 TRIAL\_RESULT 0  
 MSG 1962291 prepare\_sequence  
 MSG 1962292 TRIALID 49  
 MSG 1962346 RECCFG CR 1000 2 1 R  
 MSG 1962346 ELCLCFG MTABLER  
 MSG 1962346 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1962346 THRESHOLDS R 77 253  
 MSG 1962346 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1962346 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1962346 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1962346 ELCL\_PROC CENTROID (3)  
 MSG 1962346 ELCL\_PCR\_PARAM 5 3.0  
 START 1962347 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1962347 127  
 MSG 1962347 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1962354  
 MSG 1962405 START LIMERICK ID# 37  
 MSG 1962406 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_50.vcl  
 MSG 1962417 START SECONDARY TASK  
 EFIX R 1962354 1962595 242 1166.6 247.2 828  
 SSACC R 1962596  
 ESACC R 1962596 1962616 21 1166.0 243.9 1126.1 196.2  
 1.30 94  
 SFIX R 1962617  
 EFIX R 1962617 1962681 65 1116.1 194.6 829  
 SSACC R 1962682  
 ESACC R 1962682 1962731 50 1115.9 200.6 620.8 184.9  
 9.73 325  
 SFIX R 1962732  
 EFIX R 1962732 1962934 203 623.8 180.0 851  
 SSACC R 1962935  
 ESACC R 1962935 1962958 24 621.4 180.9 504.2 209.4  
 2.36 192  
 SFIX R 1962959  
 EFIX R 1962959 1963158 200 501.3 201.6 852  
 SSACC R 1963159  
 ESACC R 1963159 1963202 44 500.8 202.2 795.0 194.2  
 5.75 284  
 SFIX R 1963203  
 EFIX R 1963203 1963416 214 785.2 192.1 837  
 SSACC R 1963417  
 ESACC R 1963417 1963438 22 786.5 187.6 875.6 190.2

1.76	151						
SFIX R	1963439						
EFIX R	1963439	1963594	156	870.7	184.5	832	
SSACC R	1963595						
SBLINK R	1963632						
EBLINK R	1963632	1963742	111				
ESACC R	1963595	1963811	217	869.4	194.0	976.7	169.3
2.19	685						
SFIX R	1963812						
EFIX R	1963812	1964166	355	977.1	171.7	887	
SSACC R	1964167						
ESACC R	1964167	1964190	24	973.3	173.1	850.5	204.8
2.53	183						
SFIX R	1964191						
EFIX R	1964191	1964415	225	850.3	198.0	923	
SSACC R	1964416						
SBLINK R	1964443						
EBLINK R	1964443	1964533	91				
ESACC R	1964416	1964598	183	846.5	213.2	703.8	214.3
2.82	779						
SFIX R	1964599						
EFIX R	1964599	1964855	257	700.1	223.7	932	
SSACC R	1964856						
ESACC R	1964856	1964879	24	695.8	229.6	805.5	206.7
2.22	173						
SFIX R	1964880						
EFIX R	1964880	1965134	255	803.2	201.6	998	
SSACC R	1965135						
ESACC R	1965135	1965156	22	806.7	194.1	895.5	189.4
1.76	151						
SFIX R	1965157						
BUTTON	1965467	2	1				
BUTTON	1965567	2	0				
EFIX R	1965157	1965615	459	893.6	176.7	964	
SSACC R	1965616						
ESACC R	1965616	1965656	41	888.4	179.4	529.4	285.8
7.41	349						
SFIX R	1965657						
EFIX R	1965657	1966305	649	526.2	280.0	971	
SSACC R	1966306						
ESACC R	1966306	1966317	12	520.0	278.7	486.9	298.8
0.77	83						
SFIX R	1966318						
MSG	1966383	-2	SYNCTIME				
MSG	1966384	-2	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_50.ias							
MSG	1966388	SHOW LIMERICK					
EFIX R	1966318	1966588	271	494.3	294.2	985	
SSACC R	1966589						
ESACC R	1966589	1966608	20	493.0	292.8	573.9	296.1

1.58	128						
SFIX R	1966609						
EFIX R	1966609	1966761	153	559.7	292.7	1002	
SSACC R	1966762						
ESACC R	1966762	1966785	24	561.4	296.1	674.3	286.6
2.22	175						
SFIX R	1966786						
EFIX R	1966786	1967028	243	670.4	288.2	992	
SSACC R	1967029						
ESACC R	1967029	1967039	11	671.8	288.3	642.6	292.6
0.58	63						
SFIX R	1967040						
EFIX R	1967040	1967261	222	646.7	294.9	950	
SSACC R	1967262						
ESACC R	1967262	1967278	17	645.3	289.4	699.4	295.1
1.07	94						
SFIX R	1967279						
EFIX R	1967279	1967437	159	707.6	298.1	905	
SSACC R	1967438						
ESACC R	1967438	1967456	19	708.0	296.1	674.6	347.7
1.30	113						
SFIX R	1967457						
EFIX R	1967457	1967656	200	681.3	334.5	898	
SSACC R	1967657						
ESACC R	1967657	1967684	28	681.3	329.1	546.9	340.3
2.65	152						
SFIX R	1967685						
EFIX R	1967685	1967878	194	547.0	335.5	935	
SSACC R	1967879						
ESACC R	1967879	1967920	42	545.7	333.1	817.5	327.5
5.35	245						
SFIX R	1967921						
EFIX R	1967921	1968125	205	800.4	325.8	938	
SSACC R	1968126						
ESACC R	1968126	1968162	37	802.4	326.9	557.6	398.9
5.07	237						
SFIX R	1968163						
EFIX R	1968163	1968486	324	557.7	379.7	962	
SSACC R	1968487						
ESACC R	1968487	1968508	22	561.3	385.1	598.9	450.8
1.60	154						
SFIX R	1968509						
EFIX R	1968509	1968630	122	596.0	441.8	957	
SSACC R	1968631						
SBLINK R	1968641						
EBLINK R	1968641	1968642	2				
ESACC R	1968631	1968651	21	561.3	385.1	598.9	450.8
1.60	0						
SFIX R	1968652						
EFIX R	1968652	1968840	189	592.2	425.0	965	

SSACC R	1968841							
ESACC R	1968841	1968858	18		590.5	426.2	533.4	426.2
1.12	96							
SFIX R	1968859							
EFIX R	1968859	1968955	97		536.2	425.0	975	
SSACC R	1968956							
SBLINK R	1968983							
EBLINK R	1968983	1969040	58					
ESACC R	1968956	1969108	153		528.7	428.8	533.7	383.3
0.99	836							
SFIX R	1969109							
EFIX R	1969109	1969431	323		530.4	386.4	995	
SSACC R	1969432							
ESACC R	1969432	1969451	20		529.1	382.5	600.5	376.1
1.40	134							
SFIX R	1969452							
EFIX R	1969452	1969700	249		602.3	376.5	1026	
SSACC R	1969701							
ESACC R	1969701	1969711	11		604.2	374.0	571.3	364.4
0.68	70							
SFIX R	1969712							
EFIX R	1969712	1969891	180		571.5	364.8	995	
SSACC R	1969892							
ESACC R	1969892	1969908	17		574.8	371.9	513.6	373.1
1.19	106							
SFIX R	1969909							
EFIX R	1969909	1970247	339		517.8	380.4	994	
SSACC R	1970248							
ESACC R	1970248	1970267	20		519.5	380.2	571.2	443.3
1.70	146							
SFIX R	1970268							
EFIX R	1970268	1970495	228		571.1	443.0	1016	
SSACC R	1970496							
ESACC R	1970496	1970516	21		573.0	445.4	665.5	442.7
1.82	159							
SFIX R	1970517							
EFIX R	1970517	1970764	248		664.0	444.8	1031	
SSACC R	1970765							
ESACC R	1970765	1970785	21		663.7	445.9	740.9	479.3
1.69	147							
SFIX R	1970786							
EFIX R	1970786	1970996	211		736.3	472.5	998	
SSACC R	1970997							
ESACC R	1970997	1971022	26		739.9	469.2	594.0	480.5
2.89	200							
SFIX R	1971023							
EFIX R	1971023	1971275	253		587.9	473.1	972	
SSACC R	1971276							
ESACC R	1971276	1971301	26		587.0	471.3	740.4	477.9
3.02	191							

SFIX R	1971302						
EFIX R	1971302	1971610	309	759.4	474.9	954	
SSACC R	1971611						
ESACC R	1971611	1971633	23	768.3	473.5	661.6	484.6
2.12	153						
SFIX R	1971634						
EFIX R	1971634	1971963	330	665.3	482.6	949	
SSACC R	1971964						
ESACC R	1971964	1971993	30	664.5	485.3	843.8	482.2
3.55	230						
SFIX R	1971994						
EFIX R	1971994	1972112	119	840.3	475.8	930	
SSACC R	1972113						
ESACC R	1972113	1972152	40	839.3	477.1	669.5	314.3
4.89	321						
SFIX R	1972153						
EFIX R	1972153	1972357	205	674.5	311.5	954	
SSACC R	1972358						
ESACC R	1972358	1972367	10	673.3	309.5	652.7	298.4
0.47	53						
SFIX R	1972368						
EFIX R	1972368	1972586	219	648.4	297.7	952	
SSACC R	1972587						
ESACC R	1972587	1972606	20	648.6	297.4	706.3	340.5
1.47	136						
SFIX R	1972607						
EFIX R	1972607	1972864	258	702.5	332.9	921	
SSACC R	1972865						
ESACC R	1972865	1972885	21	703.4	333.6	793.4	327.8
1.78	141						
SFIX R	1972886						
EFIX R	1972886	1973082	197	794.0	324.6	900	
SSACC R	1973083						
ESACC R	1973083	1973118	36	796.0	318.2	581.1	340.4
4.26	237						
SFIX R	1973119						
EFIX R	1973119	1973404	286	580.0	333.0	910	
SSACC R	1973405						
ESACC R	1973405	1973429	25	576.7	336.6	620.8	435.4
2.31	198						
SFIX R	1973430						
EFIX R	1973430	1973565	136	618.2	428.7	917	
SSACC R	1973566						
SBLINK R	1973606						
EBLINK R	1973606	1973728	123	618.2	440.7	712.1	477.3
ESACC R	1973566	1973798	233	618.2	486.9	931	
2.01	652						
SFIX R	1973799						
EFIX R	1973799	1973895	97	708.1	486.9	931	
SSACC R	1973896						

SBLINK R	1973927						
EBLINK R	1973927	1974046	120				
ESACC R	1973896	1974114	219				
0.98	774			706.4	484.2	662.3	463.1
SFIX R	1974115						
EFIX R	1974115	1974250	136				
SSACC R	1974251			660.7	466.8	993	
SBLINK R	1974287						
EBLINK R	1974287	1974398	112				
ESACC R	1974251	1974464	214				
1.13	788			663.3	474.9	607.0	464.4
SFIX R	1974465						
EFIX R	1974465	1974833	369				
SSACC R	1974834			607.0	475.7	1006	
ESACC R	1974834	1974859	26				
2.71	193			606.2	474.6	743.5	484.6
SFIX R	1974860						
EFIX R	1974860	1975226	367				
SSACC R	1975227			735.9	476.3	958	
ESACC R	1975227	1975263	37				
3.78	184			732.4	478.2	595.8	356.0
SFIX R	1975264						
BUTTON	1975283	2	1				
MSG	1975284	0	1942578.128				
MSG	1975290	STOP SECONDARY TASK					
BUTTON	1975399	2	0				
EFIX R	1975264	1975423	160				
SSACC R	1975424			592.4	354.2	960	
ESACC R	1975424	1975454	31				
3.67	236			593.1	349.7	598.4	179.9
SFIX R	1975455						
EFIX R	1975455	1975685	231				
SSACC R	1975686			594.8	185.0	967	
ESACC R	1975686	1975724	39				
4.78	267			596.2	184.3	839.2	173.4
SFIX R	1975725						
EFIX R	1975725	1975922	198				
SSACC R	1975923			828.0	165.8	953	
ESACC R	1975923	1975966	44				
6.68	271			827.2	167.9	487.0	201.5
SFIX R	1975967						
EFIX R	1975967	1976180	214				
SSACC R	1976181			493.2	189.1	945	
ESACC R	1976181	1976204	24				
2.33	166			498.1	194.3	618.0	192.9
SFIX R	1976205						
EFIX R	1976205	1976363	159				
SSACC R	1976364			617.0	187.6	936	
ESACC R	1976364	1976407	44				
8.01	309			615.6	186.2	1022.4	163.7

SFIX R	1976408						
EFIX R	1976408	1976887	480	1010.3	157.5	929	
SSACC R	1976888						
SBLINK R	1976922						
EBLINK R	1976922	1977038	117				
ESACC R	1976888	1977108	221	1012.5	171.4	985.2	208.7
0.97	615						
SFIX R	1977109						
EFIX R	1977109	1977242	134	987.0	207.2	912	
SSACC R	1977243						
SBLINK R	1977275						
EBLINK R	1977275	1977377	103				
ESACC R	1977243	1977450	208	986.4	209.0	1032.5	165.2
1.32	679						
SFIX R	1977451						
EFIX R	1977451	1977660	210	1034.5	166.1	963	
SSACC R	1977661						
ESACC R	1977661	1977692	32	1035.7	164.5	818.4	183.1
4.32	260						
SFIX R	1977693						
EFIX R	1977693	1978061	369	817.4	177.0	976	
SSACC R	1978062						
ESACC R	1978062	1978097	36	811.9	178.5	979.2	161.8
3.33	194						
SFIX R	1978098						
BUTTON	1978243	2	1				
MSG	1978244	end_trial	-32768				
MSG	1978244	!V TRIAL_VAR	TrialID 37				
MSG	1978244	!V TRIAL_VAR	List A				
MSG	1978244	!V TRIAL_VAR	RhymeType SW				
MSG	1978244	!V TRIAL_VAR	Reduced Y				
MSG	1978244	!V TRIAL_VAR	ClashType match				
MSG	1978244	!V TRIAL_VAR	SecondaryTask this				
MSG	1978245	!V TRIAL_VAR	DirtyType clean				
MSG	1978245	!V TRIAL_VAR	Line2Target projects.				
MSG	1978245	!V TRIAL_VAR	Line1Regions 5				
MSG	1978245	!V TRIAL_VAR	TargetRegion 6				
MSG	1978245	!V TRIAL_VAR	Lines1and2Regions 11				
MSG	1978245	!V TRIAL_VAR	line1 I noticed a ruinous defect				
MSG	1978245	!V TRIAL_VAR	line2 In one of the candidate's projects.				
MSG	1978245	!V TRIAL_VAR	line3 If he can't explain,				
MSG	1978245	!V TRIAL_VAR	line4 He'll garner disdain.				
MSG	1978245	!V TRIAL_VAR	line5 The voters will find the man suspect.				
MSG	1978258	SHOW FOLLOWUP QUESTION					
BUTTON	1978339	2	0				
EFIX R	1978098	1978458	361	973.2	165.8	898	
SSACC R	1978459						
ESACC R	1978459	1978484	26	970.2	167.5	846.6	228.0
2.78	214						

SFIX R	1978485						
EFIX R	1978485	1978742	258	844.2	222.8	920	
SSACC R	1978743						
ESACC R	1978743	1978762	20	840.7	228.0	765.2	255.0
1.60	155						
SFIX R	1978763						
EFIX R	1978763	1978963	201	767.5	248.5	931	
SSACC R	1978964						
ESACC R	1978964	1978986	23	767.7	248.8	876.3	250.6
2.15	167						
SFIX R	1978987						
EFIX R	1978987	1979361	375	874.6	249.1	915	
SSACC R	1979362						
ESACC R	1979362	1979401	40	878.0	251.3	1146.6	252.5
5.32	233						
SFIX R	1979402						
EFIX R	1979402	1979567	166	1132.9	250.9	895	
SSACC R	1979568						
ESACC R	1979568	1979588	21	1132.6	253.8	1201.7	258.7
1.37	122						
SFIX R	1979589						
EFIX R	1979589	1979942	354	1192.0	255.3	879	
SSACC R	1979943						
SBLINK R	1980011						
EBLINK R	1980011	1980137	127				
BUTTON	1980191	3	1				
ESACC R	1979943	1980211	269	1195.0	257.5	974.9	222.5
4.42	621						
INPUT	1980213	127					
END	1980213	EVENTS	RES	50.85	46.13		
MSG	1980262	!V TRIAL_VAR	trialid	37			
MSG	1980263	!V TRIAL_VAR	rhymetype	SW			
MSG	1980264	!V TRIAL_VAR	clashtype	match			
MSG	1980265	!V TRIAL_VAR	secondarytask	this			
MSG	1980266	!V TRIAL_VAR	dirtytype	clean			
MSG	1980267	!V TRIAL_VAR	line2target	projects.			
MSG	1980268	!V TRIAL_VAR	line1	I noticed a ruinous defect			
MSG	1980269	!V TRIAL_VAR	line2	In one of the candidate's projects.			
MSG	1980270	!V TRIAL_VAR	line3	If he can't explain,			
MSG	1980271	!V TRIAL_VAR	line4	He'll garner disdain.			
MSG	1980272	!V TRIAL_VAR	line5	The voters will find the man suspect.			
MSG	1980273	!V TRIAL_VAR	trialid	37			
MSG	1980274	!V TRIAL_VAR	subtypeid	37			
MSG	1980275	!V TRIAL_VAR	list	A			
MSG	1980276	!V TRIAL_VAR	rhymetype	SW			
MSG	1980277	!V TRIAL_VAR	reduced	Y			
MSG	1980278	!V TRIAL_VAR	clashtype	match			
MSG	1980279	!V TRIAL_VAR	secondarytask	this			
MSG	1980280	!V TRIAL_VAR	dirtytype	clean			

MSG 1980281 !V TRIAL\_VAR line2target projects.  
MSG 1980282 !V TRIAL\_VAR line1regions 5  
BUTTON 1980283 3 0  
MSG 1980283 !V TRIAL\_VAR targetregion 6  
MSG 1980284 !V TRIAL\_VAR lines1and2regions 11  
MSG 1980285 !V TRIAL\_VAR line1 I noticed a ruinous defect  
MSG 1980286 !V TRIAL\_VAR line2 In one of the candidate's projects.  
MSG 1980287 !V TRIAL\_VAR line3 If he can't explain,  
MSG 1980288 !V TRIAL\_VAR line4 He'll garner disdain.  
MSG 1980289 !V TRIAL\_VAR line5 The voters will find the man  
suspect.  
MSG 1980290 !V TRIAL\_VAR trialid 37  
MSG 1980291 !V TRIAL\_VAR subtypeid 37  
MSG 1980292 !V TRIAL\_VAR list A  
MSG 1980293 !V TRIAL\_VAR rhymetype SW  
MSG 1980294 !V TRIAL\_VAR reduced Y  
MSG 1980295 !V TRIAL\_VAR clashtype match  
MSG 1980296 !V TRIAL\_VAR secondarytask this  
MSG 1980297 !V TRIAL\_VAR dirtytype clean  
MSG 1980298 !V TRIAL\_VAR line2target projects.  
MSG 1980299 !V TRIAL\_VAR line1regions 5  
MSG 1980300 !V TRIAL\_VAR targetregion 6  
MSG 1980301 !V TRIAL\_VAR lines1and2regions 11  
MSG 1980302 !V TRIAL\_VAR line1 I noticed a ruinous defect  
MSG 1980303 !V TRIAL\_VAR line2 In one of the candidate's projects.  
MSG 1980304 !V TRIAL\_VAR line3 If he can't explain,  
MSG 1980305 !V TRIAL\_VAR line4 He'll garner disdain.  
MSG 1980306 !V TRIAL\_VAR line5 The voters will find the man  
suspect.  
MSG 1980307 !V TRIAL\_VAR trialid 37  
MSG 1980308 !V TRIAL\_VAR subtypeid 37  
MSG 1980309 !V TRIAL\_VAR drift 0  
MSG 1980310 !V TRIAL\_VAR list A  
MSG 1980311 !V TRIAL\_VAR rhymetype SW  
MSG 1980312 !V TRIAL\_VAR reduced Y  
MSG 1980313 !V TRIAL\_VAR clashtype match  
MSG 1980314 !V TRIAL\_VAR secondarytask this  
MSG 1980315 !V TRIAL\_VAR dirtytype clean  
MSG 1980316 !V TRIAL\_VAR line2target projects.  
MSG 1980317 !V TRIAL\_VAR line1regions 5  
MSG 1980318 !V TRIAL\_VAR targetregion 6  
MSG 1980319 !V TRIAL\_VAR lines1and2regions 11  
MSG 1980320 !V TRIAL\_VAR line1 I noticed a ruinous defect  
MSG 1980321 !V TRIAL\_VAR line2 In one of the candidate's projects.  
MSG 1980322 !V TRIAL\_VAR line3 If he can't explain,  
MSG 1980323 !V TRIAL\_VAR line4 He'll garner disdain.  
MSG 1980324 !V TRIAL\_VAR line5 The voters will find the man  
suspect.  
MSG 1980325 !V TRIAL\_VAR trialid 37  
MSG 1980326 !V TRIAL\_VAR subtypeid 37

MSG 1980327 !V TRIAL\_VAR drift 0  
 MSG 1980328 !V TRIAL\_VAR list A  
 MSG 1980329 !V TRIAL\_VAR rhyme type SW  
 MSG 1980330 !V TRIAL\_VAR reduced Y  
 MSG 1980331 !V TRIAL\_VAR clash type match  
 MSG 1980332 !V TRIAL\_VAR secondary task this  
 MSG 1980333 !V TRIAL\_VAR dirty type clean  
 MSG 1980334 !V TRIAL\_VAR line 2 target projects.  
 MSG 1980335 !V TRIAL\_VAR line 1 regions 5  
 MSG 1980336 !V TRIAL\_VAR target region 6  
 MSG 1980337 !V TRIAL\_VAR lines 1 and 2 regions 11  
 MSG 1980338 !V TRIAL\_VAR line 1 I noticed a ruinous defect  
 MSG 1980339 !V TRIAL\_VAR line 2 In one of the candidate's projects.  
 MSG 1980340 !V TRIAL\_VAR line 3 If he can't explain,  
 MSG 1980341 !V TRIAL\_VAR line 4 He'll garner disdain.  
 MSG 1980342 !V TRIAL\_VAR line 5 The voters will find the man  
 Suspect.  
 MSG 1980343 TRIAL\_RESULT 0  
 MSG 1980483 prepare\_sequence  
 MSG 1980483 TRIALID 50  
 MSG 1980538 RECCFG CR 1000 2 1 R  
 MSG 1980538 ELCLCFG MTABLER  
 MSG 1980538 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1980538 THRESHOLDS R 77 253  
 MSG 1980538 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1980538 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1980538 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1980538 ELCL\_PROC CENTROID (3)  
 MSG 1980538 ELCL\_PCR\_PARAM 5 3.0  
 START 1980539 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1980539 127  
 MSG 1980539 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1980546  
 MSG 1980593 START LIMERICK ID# 191  
 MSG 1980594 -8 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_51.vcl  
 MSG 1980602 START SECONDARY TASK  
 EFIX R 1980546 1980749 204 904.5 181.5 950  
 SSACC R 1980750  
 ESACC R 1980750 1980789 40 903.7 184.6 565.9 206.9  
 6.65 300  
 SFIX R 1980790  
 EFIX R 1980790 1981200 411 574.1 198.8 926  
 SSACC R 1981201  
 ESACC R 1981201 1981245 45 574.2 199.0 909.1 173.9  
 6.60 253

SFIX R	1981246						
EFIX R	1981246	1981495	250	901.6	167.5	885	
SSACC R	1981496						
ESACC R	1981496	1981520	25	901.8	162.0	1033.6	173.7
2.62	198						
SFIX R	1981521						
EFIX R	1981521	1981733	213	1045.6	168.6	891	
SSACC R	1981734						
ESACC R	1981734	1981792	59	1045.9	157.6	499.9	212.6
10.74	360						
SFIX R	1981793						
BUTTON	1982096	2	1				
BUTTON	1982180	2	0				
EFIX R	1981793	1982237	445	480.2	210.4	958	
SSACC R	1982238						
ESACC R	1982238	1982260	23	475.8	206.6	496.8	272.3
1.47	151						
SFIX R	1982261						
EFIX R	1982261	1982831	571	492.8	263.0	1003	
SSACC R	1982832						
ESACC R	1982832	1982894	63	491.6	262.6	1021.6	244.3
10.39	256						
SFIX R	1982895						
EFIX R	1982895	1983143	249	1008.1	248.9	1010	
SSACC R	1983144						
ESACC R	1983144	1983201	58	1009.4	249.9	572.7	268.7
8.61	308						
SFIX R	1983202						
EFIX R	1983202	1983511	310	556.6	269.6	1029	
SSACC R	1983512						
ESACC R	1983512	1983532	21	562.8	277.5	486.9	279.7
1.47	120						
SFIX R	1983533						
MSG	1983902	-9	SYNCTIME				
MSG	1983902	-9	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_51.ias							
MSG	1983913	SHOW LIMERICK					
EFIX R	1983533	1984127	595	486.2	281.8	990	
SSACC R	1984128						
ESACC R	1984128	1984154	27	473.6	287.0	613.0	289.2
2.72	184						
SFIX R	1984155						
EFIX R	1984155	1984322	168	599.8	284.5	982	
SSACC R	1984323						
ESACC R	1984323	1984348	26	601.5	283.8	730.8	281.1
2.54	185						
SFIX R	1984349						
EFIX R	1984349	1984524	176	718.1	277.1	969	
SSACC R	1984525						
SBLINK R	1984552						

EBLINK R	1984552	1984656	105				
ESACC R	1984525	1984724	200	717.6	291.3	680.4	265.3
0.93	809						
SFIX R	1984725						
EFIX R	1984725	1984860	136	679.5	268.4	914	
SSACC R	1984861						
ESACC R	1984861	1984886	26	682.7	267.2	819.8	284.8
2.74	212						
SFIX R	1984887						
EFIX R	1984887	1985034	148	804.4	274.7	952	
SSACC R	1985035						
ESACC R	1985035	1985070	36	802.8	275.9	540.4	325.0
5.26	299						
SFIX R	1985071						
EFIX R	1985071	1985323	253	543.9	324.0	959	
SSACC R	1985324						
ESACC R	1985324	1985344	21	539.7	320.3	622.4	334.3
1.64	126						
SFIX R	1985345						
EFIX R	1985345	1985535	191	616.8	329.0	920	
SSACC R	1985536						
ESACC R	1985536	1985560	25	619.0	327.0	755.9	330.4
2.70	190						
SFIX R	1985561						
EFIX R	1985561	1985724	164	755.3	330.9	895	
SSACC R	1985725						
ESACC R	1985725	1985745	21	755.1	325.8	842.0	325.4
1.72	134						
SFIX R	1985746						
EFIX R	1985746	1985983	238	838.7	318.0	886	
SSACC R	1985984						
ESACC R	1985984	1986001	18	842.6	316.2	789.6	329.2
1.09	99						
SFIX R	1986002						
EFIX R	1986002	1986145	144	789.9	323.0	890	
SSACC R	1986146						
SBLINK R	1986176						
EBLINK R	1986176	1986299	124				
ESACC R	1986146	1986366	221	792.9	336.5	563.9	303.0
4.57	857						
SFIX R	1986367						
EFIX R	1986367	1986562	196	560.3	315.9	925	
SSACC R	1986563						
ESACC R	1986563	1986584	22	562.5	317.4	553.7	396.9
1.73	147						
SFIX R	1986585						
EFIX R	1986585	1986842	258	560.8	393.8	1007	
SSACC R	1986843						
ESACC R	1986843	1986853	11	561.6	395.2	592.7	394.7
0.61	64						

SFIX R	1986854						
EFIX R	1986854	1987026	173	582.5	391.5	986	
SSACC R	1987027						
ESACC R	1987027	1987046	20	584.4	393.2	664.0	386.8
1.57	123						
SFIX R	1987047						
EFIX R	1987047	1987332	286	656.4	386.1	955	
SSACC R	1987333						
ESACC R	1987333	1987357	25	655.6	383.3	562.1	443.7
2.25	186						
SFIX R	1987358						
EFIX R	1987358	1987582	225	564.2	442.7	953	
SSACC R	1987583						
ESACC R	1987583	1987600	18	566.9	440.5	640.9	438.2
1.45	127						
SFIX R	1987601						
EFIX R	1987601	1987775	175	641.9	437.5	962	
SSACC R	1987776						
ESACC R	1987776	1987803	28	638.8	440.4	811.5	480.5
3.52	257						
SFIX R	1987804						
EFIX R	1987804	1987998	195	804.0	479.4	963	
SSACC R	1987999						
ESACC R	1987999	1988027	29	805.6	476.8	589.8	475.6
4.25	270						
SFIX R	1988028						
EFIX R	1988028	1988311	284	582.5	468.3	997	
SSACC R	1988312						
ESACC R	1988312	1988335	24	577.8	468.6	677.8	470.9
1.97	147						
SFIX R	1988336						
EFIX R	1988336	1988628	293	673.6	463.8	1012	
SSACC R	1988629						
ESACC R	1988629	1988646	18	678.8	466.9	617.6	467.8
1.20	104						
SFIX R	1988647						
EFIX R	1988647	1988801	155	624.1	465.9	1025	
SSACC R	1988802						
ESACC R	1988802	1988824	23	626.6	463.8	531.9	473.5
1.87	161						
SFIX R	1988825						
EFIX R	1988825	1989129	305	542.0	470.4	1065	
SSACC R	1989130						
SBLINK R	1989157						
EBLINK R	1989157	1989239	83				
ESACC R	1989130	1989277	148	534.5	480.1	688.3	441.9
3.13	932						
SFIX R	1989278						
EFIX R	1989278	1989302	25	684.0	413.5	1075	
SSACC R	1989303						

ESACC R	1989303	1989319	17	695.3	400.7	686.7	453.0
1.15	92						
SFIX R	1989320						
EFIX R	1989320	1989430	111	684.8	457.5	1066	
SSACC R	1989431						
ESACC R	1989431	1989455	25	686.0	458.9	807.4	472.8
2.42	210						
SFIX R	1989456						
EFIX R	1989456	1989710	255	794.4	465.3	1086	
SSACC R	1989711						
ESACC R	1989711	1989724	14	795.4	469.7	757.4	462.9
0.77	65						
SFIX R	1989725						
EFIX R	1989725	1989855	131	759.3	453.1	1066	
SSACC R	1989856						
ESACC R	1989856	1989879	24	760.9	458.9	658.2	409.4
2.30	180						
SFIX R	1989880						
EFIX R	1989880	1990082	203	660.3	413.6	1043	
SSACC R	1990083						
ESACC R	1990083	1990102	20	662.7	414.9	698.3	355.7
1.47	122						
SFIX R	1990103						
EFIX R	1990103	1990314	212	700.4	363.9	1059	
SSACC R	1990315						
ESACC R	1990315	1990339	25	702.7	365.8	575.4	401.5
2.62	202						
SFIX R	1990340						
EFIX R	1990340	1990680	341	576.5	395.6	1070	
SSACC R	1990681						
ESACC R	1990681	1990688	8	578.8	394.4	595.2	387.1
0.36	48						
SFIX R	1990689						
EFIX R	1990689	1990929	241	594.8	382.6	1068	
SSACC R	1990930						
ESACC R	1990930	1990949	20	593.6	378.5	682.7	378.4
1.75	145						
SFIX R	1990950						
EFIX R	1990950	1991202	253	683.0	377.1	1090	
SSACC R	1991203						
ESACC R	1991203	1991227	25	683.5	376.7	595.3	436.3
2.17	193						
SFIX R	1991228						
EFIX R	1991228	1991484	257	605.4	425.9	1096	
SSACC R	1991485						
SBLINK R	1991516						
EBLINK R	1991516	1991610	95				
ESACC R	1991485	1991689	205	596.6	430.6	644.6	429.2
0.94	749						
SFIX R	1991690						

EFIX R	1991690	1991932	243	643.8	441.3	1079
SSACC R	1991933					
ESACC R	1991933	1991958	26	640.9	435.7	769.3
2.61	185					465.1
SFIX R	1991959					
EFIX R	1991959	1992853	895	764.4	469.9	1030
SSACC R	1992854					
ESACC R	1992854	1992872	19	769.1	474.9	696.0
1.45	113					468.0
SFIX R	1992873					
EFIX R	1992873	1993195	323	700.4	465.3	987
SSACC R	1993196					
BUTTON	1993207	3	1			
MSG	1993208	0	1960502.122			
MSG	1993217	STOP SECONDARY TASK				
ESACC R	1993196	1993238	43	702.7	469.5	684.2
4.27	178					273.8
SFIX R	1993239					
BUTTON	1993340	3	0			
EFIX R	1993239	1993369	131	684.1	279.5	996
SSACC R	1993370					
ESACC R	1993370	1993392	23	684.9	279.3	683.3
1.70	127					200.9
SFIX R	1993393					
EFIX R	1993393	1993623	231	687.5	208.8	1004
SSACC R	1993624					
ESACC R	1993624	1993652	29	685.5	205.6	530.9
3.05	185					225.1
SFIX R	1993653					
EFIX R	1993653	1993824	172	535.5	216.3	955
SSACC R	1993825					
ESACC R	1993825	1993873	49	535.0	213.1	997.5
9.11	349					171.9
SFIX R	1993874					
EFIX R	1993874	1994085	212	977.5	169.0	864
SSACC R	1994086					
ESACC R	1994086	1994105	20	975.7	168.9	905.7
1.39	120					175.9
SFIX R	1994106					
EFIX R	1994106	1994175	70	913.5	169.9	839
SSACC R	1994176					
ESACC R	1994176	1994221	46	916.0	169.2	485.5
8.48	313					217.0
SFIX R	1994222					
EFIX R	1994222	1994414	193	482.5	205.6	830
SSACC R	1994415					
ESACC R	1994415	1994436	22	477.6	208.5	579.9
1.99	173					203.7
SFIX R	1994437					
EFIX R	1994437	1994592	156	577.2	201.8	798

SSACC R	1994593						
ESACC R	1994593	1994639	47	576.1	195.0	976.8	178.5
7.88	307						
SFIX R	1994640						
EFIX R	1994640	1994812	173	959.7	178.8	774	
SSACC R	1994813						
SBLINK R	1994836						
EFLINK R	1994836	1994958	123				
ESACC R	1994813	1995023	211	951.1	189.4	902.7	167.4
1.07	879						
SFIX R	1995024						
EFIX R	1995024	1995258	235	893.5	172.4	781	
SSACC R	1995259						
ESACC R	1995259	1995285	27	892.4	169.3	758.6	195.2
2.70	170						
SFIX R	1995286						
BUTTON	1995532	3	1				
MSG	1995533	end_trial	-32768				
MSG	1995533	!V TRIAL_VAR	TrialID 191				
MSG	1995533	!V TRIAL_VAR	List A				
MSG	1995533	!V TRIAL_VAR	RhymeType FILLER				
MSG	1995533	!V TRIAL_VAR	Reduced FILLER				
MSG	1995533	!V TRIAL_VAR	ClashType FILLER				
MSG	1995533	!V TRIAL_VAR	SecondaryTask tap				
MSG	1995534	!V TRIAL_VAR	DirtyType clean				
MSG	1995534	!V TRIAL_VAR	Line2Target FILLER				
MSG	1995534	!V TRIAL_VAR	Line1Regions FILLER				
MSG	1995534	!V TRIAL_VAR	TargetRegion FILLER				
MSG	1995534	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	1995534	!V TRIAL_VAR	line1 A foolish old person named Peter,				
MSG	1995534	!V TRIAL_VAR	line2 Thought gas had escaped from the				
heater.							
MSG	1995534	!V TRIAL_VAR	line3 He checked it one night,				
MSG	1995534	!V TRIAL_VAR	line4 With candle a-light,				
MSG	1995534	!V TRIAL_VAR	line5 And went to a land that is sweeter.				
MSG	1995549	SHOW FOLLOWUP QUESTION					
BUTTON	1995675	3	0				
EFIX R	1995286	1995692	407	759.7	194.3	853	
SSACC R	1995693						
ESACC R	1995693	1995711	19	760.1	195.7	761.5	251.9
1.22	118						
SFIX R	1995712						
EFIX R	1995712	1995911	200	761.7	240.0	855	
SSACC R	1995912						
ESACC R	1995912	1995936	25	760.1	236.8	871.1	249.5
2.22	150						
SFIX R	1995937						
EFIX R	1995937	1996146	210	866.1	249.7	856	
SSACC R	1996147						
ESACC R	1996147	1996186	40	858.5	252.2	1156.9	252.0

5.91 284  
SFIX R 1996187  
E FIX R 1996187 1996475 289 1145.2 250.1 840  
SSACC R 1996476  
ESACC R 1996476 1996492 17 1146.1 244.7 1201.4 252.2  
1.10 91  
SFIX R 1996493  
E FIX R 1996493 1996794 302 1193.8 245.8 828  
SSACC R 1996795  
ESACC R 1996795 1996811 17 1190.3 247.5 1135.1 251.9  
1.09 101  
SFIX R 1996812  
BUTTON 1996832 3 1  
E FIX R 1996812 1996852 41 1138.2 248.2 823  
INPUT 1996854 127  
END 1996854 EVENTS RES 50.89 46.12  
MSG 1996904 !V TRIAL\_VAR trialid 191  
MSG 1996905 !V TRIAL\_VAR rhymetype FILLER  
MSG 1996906 !V TRIAL\_VAR clashtype FILLER  
MSG 1996907 !V TRIAL\_VAR secondarytask tap  
MSG 1996908 !V TRIAL\_VAR dirtytype clean  
MSG 1996909 !V TRIAL\_VAR line2target FILLER  
MSG 1996910 !V TRIAL\_VAR line1 A foolish old person named Peter,  
MSG 1996911 !V TRIAL\_VAR line2 Thought gas had escaped from the  
heater.  
MSG 1996912 !V TRIAL\_VAR line3 He checked it one night,  
MSG 1996913 !V TRIAL\_VAR line4 With candle a-light,  
MSG 1996914 !V TRIAL\_VAR line5 And went to a land that is sweeter.  
MSG 1996914 !V TRIAL\_VAR trialid 191  
MSG 1996916 !V TRIAL\_VAR subtypeid 31  
MSG 1996917 !V TRIAL\_VAR list A  
MSG 1996918 !V TRIAL\_VAR rhymetype FILLER  
MSG 1996919 !V TRIAL\_VAR reduced FILLER  
MSG 1996920 !V TRIAL\_VAR clashtype FILLER  
MSG 1996921 !V TRIAL\_VAR secondarytask tap  
MSG 1996922 !V TRIAL\_VAR dirtytype clean  
MSG 1996923 !V TRIAL\_VAR line2target FILLER  
MSG 1996924 !V TRIAL\_VAR line1regions FILLER  
MSG 1996925 !V TRIAL\_VAR targetregion FILLER  
MSG 1996926 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 1996927 !V TRIAL\_VAR line1 A foolish old person named Peter,  
MSG 1996928 !V TRIAL\_VAR line2 Thought gas had escaped from the  
heater.  
MSG 1996929 !V TRIAL\_VAR line3 He checked it one night,  
MSG 1996930 !V TRIAL\_VAR line4 With candle a-light,  
MSG 1996931 !V TRIAL\_VAR line5 And went to a land that is sweeter.  
MSG 1996932 !V TRIAL\_VAR trialid 191  
MSG 1996933 !V TRIAL\_VAR subtypeid 31  
MSG 1996934 !V TRIAL\_VAR list A  
MSG 1996935 !V TRIAL\_VAR rhymetype FILLER

MSG 1996936 !V TRIAL\_VAR reduced FILLLER  
MSG 1996937 !V TRIAL\_VAR clashtype FILLLER  
MSG 1996938 !V TRIAL\_VAR secondarytask tap  
MSG 1996939 !V TRIAL\_VAR dirtytype clean  
MSG 1996940 !V TRIAL\_VAR line2target FILLLER  
MSG 1996941 !V TRIAL\_VAR line1regions FILLLER  
MSG 1996942 !V TRIAL\_VAR targetregion FILLLER  
MSG 1996943 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1996944 !V TRIAL\_VAR line1 A foolish old person named Peter,  
MSG 1996945 !V TRIAL\_VAR line2 Thought gas had escaped from the  
heater.  
MSG 1996946 !V TRIAL\_VAR line3 He checked it one night,  
MSG 1996947 !V TRIAL\_VAR line4 With candle a-light,  
MSG 1996948 !V TRIAL\_VAR line5 And went to a land that is sweeter.  
MSG 1996949 !V TRIAL\_VAR trialid 191  
MSG 1996950 !V TRIAL\_VAR subtypeid 31  
MSG 1996951 !V TRIAL\_VAR drift 0  
MSG 1996952 !V TRIAL\_VAR list A  
MSG 1996953 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1996954 !V TRIAL\_VAR reduced FILLLER  
MSG 1996955 !V TRIAL\_VAR clashtype FILLLER  
MSG 1996956 !V TRIAL\_VAR secondarytask tap  
MSG 1996957 !V TRIAL\_VAR dirtytype clean  
MSG 1996958 !V TRIAL\_VAR line2target FILLLER  
MSG 1996959 !V TRIAL\_VAR line1regions FILLLER  
MSG 1996960 !V TRIAL\_VAR targetregion FILLLER  
MSG 1996961 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1996962 !V TRIAL\_VAR line1 A foolish old person named Peter,  
MSG 1996963 !V TRIAL\_VAR line2 Thought gas had escaped from the  
heater.  
MSG 1996964 !V TRIAL\_VAR line3 He checked it one night,  
MSG 1996965 !V TRIAL\_VAR line4 With candle a-light,  
MSG 1996965 !V TRIAL\_VAR line5 And went to a land that is sweeter.  
MSG 1996967 !V TRIAL\_VAR trialid 191  
MSG 1996968 !V TRIAL\_VAR subtypeid 31  
MSG 1996969 !V TRIAL\_VAR drift 0  
MSG 1996970 !V TRIAL\_VAR list A  
MSG 1996971 !V TRIAL\_VAR rhymetype FILLLER  
MSG 1996972 !V TRIAL\_VAR reduced FILLLER  
MSG 1996973 !V TRIAL\_VAR clashtype FILLLER  
MSG 1996974 !V TRIAL\_VAR secondarytask tap  
MSG 1996975 !V TRIAL\_VAR dirtytype clean  
MSG 1996976 !V TRIAL\_VAR line2target FILLLER  
MSG 1996977 !V TRIAL\_VAR line1regions FILLLER  
MSG 1996978 !V TRIAL\_VAR targetregion FILLLER  
MSG 1996979 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 1996980 !V TRIAL\_VAR line1 A foolish old person named Peter,  
MSG 1996981 !V TRIAL\_VAR line2 Thought gas had escaped from the  
heater.  
MSG 1996982 !V TRIAL\_VAR line3 He checked it one night,

MSG 1996983 !V TRIAL\_VAR line4 With candle a-light,  
 MSG 1996984 !V TRIAL\_VAR line5 And went to a land that is sweeter.  
 MSG 1996985 TRIAL\_RESULT 0  
 BUTTON 1996988 3 0  
 MSG 1997124 prepare\_sequence  
 MSG 1997125 TRIALID 51  
 MSG 1997179 RECCFG CR 1000 2 1 R  
 MSG 1997179 ELCLCFG MTABLER  
 MSG 1997179 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 1997179 THRESHOLDS R 77 253  
 MSG 1997179 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 1997179 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 1997179 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 1997179 ELCL\_PROC CENTROID (3)  
 MSG 1997179 ELCL\_PCR\_PARAM 5 3.0  
 START 1997180 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 1997180 127  
 MSG 1997180 !MODE RECORD CR 1000 2 1 R  
 SFIX R 1997187  
 MSG 1997235 START LIMERICK ID# 190  
 MSG 1997236 -8 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_52.vcl  
 MSG 1997245 START SECONDARY TASK  
 EFIX R 1997187 1997383 197 1139.2 246.9 847  
 SSACC R 1997384  
 ESACC R 1997384 1997434 51 1141.9 242.5 614.0 218.7  
 10.39 322  
 SFIX R 1997435  
 EFIX R 1997435 1997590 156 619.6 203.9 876  
 SSACC R 1997591  
 ESACC R 1997591 1997613 23 615.7 201.1 515.7 206.8  
 1.95 155  
 SFIX R 1997614  
 EFIX R 1997614 1997788 175 520.1 202.6 879  
 SSACC R 1997789  
 ESACC R 1997789 1997828 40 517.6 201.2 812.7 170.4  
 5.81 303  
 SFIX R 1997829  
 EFIX R 1997829 1998001 173 802.4 174.8 845  
 SSACC R 1998002  
 ESACC R 1998002 1998021 20 798.8 174.0 877.8 167.1  
 1.57 127  
 SFIX R 1998022  
 EFIX R 1998022 1998176 155 869.0 170.6 826  
 SSACC R 1998177  
 ESACC R 1998177 1998204 28 871.1 170.8 1045.1 171.1

3.45	231						
SFIX R	1998205						
EFIX R	1998205	1998521	317	1063.1	168.1	825	
SSACC R	1998522						
SBLINK R	1998568						
EBLINK R	1998568	1998642	75				
ESACC R	1998522	1998721	200	1060.9	172.3	811.8	184.2
4.93	617						
SFIX R	1998722						
EFIX R	1998722	1998940	219	809.1	192.7	884	
SSACC R	1998941						
ESACC R	1998941	1998978	38	816.5	190.4	566.1	231.2
4.99	246						
SFIX R	1998979						
EFIX R	1998979	1999187	209	579.3	220.1	938	
SSACC R	1999188						
ESACC R	1999188	1999198	11	575.5	220.9	542.0	213.2
0.67	69						
SFIX R	1999199						
BUTTON	1999367	2	1				
BUTTON	1999503	2	0				
EFIX R	1999199	1999511	313	539.7	211.1	904	
SSACC R	1999512						
ESACC R	1999512	1999534	23	540.3	216.4	500.1	303.1
2.02	187						
SFIX R	1999535						
EFIX R	1999535	1999738	204	500.6	286.9	897	
SSACC R	1999739						
ESACC R	1999739	1999747	9	499.5	286.4	477.2	289.8
0.44	55						
SFIX R	1999748						
MSG	1999861	-10	SYNCTIME				
MSG	1999861	-9	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_52.ias							
MSG	1999873	SHOW LIMERICK					
EFIX R	1999748	2000032	285	480.4	292.7	908	
SSACC R	2000033						
ESACC R	2000033	2000057	25	476.2	289.1	587.9	297.4
2.18	182						
SFIX R	2000058						
EFIX R	2000058	2000191	134	575.5	297.1	891	
SSACC R	2000192						
ESACC R	2000192	2000215	24	575.0	293.5	696.9	293.3
2.39	183						
SFIX R	2000216						
EFIX R	2000216	2000684	469	699.3	286.9	889	
SSACC R	2000685						
ESACC R	2000685	2000713	29	705.3	282.1	580.3	293.0
2.46	137						
SFIX R	2000714						

EFIX R	2000714	2000938	225	580.6	290.0	899	
SSACC R	2000939						
ESACC R	2000939	2000950	12	582.6	288.6	624.9	291.1
0.83	85						
SFIX R	2000951						
EFIX R	2000951	2001040	90	644.1	290.5	896	
SSACC R	2001041						
ESACC R	2001041	2001068	28	647.1	293.9	802.8	271.3
3.11	217						
SFIX R	2001069						
EFIX R	2001069	2001237	169	798.0	275.0	893	
SSACC R	2001238						
ESACC R	2001238	2001274	37	801.0	278.3	563.4	327.0
4.79	281						
SFIX R	2001275						
EFIX R	2001275	2001552	278	569.1	330.3	921	
SSACC R	2001553						
ESACC R	2001553	2001587	35	566.0	328.4	763.9	324.2
3.89	232						
SFIX R	2001588						
EFIX R	2001588	2001804	217	754.2	329.0	921	
SSACC R	2001805						
ESACC R	2001805	2001823	19	755.5	324.8	686.1	337.6
1.40	125						
SFIX R	2001824						
EFIX R	2001824	2001994	171	689.7	337.8	922	
SSACC R	2001995						
ESACC R	2001995	2002020	26	691.2	335.7	566.2	390.7
2.73	220						
SFIX R	2002021						
EFIX R	2002021	2002172	152	571.6	386.7	922	
SSACC R	2002173						
SBLINK R	2002196						
EBLINK R	2002196	2002281	86				
ESACC R	2002173	2002342	170	567.4	402.9	549.1	374.9
0.70	892						
SFIX R	2002343						
EFIX R	2002343	2002892	550	547.5	383.8	950	
SSACC R	2002893						
ESACC R	2002893	2002911	19	548.0	384.7	547.9	444.1
1.29	97						
SFIX R	2002912						
EFIX R	2002912	2003081	170	547.0	434.6	911	
SSACC R	2003082						
ESACC R	2003082	2003104	23	544.2	427.8	632.9	430.1
1.74	133						
SFIX R	2003105						
EFIX R	2003105	2003274	170	622.2	429.6	892	
SSACC R	2003275						
ESACC R	2003275	2003293	19	622.8	431.3	690.5	428.2

1.33	121						
SFIX R	2003294						
EFIX R	2003294	2003526	233	682.5	428.7	882	
SSACC R	2003527						
ESACC R	2003527	2003549	23	684.1	428.4	598.9	475.8
1.97	154						
SFIX R	2003550						
EFIX R	2003550	2003780	231	605.6	464.1	882	
SSACC R	2003781						
ESACC R	2003781	2003818	38	603.7	462.2	833.1	466.9
4.53	218						
SFIX R	2003819						
EFIX R	2003819	2004100	282	811.3	464.6	904	
SSACC R	2004101						
ESACC R	2004101	2004124	24	808.8	465.5	688.3	470.8
2.39	172						
SFIX R	2004125						
EFIX R	2004125	2004349	225	676.9	463.5	915	
SSACC R	2004350						
ESACC R	2004350	2004359	10	674.5	467.0	647.5	469.6
0.54	61						
SFIX R	2004360						
EFIX R	2004360	2004534	175	651.9	465.7	913	
SSACC R	2004535						
ESACC R	2004535	2004561	27	655.1	463.2	641.7	313.4
3.26	200						
SFIX R	2004562						
EFIX R	2004562	2004758	197	635.5	299.9	943	
SSACC R	2004759						
ESACC R	2004759	2004771	13	634.1	297.1	670.7	276.7
0.84	83						
SFIX R	2004772						
EFIX R	2004772	2005129	358	672.7	275.4	954	
SSACC R	2005130						
ESACC R	2005130	2005158	29	679.7	282.2	541.1	284.9
2.71	145						
SFIX R	2005159						
EFIX R	2005159	2005501	343	543.4	278.1	923	
SSACC R	2005502						
ESACC R	2005502	2005507	6	538.0	277.9	525.6	279.7
0.24	39						
SFIX R	2005508						
EFIX R	2005508	2005534	27	524.4	279.1	905	
SSACC R	2005535						
SBLINK R	2005564						
EBLINK R	2005564	2005644	81				
ESACC R	2005535	2005708	174	524.2	281.6	744.7	260.3
4.34	825						
SFIX R	2005709						
EFIX R	2005709	2005929	221	743.9	270.4	894	

SSACC R	2005930						
ESACC R	2005930	2005963	34	745.0	271.5	556.3	341.7
4.01	246						
SFIX R	2005964						
EFIX R	2005964	2006237	274	560.4	328.6	931	
SSACC R	2006238						
ESACC R	2006238	2006266	29	563.5	326.3	751.3	324.6
3.69	258						
SFIX R	2006267						
EFIX R	2006267	2006511	245	751.9	326.0	888	
SSACC R	2006512						
ESACC R	2006512	2006531	20	754.9	324.5	674.8	339.4
1.61	127						
SFIX R	2006532						
EFIX R	2006532	2006699	168	675.7	337.3	870	
SSACC R	2006700						
ESACC R	2006700	2006724	25	677.3	338.3	573.1	392.2
2.36	207						
SFIX R	2006725						
EFIX R	2006725	2007061	337	575.7	381.9	872	
SSACC R	2007062						
ESACC R	2007062	2007084	23	581.2	386.1	608.9	460.3
1.70	163						
SFIX R	2007085						
EFIX R	2007085	2007345	261	616.1	445.7	903	
SSACC R	2007346						
ESACC R	2007346	2007355	10	618.2	439.6	604.6	425.1
0.41	45						
SFIX R	2007356						
EFIX R	2007356	2007642	287	602.7	426.2	934	
SSACC R	2007643						
ESACC R	2007643	2007657	15	603.0	426.4	566.3	422.5
0.72	64						
SFIX R	2007658						
EFIX R	2007658	2008085	428	568.2	419.6	951	
SSACC R	2008086						
ESACC R	2008086	2008103	18	569.7	422.2	613.7	465.4
1.27	115						
SFIX R	2008104						
EFIX R	2008104	2008281	178	610.4	462.6	954	
SSACC R	2008282						
ESACC R	2008282	2008304	23	612.3	463.4	710.0	466.8
1.92	154						
SFIX R	2008305						
EFIX R	2008305	2008505	201	701.7	463.5	958	
SSACC R	2008506						
ESACC R	2008506	2008532	27	700.4	460.2	836.7	453.1
2.71	182						
SFIX R	2008533						
EFIX R	2008533	2008700	168	825.7	456.1	959	

SSACC R	2008701						
SBLINK R	2008732						
EBLINK R	2008732	2008852	121				
ESACC R	2008701	2008930	230	824.5	457.5	677.6	407.0
3.11	701						
SFIX R	2008931						
EFIX R	2008931	2009226	296	677.3	415.3	970	
SSACC R	2009227						
ESACC R	2009227	2009244	18	670.6	410.3	724.9	448.8
1.36	115						
SFIX R	2009245						
EFIX R	2009245	2009586	342	726.1	448.9	980	
SSACC R	2009587						
BUTTON	2009616	3	1				
MSG	2009617	0	1976911.256				
ESACC R	2009587	2009618	32	725.8	447.4	638.2	328.2
3.11	171						
SFIX R	2009619						
MSG	2009623	STOP SECONDARY TASK					
BUTTON	2009764	3	0				
EFIX R	2009619	2009777	159	640.7	335.3	953	
SSACC R	2009778						
ESACC R	2009778	2009807	30	642.9	338.4	638.4	191.6
3.18	233						
SFIX R	2009808						
EFIX R	2009808	2010015	208	637.5	196.5	952	
SSACC R	2010016						
ESACC R	2010016	2010040	25	641.0	198.3	631.5	191.9
0.23	95						
SFIX R	2010041						
EFIX R	2010041	2010208	168	633.4	190.0	912	
SSACC R	2010209						
ESACC R	2010209	2010239	31	630.7	192.4	805.2	182.1
3.44	204						
SFIX R	2010240						
EFIX R	2010240	2010467	228	804.7	181.0	850	
SSACC R	2010468						
ESACC R	2010468	2010501	34	801.7	181.8	951.9	161.7
3.00	176						
SFIX R	2010502						
EFIX R	2010502	2010766	265	946.9	162.6	805	
SSACC R	2010767						
ESACC R	2010767	2010781	15	951.4	167.9	897.9	171.5
1.06	100						
SFIX R	2010782						
EFIX R	2010782	2010941	160	886.8	171.4	789	
SSACC R	2010942						
ESACC R	2010942	2010975	34	881.0	170.9	1079.1	164.5
3.92	215						
SFIX R	2010976						

EFIX R	2010976	2011228	253	1076.4	165.4	763
SSACC R	2011229					
SBLINK R	2011261					
EBLINK R	2011261	2011398	138			
ESACC R	2011229	2011473	245	1072.5	174.4	930.7
2.81	679					
SFIX R	2011474					
BUTTON	2011488	3	1			
MSG	2011489	end_trial	-32768			
MSG	2011489	!V TRIAL_VAR	TrialID 190			
MSG	2011489	!V TRIAL_VAR	List A			
MSG	2011489	!V TRIAL_VAR	RhymeType FILLLER			
MSG	2011489	!V TRIAL_VAR	Reduced FILLLER			
MSG	2011489	!V TRIAL_VAR	ClashType FILLLER			
MSG	2011489	!V TRIAL_VAR	SecondaryTask this			
MSG	2011489	!V TRIAL_VAR	DirtyType clean			
MSG	2011490	!V TRIAL_VAR	Line2Target FILLLER			
MSG	2011490	!V TRIAL_VAR	Line1Regions FILLLER			
MSG	2011490	!V TRIAL_VAR	TargetRegion FILLLER			
MSG	2011490	!V TRIAL_VAR	Lines1and2Regions FILLLER			
MSG	2011490	!V TRIAL_VAR	line1 Forget all that romantic prose,			
MSG	2011490	!V TRIAL_VAR	line2 In marriage the money just goes.			
MSG	2011490	!V TRIAL_VAR	line3 Don't ever forget,			
MSG	2011490	!V TRIAL_VAR	line4 You'll end up in debt,			
MSG	2011490	!V TRIAL_VAR	line5 Your wife will end up in new			
clothes.						
MSG	2011496	SHOW FOLLOWUP QUESTION				
BUTTON	2011612	3	0			
EFIX R	2011474	2011693	220	932.0	187.9	775
SSACC R	2011694					
ESACC R	2011694	2011727	34	932.6	180.8	1141.8
4.24	275					
SFIX R	2011728					
EFIX R	2011728	2011941	214	1137.4	224.7	850
SSACC R	2011942					
ESACC R	2011942	2011960	19	1133.8	226.8	1192.0
1.23	120					
SFIX R	2011961					
EFIX R	2011961	2012337	377	1182.3	239.9	814
SSACC R	2012338					
ESACC R	2012338	2012353	16	1182.6	240.0	1134.7
0.97	96					
SFIX R	2012354					
BUTTON	2012439	3	1			
EFIX R	2012354	2012459	106	1145.1	246.8	792
INPUT	2012461	127				
END	2012461	EVENTS	RES	50.89	46.13	
MSG	2012509	!V TRIAL_VAR	trialid 190			
MSG	2012510	!V TRIAL_VAR	rhymetype FILLLER			
MSG	2012511	!V TRIAL_VAR	clashtype FILLLER			

MSG 2012512 !V TRIAL\_VAR secondarytask this  
MSG 2012513 !V TRIAL\_VAR dirtytype clean  
MSG 2012514 !V TRIAL\_VAR line2target FILLLER  
MSG 2012515 !V TRIAL\_VAR line1 Forget all that romantic prose,  
MSG 2012516 !V TRIAL\_VAR line2 In marriage the money just goes.  
MSG 2012517 !V TRIAL\_VAR line3 Don't ever forget,  
MSG 2012518 !V TRIAL\_VAR line4 You'll end up in debt,  
MSG 2012519 !V TRIAL\_VAR line5 Your wife will end up in new  
clothes.  
MSG 2012520 !V TRIAL\_VAR trialid 190  
MSG 2012521 !V TRIAL\_VAR subtypeid 30  
MSG 2012522 !V TRIAL\_VAR list A  
MSG 2012523 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2012524 !V TRIAL\_VAR reduced FILLLER  
MSG 2012525 !V TRIAL\_VAR clashtype FILLLER  
MSG 2012526 !V TRIAL\_VAR secondarytask this  
MSG 2012527 !V TRIAL\_VAR dirtytype clean  
MSG 2012528 !V TRIAL\_VAR line2target FILLLER  
MSG 2012529 !V TRIAL\_VAR line1regions FILLLER  
MSG 2012530 !V TRIAL\_VAR targetregion FILLLER  
MSG 2012531 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2012532 !V TRIAL\_VAR line1 Forget all that romantic prose,  
MSG 2012533 !V TRIAL\_VAR line2 In marriage the money just goes.  
MSG 2012534 !V TRIAL\_VAR line3 Don't ever forget,  
MSG 2012535 !V TRIAL\_VAR line4 You'll end up in debt,  
MSG 2012536 !V TRIAL\_VAR line5 Your wife will end up in new  
clothes.  
MSG 2012537 !V TRIAL\_VAR trialid 190  
MSG 2012538 !V TRIAL\_VAR subtypeid 30  
MSG 2012539 !V TRIAL\_VAR list A  
MSG 2012540 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2012541 !V TRIAL\_VAR reduced FILLLER  
MSG 2012542 !V TRIAL\_VAR clashtype FILLLER  
MSG 2012543 !V TRIAL\_VAR secondarytask this  
MSG 2012544 !V TRIAL\_VAR dirtytype clean  
MSG 2012545 !V TRIAL\_VAR line2target FILLLER  
MSG 2012546 !V TRIAL\_VAR line1regions FILLLER  
MSG 2012547 !V TRIAL\_VAR targetregion FILLLER  
MSG 2012548 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2012549 !V TRIAL\_VAR line1 Forget all that romantic prose,  
MSG 2012550 !V TRIAL\_VAR line2 In marriage the money just goes.  
MSG 2012551 !V TRIAL\_VAR line3 Don't ever forget,  
MSG 2012552 !V TRIAL\_VAR line4 You'll end up in debt,  
MSG 2012553 !V TRIAL\_VAR line5 Your wife will end up in new  
clothes.  
MSG 2012554 !V TRIAL\_VAR trialid 190  
MSG 2012555 !V TRIAL\_VAR subtypeid 30  
MSG 2012556 !V TRIAL\_VAR drift 0  
MSG 2012557 !V TRIAL\_VAR list A  
MSG 2012558 !V TRIAL\_VAR rhymetype FILLLER

MSG 2012559 !V TRIAL\_VAR reduced FILLLER  
MSG 2012560 !V TRIAL\_VAR clashtype FILLLER  
MSG 2012561 !V TRIAL\_VAR secondarytask this  
MSG 2012562 !V TRIAL\_VAR dirtytype clean  
MSG 2012563 !V TRIAL\_VAR line2target FILLLER  
MSG 2012564 !V TRIAL\_VAR line1regions FILLLER  
MSG 2012565 !V TRIAL\_VAR targetregion FILLLER  
MSG 2012566 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2012567 !V TRIAL\_VAR line1 Forget all that romantic prose,  
MSG 2012568 !V TRIAL\_VAR line2 In marriage the money just goes.  
MSG 2012569 !V TRIAL\_VAR line3 Don't ever forget,  
MSG 2012570 !V TRIAL\_VAR line4 You'll end up in debt,  
MSG 2012571 !V TRIAL\_VAR line5 Your wife will end up in new  
clothes.  
MSG 2012572 !V TRIAL\_VAR trialid 190  
MSG 2012573 !V TRIAL\_VAR subtypeid 30  
MSG 2012574 !V TRIAL\_VAR drift 0  
MSG 2012575 !V TRIAL\_VAR list A  
MSG 2012576 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2012577 !V TRIAL\_VAR reduced FILLLER  
MSG 2012578 !V TRIAL\_VAR clashtype FILLLER  
MSG 2012579 !V TRIAL\_VAR secondarytask this  
BUTTON 2012580 3 0  
MSG 2012580 !V TRIAL\_VAR dirtytype clean  
MSG 2012581 !V TRIAL\_VAR line2target FILLLER  
MSG 2012582 !V TRIAL\_VAR line1regions FILLLER  
MSG 2012583 !V TRIAL\_VAR targetregion FILLLER  
MSG 2012584 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2012585 !V TRIAL\_VAR line1 Forget all that romantic prose,  
MSG 2012586 !V TRIAL\_VAR line2 In marriage the money just goes.  
MSG 2012587 !V TRIAL\_VAR line3 Don't ever forget,  
MSG 2012588 !V TRIAL\_VAR line4 You'll end up in debt,  
MSG 2012589 !V TRIAL\_VAR line5 Your wife will end up in new  
clothes.  
MSG 2012590 TRIAL\_RESULT 0  
MSG 2012730 prepare\_sequence  
MSG 2012730 TRIALID 52  
MSG 2012784 RECCFG CR 1000 2 1 R  
MSG 2012784 ELCLCFG MTABLER  
MSG 2012784 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2012784 THRESHOLDS R 77 253  
MSG 2012784 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2012784 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2012784 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2012784 ELCL\_PROC CENTROID (3)  
MSG 2012784 ELCL\_PCR\_PARAM 5 3.0  
START 2012785 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA

EVENTS	GAZE	RIGHT	RATE	1000.00	TRACKING CR	FILTER	2
INPUT	2012785	127					
MSG	2012785	!MODE RECORD CR 1000 2 1 R					
SFIX R	2012821						
MSG	2012842	START LIMERICK ID# 1					
MSG	2012843	-7 !V DRAW_LIST ../../runtime/dataviewer/subj14/graphics/VC_53.vcl					
MSG	2012851	START SECONDARY TASK					
EFIX R	2012821	2012997 177	902.1	205.9	828		
SSACC R	2012998						
ESACC R	2012998	2013040 43	904.4	205.5	504.2	220.3	
7.85	282						
SFIX R	2013041						
EFIX R	2013041	2013418 378	507.5	207.4	863		
SSACC R	2013419						
ESACC R	2013419	2013441 23	510.1	199.3	624.1	189.4	
2.23	172						
SFIX R	2013442						
EFIX R	2013442	2013595 154	653.5	183.8	848		
SSACC R	2013596						
ESACC R	2013596	2013617 22	657.8	183.0	776.5	178.6	
2.34	199						
SFIX R	2013618						
EFIX R	2013618	2013829 212	791.9	172.1	844		
SSACC R	2013830						
ESACC R	2013830	2013854 25	793.8	174.3	920.5	158.3	
2.53	182						
SFIX R	2013855						
EFIX R	2013855	2014076 222	920.6	156.6	853		
SSACC R	2014077						
ESACC R	2014077	2014120 44	916.3	157.7	516.1	225.4	
7.97	303						
SFIX R	2014121						
BUTTON	2014160	2 1					
BUTTON	2014248	2 0					
EFIX R	2014121	2014319 199	521.0	213.6	903		
SSACC R	2014320						
ESACC R	2014320	2014344 25	518.0	214.6	489.6	279.9	
1.51	160						
SFIX R	2014345						
MSG	2014810	-7 SYNCTIME					
MSG	2014811	-6 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/IA_53.ias					
MSG	2014819	SHOW LIMERICK					
EFIX R	2014345	2015029 685	491.3	278.6	945		
SSACC R	2015030						
ESACC R	2015030	2015054 25	495.6	289.3	640.8	285.8	
2.83	220						
SFIX R	2015055						
EFIX R	2015055	2015224 170	648.1	282.3	923		

SSACC R	2015225							
ESACC R	2015225	2015249	25		648.4	290.3	774.0	281.0
2.49	184							
SFIX R	2015250							
EFIX R	2015250	2015533	284		764.1	274.4	907	
SSACC R	2015534							
ESACC R	2015534	2015549	16		759.2	272.7	816.3	270.0
1.13	100							
SFIX R	2015550							
EFIX R	2015550	2015656	107		830.1	273.5	887	
SSACC R	2015657							
SBLINK R	2015687							
EBLINK R	2015687	2015794	108					
ESACC R	2015657	2015864	208		831.9	283.8	549.9	334.7
5.65	830							
SFIX R	2015865							
EFIG R	2015865	2016026	162		549.4	346.9	901	
SSACC R	2016027							
ESACC R	2016027	2016051	25		551.9	346.2	661.5	333.8
2.16	162							
SFIG R	2016052							
EFIG R	2016052	2016254	203		666.3	336.3	954	
SSACC R	2016255							
ESACC R	2016255	2016278	24		665.9	332.6	773.2	331.4
2.12	150							
SFIG R	2016279							
EFIG R	2016279	2016600	322		766.3	332.6	916	
SSACC R	2016601							
ESACC R	2016601	2016627	27		769.7	339.5	609.3	407.1
3.49	263							
SFIG R	2016628							
EFIG R	2016628	2016820	193		615.1	395.7	908	
SSACC R	2016821							
ESACC R	2016821	2016841	21		618.7	389.1	538.6	408.1
1.62	157							
SFIG R	2016842							
EFIG R	2016842	2017133	292		540.0	398.5	908	
SSACC R	2017134							
ESACC R	2017134	2017147	14		541.4	404.1	583.3	402.1
0.82	83							
SFIG R	2017148							
EFIG R	2017148	2017340	193		576.3	401.5	927	
SSACC R	2017341							
ESACC R	2017341	2017362	22		577.9	400.4	621.5	453.3
1.43	152							
SFIG R	2017363							
EFIG R	2017363	2017581	219		617.2	439.3	949	
SSACC R	2017582							
SBLINK R	2017627							
EBLINK R	2017627	2017968	342					

ESACC R	2017582	2017993	412	619.1	441.1	655.2	258.8
4.02	721						
SFIX R	2017994						
EFIX R	2017994	2018115	122	659.0	264.9	1042	
SSACC R	2018116						
ESACC R	2018116	2018158	43	655.4	251.0	622.2	410.3
3.52	332						
SFIX R	2018159						
EFIX R	2018159	2018412	254	621.5	424.9	1123	
SSACC R	2018413						
ESACC R	2018413	2018434	22	620.9	430.9	539.1	420.7
1.62	145						
SFIX R	2018435						
EFIX R	2018435	2018884	450	548.3	427.2	1015	
SSACC R	2018885						
ESACC R	2018885	2018904	20	550.1	432.9	604.0	472.0
1.35	116						
SFIX R	2018905						
EFIX R	2018905	2019050	146	600.0	466.3	964	
SSACC R	2019051						
ESACC R	2019051	2019079	29	599.2	467.5	788.2	472.0
3.73	246						
SFIX R	2019080						
EFIX R	2019080	2019493	414	788.8	471.1	980	
SSACC R	2019494						
ESACC R	2019494	2019509	16	793.7	466.7	755.2	474.4
0.78	61						
SFIX R	2019510						
EFIX R	2019510	2019738	229	752.1	469.5	980	
SSACC R	2019739						
ESACC R	2019739	2019771	33	748.0	465.4	743.1	285.1
3.93	233						
SFIX R	2019772						
EFIX R	2019772	2020175	404	742.8	281.5	979	
SSACC R	2020176						
ESACC R	2020176	2020208	33	746.0	277.2	628.1	355.8
2.88	175						
SFIX R	2020209						
EFIX R	2020209	2020471	263	631.7	354.1	995	
SSACC R	2020472						
ESACC R	2020472	2020494	23	630.4	352.1	560.6	397.0
1.68	134						
SFIX R	2020495						
EFIX R	2020495	2020814	320	567.3	393.2	1019	
SSACC R	2020815						
ESACC R	2020815	2020829	15	569.0	395.6	568.7	437.7
0.91	78						
SFIX R	2020830						
BUTTON	2020980	2	1				
MSG	2020981	0	1988275.291				

		2020989	STOP SECONDARY TASK				
MSG		2020830	2021084	255	565.0	435.2	1041
EFIX R		2021085					
SSACC R		2021112	2	0			
BUTTON		2021085	2021126	42	564.4	435.1	577.0
ESACC R	5.44	2021127					183.4
		266					
SFIX R		2021127					
EFIX R		2021127	2021369	243	578.4	198.5	1035
SSACC R		2021370					
ESACC R	0.33	2021370	2021376	7	593.4	190.1	576.9
		48					187.8
SFIX R		2021377					
EFIX R		2021377	2021521	145	575.0	191.0	999
SSACC R		2021522					
ESACC R	4.82	2021522	2021563	42	578.1	190.8	822.1
		257					165.9
SFIX R		2021564					
EFIX R		2021564	2021720	157	817.2	168.8	922
SSACC R		2021721					
ESACC R	1.86	2021721	2021741	21	821.2	169.2	915.0
		161					162.7
SFIX R		2021742					
BUTTON		2022248	2	1			
EFIX R		2022248	507		919.3	167.0	864
MSG		2022249	end_trial	-32768			
MSG		2022249	!V TRIAL_VAR	TrialID 1			
MSG		2022249	!V TRIAL_VAR	List A			
MSG		2022249	!V TRIAL_VAR	RhymeType SW			
MSG		2022249	!V TRIAL_VAR	Reduced N			
MSG		2022249	!V TRIAL_VAR	ClashType match			
MSG		2022249	!V TRIAL_VAR	SecondaryTask tap			
SSACC R		2022249					
MSG		2022250	!V TRIAL_VAR	DirtyType dirty			
MSG		2022250	!V TRIAL_VAR	Line2Target pervert.			
MSG		2022250	!V TRIAL_VAR	Line1Regions 8			
MSG		2022250	!V TRIAL_VAR	TargetRegion 7			
MSG		2022250	!V TRIAL_VAR	Lines1and2Regions 15			
MSG		2022250	!V TRIAL_VAR	line1 I know of an old man named Herbert,			
MSG		2022250	!V TRIAL_VAR	line2 Who's known around town as a			
pervert.							
MSG		2022250	!V TRIAL_VAR	line3 He searches the shops,			
MSG		2022250	!V TRIAL_VAR	line4 For girls in tight tops,			
MSG		2022250	!V TRIAL_VAR	line5 And stands there just too close for			
comfort.							
MSG		2022261	SHOW FOLLOWUP QUESTION				
ESACC R		2022249	2022288	40	921.7	162.3	714.3
	4.37	210					232.6
SFIX R		2022289					
BUTTON		2022368	2	0			
EFIX R		2022289	2022436	148	714.2	223.1	825

SSACC R	2022437						
ESACC R	2022437	2022456	20	710.1	222.7	774.6	257.2
1.48	131						
SFIX R	2022457						
EFIX R	2022457	2022669	213	769.9	250.0	827	
SSACC R	2022670						
ESACC R	2022670	2022692	23	769.0	244.0	874.0	243.2
2.08	161						
SFIX R	2022693						
EFIX R	2022693	2022926	234	868.0	243.4	846	
SSACC R	2022927						
ESACC R	2022927	2022950	24	864.7	241.0	896.8	164.0
1.79	133						
SFIX R	2022951						
EFIX R	2022951	2023240	290	905.1	170.1	843	
SSACC R	2023241						
ESACC R	2023241	2023267	27	903.3	170.0	1054.2	177.3
2.99	208						
SFIX R	2023268						
EFIX R	2023268	2023442	175	1060.1	179.2	807	
SSACC R	2023443						
ESACC R	2023443	2023477	35	1066.6	178.3	807.3	255.7
5.40	283						
SFIX R	2023478						
BUTTON	2023504	2	1				
EFIX R	2023478	2023523	46	805.3	246.7	808	
INPUT	2023525	127					
END	2023525	EVENTS	RES	50.89	46.15		
MSG	2023573	!V TRIAL_VAR trialid	1				
MSG	2023574	!V TRIAL_VAR rhymetype	SW				
MSG	2023575	!V TRIAL_VAR clashtype	match				
MSG	2023576	!V TRIAL_VAR secondarytask	tap				
MSG	2023577	!V TRIAL_VAR dirtytype	dirty				
MSG	2023578	!V TRIAL_VAR line2target	pervert.				
MSG	2023579	!V TRIAL_VAR line1	I know of an old man named Herbert,				
MSG	2023580	!V TRIAL_VAR line2	Who's known around town as a				
pervert.							
MSG	2023581	!V TRIAL_VAR line3	He searches the shops,				
MSG	2023582	!V TRIAL_VAR line4	For girls in tight tops,				
MSG	2023583	!V TRIAL_VAR line5	And stands there just too close for				
comfort.							
MSG	2023584	!V TRIAL_VAR trialid	1				
MSG	2023585	!V TRIAL_VAR subtypeid	1				
MSG	2023586	!V TRIAL_VAR list	A				
MSG	2023587	!V TRIAL_VAR rhymetype	SW				
MSG	2023588	!V TRIAL_VAR reduced	N				
MSG	2023589	!V TRIAL_VAR clashtype	match				
MSG	2023590	!V TRIAL_VAR secondarytask	tap				
MSG	2023591	!V TRIAL_VAR dirtytype	dirty				
MSG	2023592	!V TRIAL_VAR line2target	pervert.				

MSG 2023593 !V TRIAL\_VAR line1regions 8  
MSG 2023594 !V TRIAL\_VAR targetregion 7  
MSG 2023595 !V TRIAL\_VAR lines1and2regions 15  
BUTTON 2023596 2 0  
MSG 2023596 !V TRIAL\_VAR line1 I know of an old man named Herbert,  
MSG 2023597 !V TRIAL\_VAR line2 Who's known around town as a  
pervert.  
MSG 2023598 !V TRIAL\_VAR line3 He searches the shops,  
MSG 2023599 !V TRIAL\_VAR line4 For girls in tight tops,  
MSG 2023600 !V TRIAL\_VAR line5 And stands there just too close for  
comfort.  
MSG 2023601 !V TRIAL\_VAR trialid 1  
MSG 2023602 !V TRIAL\_VAR subtypeid 1  
MSG 2023603 !V TRIAL\_VAR list A  
MSG 2023604 !V TRIAL\_VAR rhymetype SW  
MSG 2023605 !V TRIAL\_VAR reduced N  
MSG 2023606 !V TRIAL\_VAR clashtype match  
MSG 2023607 !V TRIAL\_VAR secondarytask tap  
MSG 2023608 !V TRIAL\_VAR dirtytype dirty  
MSG 2023609 !V TRIAL\_VAR line2target pervert.  
MSG 2023610 !V TRIAL\_VAR line1regions 8  
MSG 2023611 !V TRIAL\_VAR targetregion 7  
MSG 2023612 !V TRIAL\_VAR lines1and2regions 15  
MSG 2023613 !V TRIAL\_VAR line1 I know of an old man named Herbert,  
MSG 2023614 !V TRIAL\_VAR line2 Who's known around town as a  
pervert.  
MSG 2023615 !V TRIAL\_VAR line3 He searches the shops,  
MSG 2023616 !V TRIAL\_VAR line4 For girls in tight tops,  
MSG 2023617 !V TRIAL\_VAR line5 And stands there just too close for  
comfort.  
MSG 2023618 !V TRIAL\_VAR trialid 1  
MSG 2023619 !V TRIAL\_VAR subtypeid 1  
MSG 2023620 !V TRIAL\_VAR drift 0  
MSG 2023621 !V TRIAL\_VAR list A  
MSG 2023622 !V TRIAL\_VAR rhymetype SW  
MSG 2023623 !V TRIAL\_VAR reduced N  
MSG 2023624 !V TRIAL\_VAR clashtype match  
MSG 2023625 !V TRIAL\_VAR secondarytask tap  
MSG 2023626 !V TRIAL\_VAR dirtytype dirty  
MSG 2023627 !V TRIAL\_VAR line2target pervert.  
MSG 2023628 !V TRIAL\_VAR line1regions 8  
MSG 2023629 !V TRIAL\_VAR targetregion 7  
MSG 2023630 !V TRIAL\_VAR lines1and2regions 15  
MSG 2023631 !V TRIAL\_VAR line1 I know of an old man named Herbert,  
MSG 2023632 !V TRIAL\_VAR line2 Who's known around town as a  
pervert.  
MSG 2023633 !V TRIAL\_VAR line3 He searches the shops,  
MSG 2023634 !V TRIAL\_VAR line4 For girls in tight tops,  
MSG 2023635 !V TRIAL\_VAR line5 And stands there just too close for  
comfort.

MSG 2023636 !V TRIAL\_VAR trialid 1  
 MSG 2023637 !V TRIAL\_VAR subtypeid 1  
 MSG 2023638 !V TRIAL\_VAR drift 0  
 MSG 2023639 !V TRIAL\_VAR list A  
 MSG 2023640 !V TRIAL\_VAR rhymetype SW  
 MSG 2023641 !V TRIAL\_VAR reduced N  
 MSG 2023642 !V TRIAL\_VAR clashtype match  
 MSG 2023643 !V TRIAL\_VAR secondarytask tap  
 MSG 2023644 !V TRIAL\_VAR dirtytype dirty  
 MSG 2023645 !V TRIAL\_VAR line2target pervert.  
 MSG 2023646 !V TRIAL\_VAR line1regions 8  
 MSG 2023647 !V TRIAL\_VAR targetregion 7  
 MSG 2023648 !V TRIAL\_VAR lines1and2regions 15  
 MSG 2023649 !V TRIAL\_VAR line1 I know of an old man named Herbert,  
 MSG 2023650 !V TRIAL\_VAR line2 Who's known around town as a  
 pervert.  
 MSG 2023651 !V TRIAL\_VAR line3 He searches the shops,  
 MSG 2023652 !V TRIAL\_VAR line4 For girls in tight tops,  
 MSG 2023653 !V TRIAL\_VAR line5 And stands there just too close for  
 comfort.  
 MSG 2023654 TRIAL\_RESULT 0  
 MSG 2023794 prepare\_sequence  
 MSG 2023795 TRIALID 53  
 MSG 2023849 RECCFG CR 1000 2 1 R  
 MSG 2023849 ELCLCFG MTABLER  
 MSG 2023849 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2023849 THRESHOLDS R 77 253  
 MSG 2023849 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2023849 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2023849 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2023849 ELCL\_PROC CENTROID (3)  
 MSG 2023849 ELCL\_PCR\_PARAM 5 3.0  
 START 2023850 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2023850 127  
 MSG 2023850 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2023857  
 MSG 2023908 START LIMERICK ID# 189  
 MSG 2023911 -11 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_54.vcl  
 MSG 2023922 START SECONDARY TASK  
 EFIX R 2023857 2024120 264 798.3 241.0 814  
 SSACC R 2024121  
 ESACC R 2024121 2024141 21 797.5 241.5 776.7 190.9  
 1.17 80  
 SFIX R 2024142  
 EFIX R 2024142 2024263 122 769.2 186.6 813

SSACC R	2024264						
ESACC R	2024264	2024301	38	772.0	181.5	511.7	199.4
5.10	222						
SFIX R	2024302						
EFIX R	2024302	2024584	283	507.3	192.7	809	
SSACC R	2024585						
ESACC R	2024585	2024625	41	507.2	195.7	684.4	189.1
3.46	138						
SFIX R	2024626						
EFIX R	2024626	2024722	97	671.0	185.5	804	
SSACC R	2024723						
SBLINK R	2024760						
EFLINK R	2024760	2024800	41				
ESACC R	2024723	2024877	155	666.2	197.0	873.2	177.6
4.10	740						
SFIX R	2024878						
EFLIX R	2024878	2025021	144	870.8	172.9	798	
SSACC R	2025022						
ESACC R	2025022	2025044	23	867.7	170.1	969.2	166.5
2.01	147						
SFIX R	2025045						
EFLIX R	2025045	2025367	323	981.1	165.0	829	
SSACC R	2025368						
ESACC R	2025368	2025404	37	983.6	167.8	1155.0	176.8
3.39	176						
SFIX R	2025405						
EFLIX R	2025405	2025618	214	1149.2	175.8	805	
SSACC R	2025619						
BUTTON	2025668	2	1				
ESACC R	2025619	2025679	61	1154.2	173.1	517.3	212.0
12.48	314						
SFIX R	2025680						
BUTTON	2025788	2	0				
EFLIX R	2025680	2025949	270	530.3	210.6	823	
SSACC R	2025950						
ESACC R	2025950	2025971	22	535.9	210.2	485.8	286.7
1.91	184						
SFIX R	2025972						
MSG	2026437	-5	SYNCTIME				
MSG	2026438	-4	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_54.ias							
MSG	2026444	SHOW LIMERICK					
EFLIX R	2025972	2026655	684	499.7	276.8	861	
SSACC R	2026656						
ESACC R	2026656	2026683	28	496.0	280.2	669.6	278.1
3.39	207						
SFIX R	2026684						
EFLIX R	2026684	2026852	169	663.2	279.7	875	
SSACC R	2026853						
ESACC R	2026853	2026874	22	662.8	278.3	750.1	273.5

1.72	148						
SFIX R	2026875						
EFIX R	2026875	2027151	277	742.5	275.9	871	
SSACC R	2027152						
ESACC R	2027152	2027158	7	735.7	281.9	721.9	278.5
0.28	45						
SFIX R	2027159						
EFIX R	2027159	2027272	114	720.7	279.1	851	
SSACC R	2027273						
ESACC R	2027273	2027293	21	722.4	284.9	636.7	287.6
1.69	127						
SFIX R	2027294						
EFIX R	2027294	2027542	249	630.7	284.1	844	
SSACC R	2027543						
ESACC R	2027543	2027555	13	631.7	287.0	672.9	279.5
0.83	82						
SFIX R	2027556						
EFIX R	2027556	2027692	137	674.5	282.1	850	
SSACC R	2027693						
ESACC R	2027693	2027714	22	671.9	281.4	788.6	275.4
2.31	198						
SFIX R	2027715						
EFIX R	2027715	2027924	210	787.8	267.6	855	
SSACC R	2027925						
ESACC R	2027925	2027962	38	783.6	269.6	535.1	340.2
5.11	257						
SFIX R	2027963						
EFIX R	2027963	2028163	201	539.7	335.7	876	
SSACC R	2028164						
ESACC R	2028164	2028185	22	535.4	335.3	626.2	327.7
1.78	149						
SFIX R	2028186						
EFIX R	2028186	2028312	127	630.9	322.3	883	
SSACC R	2028313						
ESACC R	2028313	2028338	26	625.4	324.9	779.4	311.6
3.05	232						
SFIX R	2028339						
EFIX R	2028339	2028557	219	771.7	318.5	888	
SSACC R	2028558						
SBLINK R	2028582						
EBLINK R	2028582	2028655	74				
ESACC R	2028558	2028720	163	769.9	329.4	543.5	387.1
4.62	843						
SFIX R	2028721						
EFIX R	2028721	2028981	261	554.1	392.5	909	
SSACC R	2028982						
ESACC R	2028982	2028997	16	559.3	382.2	503.5	381.5
1.09	95						
SFIX R	2028998						
EFIX R	2028998	2029224	227	510.5	379.7	916	

SSACC R	2029225							
ESACC R	2029225	2029251	27		510.0	378.6	652.7	371.4
2.79	206							
SFIX R	2029252							
EFIX R	2029252	2029490	239		644.9	377.1	864	
SSACC R	2029491							
ESACC R	2029491	2029513	23		643.3	372.1	556.7	408.1
1.87	157							
SFIX R	2029514							
EFIX R	2029514	2029765	252		566.0	406.2	865	
SSACC R	2029766							
ESACC R	2029766	2029781	16		565.5	406.7	536.3	434.1
0.82	85							
SFIX R	2029782							
EFIX R	2029782	2029988	207		542.4	424.8	904	
SSACC R	2029989							
ESACC R	2029989	2029999	11		538.3	419.1	509.0	433.0
0.64	68							
SFIX R	2030000							
EFIX R	2030000	2030140	141		507.5	425.8	927	
SSACC R	2030141							
ESACC R	2030141	2030165	25		508.6	425.8	640.8	421.0
2.59	197							
SFIX R	2030166							
EFIX R	2030166	2030417	252		632.5	415.7	932	
SSACC R	2030418							
ESACC R	2030418	2030441	24		630.5	411.3	697.3	463.9
1.74	146							
SFIX R	2030442							
EFIX R	2030442	2030688	247		688.5	452.0	959	
SSACC R	2030689							
ESACC R	2030689	2030712	24		688.9	455.8	565.8	457.5
2.42	178							
SFIX R	2030713							
EFIX R	2030713	2030950	238		559.5	456.4	971	
SSACC R	2030951							
ESACC R	2030951	2030966	16		555.8	455.0	508.6	468.8
0.97	82							
SFIX R	2030967							
EFIX R	2030967	2031240	274		517.2	462.2	986	
SSACC R	2031241							
ESACC R	2031241	2031250	10		517.1	459.8	494.7	464.4
0.45	50							
SFIX R	2031251							
EFIX R	2031251	2031336	86		493.1	463.8	994	
SSACC R	2031337							
ESACC R	2031337	2031365	29		492.2	460.6	671.6	455.2
3.51	235							
SFIX R	2031366							
EFIX R	2031366	2031841	476		658.5	452.8	985	

SSACC R	2031842						
SBLINK R	2031886						
EBLINK R	2031886	2031992	107				
ESACC R	2031842	2032058	217	662.4	457.6	664.2	312.2
3.16	588						
SFIX R	2032059						
EFIX R	2032059	2032276	218	665.3	310.3	951	
SSACC R	2032277						
ESACC R	2032277	2032297	21	664.3	305.1	760.9	318.8
1.93	177						
SFIX R	2032298						
EFIX R	2032298	2032578	281	756.5	314.8	975	
SSACC R	2032579						
ESACC R	2032579	2032606	28	755.0	314.3	634.3	407.5
3.13	244						
SFIX R	2032607						
EFIX R	2032607	2032838	232	626.9	390.0	913	
SSACC R	2032839						
ESACC R	2032839	2032863	25	626.3	383.5	522.0	389.0
2.04	143						
SFIX R	2032864						
EFIX R	2032864	2033107	244	519.5	394.8	899	
SSACC R	2033108						
ESACC R	2033108	2033128	21	520.8	397.0	555.9	429.7
0.98	112						
SFIX R	2033129						
EFIX R	2033129	2033240	112	558.9	420.6	926	
SSACC R	2033241						
ESACC R	2033241	2033261	21	561.0	420.7	584.2	365.9
1.27	111						
SFIX R	2033262						
EFIX R	2033262	2033504	243	576.5	373.3	952	
SSACC R	2033505						
ESACC R	2033505	2033533	29	573.7	367.0	604.7	442.6
1.75	117						
SFIX R	2033534						
EFIX R	2033534	2033838	305	607.3	431.9	962	
SSACC R	2033839						
ESACC R	2033839	2033861	23	606.6	433.7	689.2	469.2
1.80	149						
SFIX R	2033862						
EFIX R	2033862	2034047	186	676.5	461.1	977	
SSACC R	2034048						
ESACC R	2034048	2034088	41	671.4	460.0	688.4	254.8
4.47	214						
SFIX R	2034089						
EFIX R	2034089	2034588	500	688.1	265.3	973	
SSACC R	2034589						
ESACC R	2034589	2034602	14	686.8	269.8	721.3	269.2
0.68	66						

SFIX R	2034603						
EFIX R	2034603	2034876	274	724.8	270.2	912	
SSACC R	2034877						
ESACC R	2034877	2034888	12	723.5	269.5	692.0	278.1
0.65	64						
SFIX R	2034889						
EFIX R	2034889	2035066	178	687.5	285.5	889	
SSACC R	2035067						
ESACC R	2035067	2035090	24	685.7	283.6	641.9	353.8
1.75	131						
SFIX R	2035091						
EFIX R	2035091	2035265	175	649.5	338.6	883	
SSACC R	2035266						
ESACC R	2035266	2035292	27	648.6	337.4	785.9	326.4
2.72	183						
SFIX R	2035293						
EFIX R	2035293	2035514	222	785.9	324.7	891	
SSACC R	2035515						
SBLINK R	2035543						
EBLINK R	2035543	2035682	140				
ESACC R	2035515	2035727	213	783.6	334.4	661.4	426.8
3.14	810						
SFIX R	2035728						
EFIX R	2035728	2035748	21	668.6	418.7	899	
SSACC R	2035749						
ESACC R	2035749	2035765	17	682.9	409.2	680.1	454.2
0.98	90						
SFIX R	2035766						
EFIX R	2035766	2036250	485	679.3	462.5	955	
SSACC R	2036251						
ESACC R	2036251	2036264	14	674.8	454.4	646.5	413.8
1.04	93						
SFIX R	2036265						
EFIX R	2036265	2036598	334	649.9	408.6	943	
SSACC R	2036599						
ESACC R	2036599	2036623	25	643.4	408.5	635.5	321.6
1.89	118						
SFIX R	2036624						
EFIX R	2036624	2036937	314	638.6	298.6	939	
SSACC R	2036938						
ESACC R	2036938	2036957	20	636.8	291.1	576.4	263.7
1.32	109						
SFIX R	2036958						
BUTTON	2036984	3	1				
MSG	2036985	0	2004279.422				
MSG	2036996	STOP SECONDARY TASK					
BUTTON	2037108	3	0				
EFIX R	2036958	2037223	266	579.3	264.7	936	
SSACC R	2037224						
ESACC R	2037224	2037245	22	584.7	268.7	640.2	197.1

1.89	147						
SFIX R	2037246						
EFIX R	2037246	2037440	195	657.1	191.4	938	
SSACC R	2037441						
ESACC R	2037441	2037469	29	661.6	190.8	521.7	193.0
2.73	135						
SFIX R	2037470						
EFIX R	2037470	2037655	186	521.4	188.1	918	
SSACC R	2037656						
ESACC R	2037656	2037705	50	522.2	192.7	969.9	156.6
8.80	315						
SFIX R	2037706						
EFIX R	2037706	2037904	199	951.9	157.3	873	
SSACC R	2037905						
ESACC R	2037905	2037924	20	947.6	161.5	1025.9	157.1
1.55	144						
SFIX R	2037925						
EFIX R	2037925	2038171	247	1019.1	157.7	837	
SSACC R	2038172						
ESACC R	2038172	2038197	26	1021.6	157.2	870.9	167.4
2.99	201						
SFIX R	2038198						
EFIX R	2038198	2038353	156	857.0	168.5	820	
SSACC R	2038354						
SBLINK R	2038382						
EBLINK R	2038382	2038489	108				
ESACC R	2038354	2038556	203	853.8	184.3	826.1	163.5
0.71	845						
SFIX R	2038557						
EFIX R	2038557	2038654	98	824.9	157.5	814	
SSACC R	2038655						
ESACC R	2038655	2038693	39	820.5	156.4	513.6	207.6
6.11	280						
SFIX R	2038694						
EFIX R	2038694	2038870	177	515.7	203.6	878	
SSACC R	2038871						
ESACC R	2038871	2038896	26	513.6	201.7	671.2	187.4
3.09	204						
SFIX R	2038897						
EFIX R	2038897	2039158	262	693.5	181.4	873	
SSACC R	2039159						
ESACC R	2039159	2039181	23	692.7	185.5	794.0	176.1
2.01	167						
SFIX R	2039182						
EFIX R	2039182	2039360	179	790.1	174.6	846	
SSACC R	2039361						
ESACC R	2039361	2039387	27	793.1	174.7	959.5	161.6
3.30	209						
SFIX R	2039388						
EFIX R	2039388	2039644	257	959.7	161.8	816	

SSACC R	2039645						
ESACC R	2039645	2039663	19	959.9	159.1	896.1	171.1
1.29	119						
SFIX R	2039664						
EFIX R	2039664	2039881	218	900.7	171.6	812	
SSACC R	2039882						
ESACC R	2039882	2039907	26	902.5	170.6	1066.6	164.0
3.25	214						
SFIX R	2039908						
BUTTON	2040088	3	1				
MSG	2040089	end_trial	-32768				
MSG	2040089	!V TRIAL_VAR	TrialID 189				
MSG	2040089	!V TRIAL_VAR	List A				
MSG	2040089	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2040089	!V TRIAL_VAR	Reduced FILLLER				
MSG	2040089	!V TRIAL_VAR	ClashType FILLLER				
MSG	2040090	!V TRIAL_VAR	SecondaryTask this				
MSG	2040090	!V TRIAL_VAR	DirtyType clean				
MSG	2040090	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2040090	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2040090	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2040090	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2040090	!V TRIAL_VAR	line1 You know why to marry is neat?				
MSG	2040090	!V TRIAL_VAR	line2 My grandmother said (I'll repeat),				
MSG	2040090	!V TRIAL_VAR	line3 Two can, my grandson,				
MSG	2040090	!V TRIAL_VAR	line4 Live cheaply as one,				
MSG	2040091	!V TRIAL_VAR	line5 If one of you just doesn't eat.				
MSG	2040105	SHOW FOLLOWUP QUESTION					
BUTTON	2040232	3	0				
EFIX R	2039908	2040243	336	1071.8	166.4	804	
SSACC R	2040244						
ESACC R	2040244	2040282	39	1070.1	161.3	804.7	237.4
5.50	291						
SFIX R	2040283						
EFIX R	2040283	2040496	214	808.6	229.7	833	
SSACC R	2040497						
ESACC R	2040497	2040517	21	809.9	234.3	867.9	242.2
1.16	120						
SFIX R	2040518						
EFIX R	2040518	2040678	161	856.9	237.6	835	
SSACC R	2040679						
ESACC R	2040679	2040721	43	852.0	231.4	1163.2	224.5
6.15	282						
SFIX R	2040722						
EFIX R	2040722	2040923	202	1149.9	227.6	810	
SSACC R	2040924						
ESACC R	2040924	2040943	20	1149.2	228.1	1230.1	232.3
1.60	132						
SFIX R	2040944						
EFIX R	2040944	2041184	241	1222.5	232.8	797	

SSACC R	2041185						
SBLINK R	2041218						
EBLINK R	2041218	2041333	116				
ESACC R	2041185	2041410	226	1221.0	235.2	1008.3	160.0
4.50	661						
SFIX R	2041411						
EFIX R	2041411	2041679	269	1005.3	171.4	826	
SSACC R	2041680						
ESACC R	2041680	2041704	25	1007.6	168.4	1111.5	242.0
2.60	235						
SFIX R	2041705						
BUTTON	2042048	3	1				
EFIX R	2041705	2042067	363	1121.2	228.7	853	
INPUT	2042069	127					
END	2042069	EVENTS	RES	50.89	46.15		
MSG	2042117	!V TRIAL_VAR	trialid 189				
MSG	2042118	!V TRIAL_VAR	rhymetype FILLER				
MSG	2042119	!V TRIAL_VAR	clashtype FILLER				
MSG	2042120	!V TRIAL_VAR	secondarytask this				
MSG	2042121	!V TRIAL_VAR	dirtytype clean				
MSG	2042122	!V TRIAL_VAR	line2target FILLER				
MSG	2042123	!V TRIAL_VAR	line1 You know why to marry is neat?				
MSG	2042124	!V TRIAL_VAR	line2 My grandmother said (I'll repeat),				
MSG	2042125	!V TRIAL_VAR	line3 Two can, my grandson,				
MSG	2042126	!V TRIAL_VAR	line4 Live cheaply as one,				
MSG	2042127	!V TRIAL_VAR	line5 If one of you just doesn't eat.				
MSG	2042128	!V TRIAL_VAR	trialid 189				
MSG	2042129	!V TRIAL_VAR	subtypeid 29				
MSG	2042130	!V TRIAL_VAR	list A				
MSG	2042131	!V TRIAL_VAR	rhymetype FILLER				
MSG	2042132	!V TRIAL_VAR	reduced FILLER				
MSG	2042133	!V TRIAL_VAR	clashtype FILLER				
MSG	2042134	!V TRIAL_VAR	secondarytask this				
MSG	2042135	!V TRIAL_VAR	dirtytype clean				
MSG	2042136	!V TRIAL_VAR	line2target FILLER				
MSG	2042137	!V TRIAL_VAR	line1regions FILLER				
MSG	2042138	!V TRIAL_VAR	targetregion FILLER				
MSG	2042139	!V TRIAL_VAR	lines1and2regions FILLER				
MSG	2042140	!V TRIAL_VAR	line1 You know why to marry is neat?				
MSG	2042141	!V TRIAL_VAR	line2 My grandmother said (I'll repeat),				
MSG	2042142	!V TRIAL_VAR	line3 Two can, my grandson,				
MSG	2042143	!V TRIAL_VAR	line4 Live cheaply as one,				
MSG	2042144	!V TRIAL_VAR	line5 If one of you just doesn't eat.				
MSG	2042145	!V TRIAL_VAR	trialid 189				
MSG	2042146	!V TRIAL_VAR	subtypeid 29				
MSG	2042147	!V TRIAL_VAR	list A				
MSG	2042148	!V TRIAL_VAR	rhymetype FILLER				
MSG	2042149	!V TRIAL_VAR	reduced FILLER				
MSG	2042150	!V TRIAL_VAR	clashtype FILLER				
MSG	2042151	!V TRIAL_VAR	secondarytask this				

MSG 2042152 !V TRIAL\_VAR dirtytype clean  
MSG 2042153 !V TRIAL\_VAR line2target FILLLER  
MSG 2042154 !V TRIAL\_VAR line1regions FILLLER  
MSG 2042155 !V TRIAL\_VAR targetregion FILLLER  
MSG 2042156 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2042157 !V TRIAL\_VAR line1 You know why to marry is neat?  
MSG 2042158 !V TRIAL\_VAR line2 My grandmother said (I'll repeat),  
MSG 2042159 !V TRIAL\_VAR line3 Two can, my grandson,  
MSG 2042160 !V TRIAL\_VAR line4 Live cheaply as one,  
MSG 2042161 !V TRIAL\_VAR line5 If one of you just doesn't eat.  
MSG 2042162 !V TRIAL\_VAR trialid 189  
MSG 2042163 !V TRIAL\_VAR subtypeid 29  
MSG 2042164 !V TRIAL\_VAR drift 0  
MSG 2042165 !V TRIAL\_VAR list A  
MSG 2042166 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2042167 !V TRIAL\_VAR reduced FILLLER  
MSG 2042168 !V TRIAL\_VAR clashtype FILLLER  
MSG 2042169 !V TRIAL\_VAR secondarytask this  
MSG 2042170 !V TRIAL\_VAR dirtytype clean  
MSG 2042171 !V TRIAL\_VAR line2target FILLLER  
MSG 2042172 !V TRIAL\_VAR line1regions FILLLER  
MSG 2042173 !V TRIAL\_VAR targetregion FILLLER  
MSG 2042174 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2042175 !V TRIAL\_VAR line1 You know why to marry is neat?  
MSG 2042176 !V TRIAL\_VAR line2 My grandmother said (I'll repeat),  
MSG 2042177 !V TRIAL\_VAR line3 Two can, my grandson,  
MSG 2042178 !V TRIAL\_VAR line4 Live cheaply as one,  
MSG 2042179 !V TRIAL\_VAR line5 If one of you just doesn't eat.  
MSG 2042180 !V TRIAL\_VAR trialid 189  
MSG 2042181 !V TRIAL\_VAR subtypeid 29  
MSG 2042182 !V TRIAL\_VAR drift 0  
MSG 2042183 !V TRIAL\_VAR list A  
MSG 2042184 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2042185 !V TRIAL\_VAR reduced FILLLER  
MSG 2042186 !V TRIAL\_VAR clashtype FILLLER  
MSG 2042187 !V TRIAL\_VAR secondarytask this  
BUTTON 2042188 3 0  
MSG 2042188 !V TRIAL\_VAR dirtytype clean  
MSG 2042189 !V TRIAL\_VAR line2target FILLLER  
MSG 2042190 !V TRIAL\_VAR line1regions FILLLER  
MSG 2042191 !V TRIAL\_VAR targetregion FILLLER  
MSG 2042192 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2042193 !V TRIAL\_VAR line1 You know why to marry is neat?  
MSG 2042194 !V TRIAL\_VAR line2 My grandmother said (I'll repeat),  
MSG 2042195 !V TRIAL\_VAR line3 Two can, my grandson,  
MSG 2042196 !V TRIAL\_VAR line4 Live cheaply as one,  
MSG 2042197 !V TRIAL\_VAR line5 If one of you just doesn't eat.  
MSG 2042198 TRIAL\_RESULT 0  
MSG 2042339 prepare\_sequence  
MSG 2042339 TRIALID 54

MSG 2042393 RECCFG CR 1000 2 1 R  
 MSG 2042393 ELCLCFG MTABLER  
 MSG 2042393 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2042393 THRESHOLDS R 77 253  
 MSG 2042393 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2042393 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2042393 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2042393 ELCL\_PROC CENTROID (3)  
 MSG 2042393 ELCL\_PCR\_PARAM 5 3.0  
 START 2042394 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2042394 127  
 MSG 2042394 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2042401  
 MSG 2042451 START LIMERICK ID# 134  
 MSG 2042453 -7 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_55.vcl  
 MSG 2042461 START SECONDARY TASK  
 EFIX R 2042401 2042492 92 1122.9 222.2 864  
 SSACC R 2042493  
 ESACC R 2042493 2042527 35 1125.5 218.7 914.4 215.1  
 4.18 225  
 SFIX R 2042528  
 EFIX R 2042528 2042691 164 919.4 214.4 896  
 SSACC R 2042692  
 ESACC R 2042692 2042746 55 919.9 213.1 550.4 191.8  
 7.27 295  
 SFIX R 2042747  
 EFIX R 2042747 2042948 202 537.6 194.4 941  
 SSACC R 2042949  
 ESACC R 2042949 2042968 20 537.3 190.4 450.9 205.8  
 1.70 152  
 SFIX R 2042969  
 EFIX R 2042969 2043209 241 454.1 199.0 950  
 SSACC R 2043210  
 ESACC R 2043210 2043233 24 446.1 195.0 556.5 191.9  
 2.14 160  
 SFIX R 2043234  
 EFIX R 2043234 2043403 170 552.9 191.8 912  
 SSACC R 2043404  
 ESACC R 2043404 2043443 40 548.8 192.6 731.9 181.4  
 3.59 216  
 SFIX R 2043444  
 EFIX R 2043444 2043675 232 724.8 175.1 893  
 SSACC R 2043676  
 ESACC R 2043676 2043693 18 725.2 176.1 786.3 173.5  
 1.21 113

SFIX R	2043694						
EFIX R	2043694	2043870	177	783.9	168.7	891	
SSACC R	2043871						
ESACC R	2043871	2043890	20	788.1	163.0	884.3	170.0
1.91	159						
SFIX R	2043891						
EFIX R	2043891	2044318	428	891.6	164.7	874	
SSACC R	2044319						
ESACC R	2044319	2044335	17	894.3	168.1	940.2	156.3
0.94	61						
SFIX R	2044336						
EFIX R	2044336	2044539	204	938.7	161.5	870	
SSACC R	2044540						
ESACC R	2044540	2044584	45	944.9	158.2	539.2	191.5
7.99	301						
SFIX R	2044585						
BUTTON	2044744	2	1				
BUTTON	2044868	2	0				
EFIX R	2044585	2044912	328	539.9	191.0	897	
SSACC R	2044913						
ESACC R	2044913	2044935	23	535.6	189.4	497.4	284.2
2.17	170						
SFIX R	2044936						
EFIX R	2044936	2045486	551	497.2	274.3	947	
SSACC R	2045487						
ESACC R	2045487	2045493	7	481.6	277.8	466.3	283.5
0.32	46						
SFIX R	2045494						
EFIX R	2045494	2046192	699	468.4	281.5	947	
SSACC R	2046193						
SBLINK R	2046241						
EBLINK R	2046241	2046351	111				
ESACC R	2046193	2046417	225	470.6	276.6	526.0	269.7
1.08	719						
SFIX R	2046418						
EFIX R	2046418	2046648	231	527.2	274.5	899	
SSACC R	2046649						
ESACC R	2046649	2046681	33	526.3	273.0	333.7	276.5
3.70	184						
SFIX R	2046682						
EFIX R	2046682	2046931	250	343.7	271.4	948	
SSACC R	2046932						
ESACC R	2046932	2046969	38	347.8	273.8	104.9	232.4
4.61	217						
SFIX R	2046970						
EFIX R	2046970	2047193	224	107.2	236.2	879	
SSACC R	2047194						
ESACC R	2047194	2047235	42	101.5	235.8	352.3	268.4
4.72	209						
SFIX R	2047236						

EFIX R	2047236	2047534	299	342.5	265.8	838	
SSACC R	2047535						
ESACC R	2047535	2047560	26	344.8	267.1	490.5	286.9
2.83	236						
SFIX R	2047561						
MSG	2047726	-11	SYNCTIME				
MSG	2047727	-10	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_55.ias							
MSG	2047738	SHOW LIMERICK					
EFIX R	2047561	2047966	406	488.6	287.7	814	
SSACC R	2047967						
ESACC R	2047967	2047997	31	491.1	287.8	672.4	279.5
3.55	221						
SFIX R	2047998						
EFIX R	2047998	2048170	173	662.7	276.8	802	
SSACC R	2048171						
ESACC R	2048171	2048193	23	663.6	272.6	764.6	272.4
1.99	182						
SFIX R	2048194						
EFIX R	2048194	2048554	361	756.2	266.1	813	
SSACC R	2048555						
ESACC R	2048555	2048576	22	758.3	262.9	854.0	273.1
1.91	157						
SFIX R	2048577						
EFIX R	2048577	2048774	198	856.2	268.8	792	
SSACC R	2048775						
ESACC R	2048775	2048810	36	860.9	274.6	624.0	328.9
4.82	243						
SFIX R	2048811						
EFIX R	2048811	2048997	187	630.1	324.1	812	
SSACC R	2048998						
ESACC R	2048998	2049020	23	637.0	326.5	549.6	337.2
1.73	134						
SFIX R	2049021						
EFIX R	2049021	2049290	270	551.1	334.8	839	
SSACC R	2049291						
ESACC R	2049291	2049314	24	548.0	332.8	654.6	330.9
2.09	137						
SFIX R	2049315						
EFIX R	2049315	2049735	421	653.5	328.0	865	
SSACC R	2049736						
ESACC R	2049736	2049758	23	637.5	332.4	743.7	333.1
2.09	165						
SFIX R	2049759						
EFIX R	2049759	2049948	190	751.1	324.6	885	
SSACC R	2049949						
ESACC R	2049949	2049971	23	753.4	324.8	852.5	322.7
1.96	158						
SFIX R	2049972						
EFIX R	2049972	2050084	113	837.9	321.6	885	

SSACC R	2050085						
SBLINK R	2050115						
EBLINK R	2050115	2050276	162				
ESACC R	2050085	2050363	279				
5.01	783			835.6	329.5	585.5	371.7
SFIX R	2050364						
EFIX R	2050364	2050547	184		585.8	371.5	912
SSACC R	2050548						
ESACC R	2050548	2050565	18		589.3	369.3	531.0
1.14	107						374.8
SFIX R	2050566						
EFIX R	2050566	2050713	148		541.6	376.0	984
SSACC R	2050714						
ESACC R	2050714	2050729	16		543.5	376.5	591.3
0.95	87						368.4
SFIX R	2050730						
EFIX R	2050730	2050850	121		581.1	376.8	965
SSACC R	2050851						
ESACC R	2050851	2050871	21		577.8	377.6	670.5
1.82	148						371.8
SFIX R	2050872						
EFIX R	2050872	2051062	191		667.1	372.8	915
SSACC R	2051063						
ESACC R	2051063	2051076	14		671.6	376.2	630.1
0.82	78						379.9
SFIX R	2051077						
EFIX R	2051077	2051321	245		630.9	379.9	872
SSACC R	2051322						
ESACC R	2051322	2051347	26		631.2	381.8	522.8
2.44	171						437.7
SFIX R	2051348						
EFIX R	2051348	2051557	210		526.6	433.2	842
SSACC R	2051558						
ESACC R	2051558	2051575	18		524.9	433.3	580.0
1.08	97						426.9
SFIX R	2051576						
EFIX R	2051576	2051975	400		579.1	428.4	846
SSACC R	2051976						
ESACC R	2051976	2051993	18		581.5	422.6	561.8
1.17	95						371.8
SFIX R	2051994						
EFIX R	2051994	2052207	214		559.6	365.7	867
SSACC R	2052208						
ESACC R	2052208	2052229	22		557.5	370.8	587.3
1.78	145						292.9
SFIX R	2052230						
EFIX R	2052230	2052488	259		586.2	292.1	892
SSACC R	2052489						
SBLINK R	2052535						
EBLINK R	2052535	2052620	86				

ESACC R	2052489	2052682	194	579.1	304.9	618.2	434.3
2.91	601						
SFIX R	2052683						
EFIX R	2052683	2052796	114	616.5	455.0	937	
SSACC R	2052797						
ESACC R	2052797	2052809	13	617.0	461.3	639.2	439.0
0.65	69						
SFIX R	2052810						
EFIX R	2052810	2053019	210	639.3	439.1	980	
SSACC R	2053020						
ESACC R	2053020	2053039	20	647.4	444.1	568.4	447.7
1.55	127						
SFIX R	2053040						
EFIX R	2053040	2053256	217	577.5	449.7	1012	
SSACC R	2053257						
ESACC R	2053257	2053293	37	576.4	447.6	738.9	464.0
3.22	200						
SFIX R	2053294						
EFIX R	2053294	2053518	225	726.8	459.0	1003	
SSACC R	2053519						
ESACC R	2053519	2053545	27	723.0	456.6	869.3	460.2
2.90	194						
SFIX R	2053546						
EFIX R	2053546	2054133	588	854.4	459.6	1022	
SSACC R	2054134						
ESACC R	2054134	2054170	37	853.0	459.6	637.3	441.8
4.28	209						
SFIX R	2054171						
BUTTON	2054676	3	1				
MSG	2054677	0	2021971.484				
MSG	2054686	STOP SECONDARY TASK					
BUTTON	2054808	3	0				
EFIX R	2054171	2054834	664	643.3	446.2	1035	
SSACC R	2054835						
ESACC R	2054835	2054875	41	640.2	448.0	642.9	203.6
5.30	243						
SFIX R	2054876						
EFIX R	2054876	2055022	147	639.4	206.4	1104	
SSACC R	2055023						
ESACC R	2055023	2055032	10	637.2	211.0	636.6	189.7
0.46	51						
SFIX R	2055033						
EFIX R	2055033	2055423	391	640.7	184.2	1048	
SSACC R	2055424						
SBLINK R	2055457						
EBLINK R	2055457	2055873	417				
ESACC R	2055424	2055882	459	645.3	196.7	701.8	550.2
7.73	733						
SFIX R	2055883						
EFIX R	2055883	2056005	123	808.0	813.8	1117	

SSACC R	2056006						
ESACC R	2056006	2056063	58	809.2	804.5	847.5	438.8
7.95	225						
SFIX R	2056064						
BUTTON	2056276	3	1				
MSG	2056277	end_trial	-32768				
MSG	2056277	!V TRIAL_VAR	TrialID 134				
MSG	2056277	!V TRIAL_VAR	List A				
MSG	2056277	!V TRIAL_VAR	RhymeType SW				
MSG	2056277	!V TRIAL_VAR	Reduced N				
MSG	2056277	!V TRIAL_VAR	ClashType clash				
MSG	2056277	!V TRIAL_VAR	SecondaryTask tap				
MSG	2056277	!V TRIAL_VAR	DirtyType clean				
MSG	2056278	!V TRIAL_VAR	Line2Target rebound.				
MSG	2056278	!V TRIAL_VAR	Line1Regions 6				
MSG	2056278	!V TRIAL_VAR	TargetRegion 7				
MSG	2056278	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	2056278	!V TRIAL_VAR	line1 That basketball star's like a bloodhound.				
MSG	2056278	!V TRIAL_VAR	line2 he waits for each jumpshot to rebound.				
MSG	2056278	!V TRIAL_VAR	line3 He always plays tough,				
MSG	2056278	!V TRIAL_VAR	line4 But never too rough,				
MSG	2056278	!V TRIAL_VAR	line5 Although it's just hoops on the playground.				
MSG	2056288	SHOW FOLLOWUP	QUESTION				
BUTTON	2056428	3	0				
EFIX R	2056064	2056445	382	852.6	493.0	1149	
SSACC R	2056446						
ESACC R	2056446	2056480	35	845.1	497.1	821.3	288.6
4.57	232						
SFIX R	2056481						
EFIX R	2056481	2056631	151	819.7	288.8	1035	
SSACC R	2056632						
ESACC R	2056632	2056643	12	816.3	287.0	818.3	254.1
0.72	68						
SFIX R	2056644						
EFIX R	2056644	2056843	200	813.3	258.7	987	
SSACC R	2056844						
ESACC R	2056844	2056859	16	817.8	264.3	867.6	257.5
1.00	97						
SFIX R	2056860						
EFIX R	2056860	2057570	711	861.8	254.3	883	
SSACC R	2057571						
ESACC R	2057571	2057611	41	859.4	253.1	1159.6	245.7
5.95	256						
SFIX R	2057612						
BUTTON	2057980	3	1				
EFIX R	2057612	2057999	388	1145.7	240.8	857	
INPUT	2058001	127					

END 2058001 EVENTS RES 51.09 46.22  
MSG 2058049 !V TRIAL\_VAR trialid 134  
MSG 2058050 !V TRIAL\_VAR rhymetype SW  
MSG 2058051 !V TRIAL\_VAR clashtype clash  
MSG 2058052 !V TRIAL\_VAR secondarytask tap  
MSG 2058053 !V TRIAL\_VAR dirtytype clean  
MSG 2058054 !V TRIAL\_VAR line2target rebound.  
MSG 2058055 !V TRIAL\_VAR line1 That basketball star's like a bloodhound.  
MSG 2058056 !V TRIAL\_VAR line2 he waits for each jumpshot to rebound.  
MSG 2058057 !V TRIAL\_VAR line3 He always plays tough,  
MSG 2058058 !V TRIAL\_VAR line4 But never too rough,  
MSG 2058059 !V TRIAL\_VAR line5 Although it's just hoops on the playground.  
MSG 2058060 !V TRIAL\_VAR trialid 134  
MSG 2058061 !V TRIAL\_VAR subtypeid 14  
MSG 2058062 !V TRIAL\_VAR list A  
MSG 2058063 !V TRIAL\_VAR rhymetype SW  
MSG 2058064 !V TRIAL\_VAR reduced N  
MSG 2058065 !V TRIAL\_VAR clashtype clash  
MSG 2058066 !V TRIAL\_VAR secondarytask tap  
MSG 2058067 !V TRIAL\_VAR dirtytype clean  
MSG 2058068 !V TRIAL\_VAR line2target rebound.  
MSG 2058069 !V TRIAL\_VAR line1regions 6  
MSG 2058070 !V TRIAL\_VAR targetregion 7  
MSG 2058071 !V TRIAL\_VAR lines1and2regions 13  
MSG 2058072 !V TRIAL\_VAR line1 That basketball star's like a bloodhound.  
MSG 2058073 !V TRIAL\_VAR line2 he waits for each jumpshot to rebound.  
MSG 2058074 !V TRIAL\_VAR line3 He always plays tough,  
MSG 2058075 !V TRIAL\_VAR line4 But never too rough,  
MSG 2058076 !V TRIAL\_VAR line5 Although it's just hoops on the playground.  
MSG 2058077 !V TRIAL\_VAR trialid 134  
MSG 2058078 !V TRIAL\_VAR subtypeid 14  
MSG 2058079 !V TRIAL\_VAR list A  
MSG 2058080 !V TRIAL\_VAR rhymetype SW  
MSG 2058081 !V TRIAL\_VAR reduced N  
MSG 2058082 !V TRIAL\_VAR clashtype clash  
MSG 2058083 !V TRIAL\_VAR secondarytask tap  
MSG 2058084 !V TRIAL\_VAR dirtytype clean  
MSG 2058085 !V TRIAL\_VAR line2target rebound.  
MSG 2058086 !V TRIAL\_VAR line1regions 6  
MSG 2058087 !V TRIAL\_VAR targetregion 7  
MSG 2058088 !V TRIAL\_VAR lines1and2regions 13  
MSG 2058089 !V TRIAL\_VAR line1 That basketball star's like a bloodhound.  
MSG 2058090 !V TRIAL\_VAR line2 he waits for each jumpshot to

rebound.

MSG 2058091 !V TRIAL\_VAR line3 He always plays tough,  
MSG 2058092 !V TRIAL\_VAR line4 But never too rough,  
MSG 2058093 !V TRIAL\_VAR line5 Although it's just hoops on the  
playground.

MSG 2058094 !V TRIAL\_VAR trialid 134  
MSG 2058095 !V TRIAL\_VAR subtypeid 14  
MSG 2058096 !V TRIAL\_VAR drift 0  
MSG 2058097 !V TRIAL\_VAR list A  
MSG 2058098 !V TRIAL\_VAR rhymetype SW  
MSG 2058099 !V TRIAL\_VAR reduced N  
MSG 2058100 !V TRIAL\_VAR clashtype clash  
MSG 2058101 !V TRIAL\_VAR secondarytask tap  
MSG 2058102 !V TRIAL\_VAR dirtytype clean  
MSG 2058103 !V TRIAL\_VAR line2target rebound.  
MSG 2058104 !V TRIAL\_VAR line1regions 6  
MSG 2058105 !V TRIAL\_VAR targetregion 7  
MSG 2058106 !V TRIAL\_VAR lines1and2regions 13  
MSG 2058107 !V TRIAL\_VAR line1 That basketball star's like a  
bloodhound.

MSG 2058108 !V TRIAL\_VAR line2 he waits for each jumpshot to  
rebound.

MSG 2058109 !V TRIAL\_VAR line3 He always plays tough,  
MSG 2058110 !V TRIAL\_VAR line4 But never too rough,  
MSG 2058111 !V TRIAL\_VAR line5 Although it's just hoops on the  
playground.

MSG 2058112 !V TRIAL\_VAR trialid 134  
MSG 2058113 !V TRIAL\_VAR subtypeid 14  
MSG 2058114 !V TRIAL\_VAR drift 0  
MSG 2058115 !V TRIAL\_VAR list A  
MSG 2058116 !V TRIAL\_VAR rhymetype SW  
MSG 2058117 !V TRIAL\_VAR reduced N  
MSG 2058118 !V TRIAL\_VAR clashtype clash  
MSG 2058119 !V TRIAL\_VAR secondarytask tap  
MSG 2058120 !V TRIAL\_VAR dirtytype clean  
MSG 2058121 !V TRIAL\_VAR line2target rebound.  
MSG 2058122 !V TRIAL\_VAR line1regions 6  
MSG 2058123 !V TRIAL\_VAR targetregion 7  
MSG 2058124 !V TRIAL\_VAR lines1and2regions 13  
MSG 2058125 !V TRIAL\_VAR line1 That basketball star's like a  
bloodhound.

MSG 2058126 !V TRIAL\_VAR line2 he waits for each jumpshot to  
rebound.

MSG 2058127 !V TRIAL\_VAR line3 He always plays tough,  
MSG 2058128 !V TRIAL\_VAR line4 But never too rough,  
MSG 2058129 !V TRIAL\_VAR line5 Although it's just hoops on the  
playground.

MSG 2058130 TRIAL\_RESULT 0

BUTTON 2058144 3 0

MSG 2058270 prepare\_sequence

MSG 2058270 TRIALID 55  
 MSG 2058324 RECCFG CR 1000 2 1 R  
 MSG 2058324 ELCLCFG MTABLER  
 MSG 2058324 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2058324 THRESHOLDS R 77 253  
 MSG 2058324 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2058324 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2058324 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2058324 ELCL\_PROC CENTROID (3)  
 MSG 2058324 ELCL\_PCR\_PARAM 5 3.0  
 START 2058325 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2058325 127  
 MSG 2058325 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2058332  
 MSG 2058382 START LIMERICK ID# 188  
 MSG 2058387 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_56.vcl  
 MSG 2058397 START SECONDARY TASK  
 EFIX R 2058332 2058530 199 1145.5 242.9 862  
 SSACC R 2058531  
 ESACC R 2058531 2058584 54 1146.8 238.3 571.6 206.8  
 11.31 331  
 SFIX R 2058585  
 EFIX R 2058585 2058732 148 569.6 204.0 878  
 SSACC R 2058733  
 ESACC R 2058733 2058752 20 563.3 199.2 480.8 194.0  
 1.60 130  
 SFIX R 2058753  
 EFIX R 2058753 2058983 231 478.0 193.8 868  
 SSACC R 2058984  
 ESACC R 2058984 2059023 40 474.9 196.2 752.1 179.9  
 5.41 288  
 SFIX R 2059024  
 EFIX R 2059024 2059245 222 743.3 177.3 845  
 SSACC R 2059246  
 ESACC R 2059246 2059268 23 746.3 177.0 835.3 168.5  
 1.77 141  
 SFIX R 2059269  
 EFIX R 2059269 2059436 168 828.3 166.8 835  
 SSACC R 2059437  
 ESACC R 2059437 2059462 26 830.6 170.2 961.2 165.6  
 2.59 175  
 SFIX R 2059463  
 EFIX R 2059463 2059863 401 966.7 160.3 833  
 SSACC R 2059864  
 ESACC R 2059864 2059907 44 969.9 166.9 553.8 196.0

8.19	328						
SFIX R	2059908						
EFIX R	2059908	2060312	405	559.5	191.8	884	
SSACC R	2060313						
SBLINK R	2060354						
EBLINK R	2060354	2060434	81				
ESACC R	2060313	2060505	193	560.5	203.5	576.7	164.3
0.90	596						
SFIX R	2060506						
BUTTON	2060588	2	1				
BUTTON	2060688	2	0				
EFIX R	2060506	2060756	251	575.6	178.9	926	
SSACC R	2060757						
ESACC R	2060757	2060780	24	579.6	180.9	507.1	276.1
2.49	217						
SFIX R	2060781						
EFIX R	2060781	2061920	1140	510.5	264.5	960	
SSACC R	2061921						
ESACC R	2061921	2061926	6	505.1	269.9	493.3	273.8
0.24	40						
SFIX R	2061927						
EFIX R	2061927	2062307	381	490.1	271.5	940	
SSACC R	2062308						
SBLINK R	2062341						
EBLINK R	2062341	2062452	112				
ESACC R	2062308	2062525	218	481.7	280.7	473.2	257.7
0.52	746						
SFIX R	2062526						
EFIX R	2062526	2063387	862	472.5	268.5	957	
SSACC R	2063388						
ESACC R	2063388	2063394	7	481.7	269.1	493.1	274.1
0.25	39						
SFIX R	2063395						
EFIX R	2063395	2063953	559	485.5	272.9	950	
SSACC R	2063954						
ESACC R	2063954	2064008	55	488.3	275.2	755.3	217.5
5.36	145						
SFIX R	2064009						
EFIX R	2064009	2064195	187	738.2	221.6	949	
SSACC R	2064196						
ESACC R	2064196	2064229	34	741.7	220.0	535.1	261.1
4.14	226						
SFIX R	2064230						
EFIX R	2064230	2064641	412	542.4	262.2	941	
SSACC R	2064642						
ESACC R	2064642	2064661	20	542.9	261.5	474.5	270.6
1.34	119						
SFIX R	2064662						
MSG	2065128	-5	SYNCTIME				
MSG	2065128	-5	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			

## IA\_56.ias

MSG	2065135	SHOW LIMERICK					
EFIX R	2064662	2065276	615	487.9	277.7	970	
SSACC R	2065277						
SBLINK R	2065311						
EFLINK R	2065311	2065360	50				
ESACC R	2065277	2065433	157	487.4	287.9	615.0	294.0
	2.49	884					
SFIX R	2065434						
EFLIX R	2065434	2065534	101	616.2	302.5	995	
SSACC R	2065535						
ESACC R	2065535	2065557	23	616.3	300.1	723.1	296.0
	2.10	178					
SFIX R	2065558						
EFLIX R	2065558	2065763	206	725.9	294.4	1001	
SSACC R	2065764						
ESACC R	2065764	2065784	21	730.2	290.7	823.4	282.7
	1.85	159					
SFIX R	2065785						
EFLIX R	2065785	2066113	329	834.4	284.2	936	
SSACC R	2066114						
ESACC R	2066114	2066128	15	835.5	285.1	789.3	294.8
	0.94	93					
SFIX R	2066129						
EFLIX R	2066129	2066223	95	777.0	305.6	872	
SSACC R	2066224						
ESACC R	2066224	2066253	30	772.1	306.0	607.9	361.2
	3.45	260					
SFIX R	2066254						
EFLIX R	2066254	2066462	209	606.9	352.0	861	
SSACC R	2066463						
ESACC R	2066463	2066482	20	602.5	346.9	681.3	347.4
	1.55	136					
SFIX R	2066483						
EFLIX R	2066483	2066647	165	674.8	343.1	864	
SSACC R	2066648						
ESACC R	2066648	2066672	25	670.7	346.4	791.0	334.5
	2.39	168					
SFIX R	2066673						
EFLIX R	2066673	2066799	127	793.4	337.2	885	
SSACC R	2066800						
ESACC R	2066800	2066840	41	792.7	334.6	594.9	388.0
	4.07	284					
SFIX R	2066841						
EFLIX R	2066841	2067089	249	583.8	395.5	912	
SSACC R	2067090						
ESACC R	2067090	2067104	15	585.1	393.4	602.5	395.2
	0.34	52					
SFIX R	2067105						
EFLIX R	2067105	2067257	153	598.3	395.1	943	

SSACC R	2067258						
ESACC R	2067258	2067279	22	600.9	396.0	511.9	399.2
1.74	145						
SFIX R	2067280						
EFIX R	2067280	2067619	340	524.8	394.4	993	
SSACC R	2067620						
ESACC R	2067620	2067643	24	538.5	389.9	664.0	385.8
2.46	206						
SFIX R	2067644						
EFIX R	2067644	2067843	200	654.5	386.3	981	
SSACC R	2067844						
ESACC R	2067844	2067867	24	655.9	384.8	567.9	441.0
2.11	184						
SFIX R	2067868						
EFIX R	2067868	2068087	220	577.1	429.4	995	
SSACC R	2068088						
ESACC R	2068088	2068105	18	577.8	429.5	525.2	443.9
1.07	105						
SFIX R	2068106						
EFIX R	2068106	2068324	219	537.0	441.2	1040	
SSACC R	2068325						
ESACC R	2068325	2068347	23	541.6	443.5	668.5	440.7
2.49	208						
SFIX R	2068348						
EFIX R	2068348	2068583	236	657.6	438.7	1032	
SSACC R	2068584						
ESACC R	2068584	2068603	20	660.7	440.8	590.6	441.0
1.38	118						
SFIX R	2068604						
EFIX R	2068604	2068816	213	592.8	442.5	1031	
SSACC R	2068817						
ESACC R	2068817	2068834	18	588.3	444.2	526.9	445.0
1.20	107						
SFIX R	2068835						
EFIX R	2068835	2068986	152	534.4	441.9	1021	
SSACC R	2068987						
ESACC R	2068987	2069008	22	535.5	438.9	629.3	433.9
1.84	163						
SFIX R	2069009						
EFIX R	2069009	2069288	280	619.5	436.8	1011	
SSACC R	2069289						
ESACC R	2069289	2069309	21	622.2	435.0	567.6	497.4
1.73	167						
SFIX R	2069310						
EFIX R	2069310	2069472	163	576.3	478.2	1017	
SSACC R	2069473						
ESACC R	2069473	2069511	39	577.3	470.8	830.4	483.8
5.00	278						
SFIX R	2069512						
EFIX R	2069512	2069766	255	816.4	478.6	995	

SSACC R	2069767							
ESACC R	2069767	2069787	21		817.0	477.1	737.4	481.1
1.58	136							
SFIX R	2069788							
EFIX R	2069788	2070079	292		739.0	480.8	946	
SSACC R	2070080							
ESACC R	2070080	2070095	16		734.0	481.6	684.3	489.1
0.99	98							
SFIX R	2070096							
EFIX R	2070096	2070396	301		683.5	482.6	915	
SSACC R	2070397							
ESACC R	2070397	2070432	36		680.6	477.2	868.9	478.7
3.73	209							
SFIX R	2070433							
EFIX R	2070433	2070645	213		856.1	476.6	893	
SSACC R	2070646							
ESACC R	2070646	2070662	17		853.1	476.1	798.0	479.8
1.10	105							
SFIX R	2070663							
EFIX R	2070663	2070812	150		801.2	478.0	890	
SSACC R	2070813							
SBLINK R	2070841							
EBLINK R	2070841	2070913	73					
ESACC R	2070813	2070955	143		797.1	488.0	722.9	429.3
1.95	853							
SFIX R	2070956							
EFIX R	2070956	2070976	21		736.2	418.2	882	
SSACC R	2070977							
ESACC R	2070977	2070990	14		751.6	403.8	747.9	433.6
0.65	76							
SFIX R	2070991							
EFIX R	2070991	2071140	150		743.7	451.4	889	
SSACC R	2071141							
ESACC R	2071141	2071164	24		744.5	451.4	615.0	445.4
2.56	177							
SFIX R	2071165							
EFIX R	2071165	2071397	233		600.1	436.2	957	
SSACC R	2071398							
ESACC R	2071398	2071418	21		597.7	431.8	520.5	429.7
1.51	121							
SFIX R	2071419							
EFIX R	2071419	2071630	212		528.3	430.8	956	
SSACC R	2071631							
ESACC R	2071631	2071650	20		528.9	431.5	563.9	369.0
1.52	133							
SFIX R	2071651							
EFIX R	2071651	2071885	235		561.3	374.8	920	
SSACC R	2071886							
ESACC R	2071886	2071907	22		562.5	378.8	624.3	380.5
1.21	124							

SFIX R	2071908						
EFIX R	2071908	2072102	195	615.2	373.5	915	
SSACC R	2072103						
ESACC R	2072103	2072125	23	617.8	376.1	677.3	304.3
1.95	169						
SFIX R	2072126						
EFIX R	2072126	2072373	248	672.4	314.2	930	
SSACC R	2072374						
ESACC R	2072374	2072401	28	671.3	314.3	825.6	320.2
3.05	210						
SFIX R	2072402						
EFIX R	2072402	2072680	279	817.5	321.2	940	
SSACC R	2072681						
ESACC R	2072681	2072701	21	814.3	324.4	722.8	332.4
1.82	159						
SFIX R	2072702						
EFIX R	2072702	2072964	263	713.6	327.7	940	
SSACC R	2072965						
ESACC R	2072965	2072981	17	706.2	326.8	645.8	338.1
1.21	107						
SFIX R	2072982						
EFIX R	2072982	2073362	381	655.1	336.8	934	
SSACC R	2073363						
ESACC R	2073363	2073388	26	653.4	335.6	544.9	411.8
2.69	199						
SFIX R	2073389						
EFIX R	2073389	2073809	421	547.4	398.2	908	
SSACC R	2073810						
ESACC R	2073810	2073827	18	555.1	398.3	501.2	404.8
1.06	90						
SFIX R	2073828						
EFIX R	2073828	2073984	157	502.2	399.1	913	
SSACC R	2073985						
SBLINK R	2074009						
EBLINK R	2074009	2074102	94				
ESACC R	2073985	2074177	193	493.6	406.6	646.9	384.7
3.03	788						
SFIX R	2074178						
EFIX R	2074178	2074371	194	638.8	410.7	907	
SSACC R	2074372						
ESACC R	2074372	2074400	29	635.5	408.2	848.6	469.0
4.42	334						
SFIX R	2074401						
EFIX R	2074401	2074638	238	838.4	454.6	957	
SSACC R	2074639						
ESACC R	2074639	2074675	37	838.6	449.5	644.3	439.1
3.85	236						
SFIX R	2074676						
BUTTON	2074764	3	1				
MSG	2074765	0	2042059.548				

		2074768	STOP SECONDARY TASK				
MSG		2074676	2074888	213	649.8	440.8	967
EFIX R		2074889					
SSACC R		207489					
BUTTON		2074916	3	0			
ESACC R		207489	2074924	36	648.5	445.0	606.6
5.86		336					
SFIX R		2074925					
EFIX R		2074925	2075128	204	603.4	183.9	959
SSACC R		2075129					
ESACC R		2075129	2075150	22	608.1	184.4	510.3
1.93		139					
SFIX R		2075151					
EFIX R		2075151	2075320	170	503.5	193.1	950
SSACC R		2075321					
ESACC R		2075321	2075374	54	503.6	195.6	884.6
7.49		326					
SFIX R		2075375					
EFIX R		2075375	2075582	208	892.4	166.2	872
SSACC R		2075583					
ESACC R		2075583	2075620	38	891.2	167.7	1051.8
3.18		210					
SFIX R		2075621					
EFIX R		2075621	2075909	289	1043.5	163.7	832
SSACC R		2075910					
SBLINK R		2075942					
EBLINK R		2075942	2076098	157			
ESACC R		2075910	2076173	264	1041.3	175.1	951.9
1.81		690					
SFIX R		2076174					
BUTTON		2076408	3	1			
MSG		2076409	end_trial	-32768			
MSG		2076409	!V TRIAL_VAR	TrialID 188			
MSG		2076409	!V TRIAL_VAR	List A			
MSG		2076409	!V TRIAL_VAR	RhymeType FILLLER			
MSG		2076409	!V TRIAL_VAR	Reduced FILLLER			
MSG		2076409	!V TRIAL_VAR	ClashType FILLLER			
MSG		2076409	!V TRIAL_VAR	SecondaryTask this			
MSG		2076410	!V TRIAL_VAR	DirtyType clean			
MSG		2076410	!V TRIAL_VAR	Line2Target FILLLER			
MSG		2076410	!V TRIAL_VAR	Line1Regions FILLLER			
MSG		2076410	!V TRIAL_VAR	TargetRegion FILLLER			
MSG		2076410	!V TRIAL_VAR	Lines1and2Regions FILLLER			
MSG		2076410	!V TRIAL_VAR	line1 There once was a man with a yearning,			
MSG		2076410	!V TRIAL_VAR	line2 He came to me looking for learning,			
MSG		2076410	!V TRIAL_VAR	line3 I set his head right,			
MSG		2076410	!V TRIAL_VAR	line4 Write only at night.			
MSG		2076410	!V TRIAL_VAR	line5 You'll need your day job to keep earning.			
MSG		2076417	SHOW FOLLOWUP QUESTION				

BUTTON	2076556	3	0				
EFIX R	2076174	2076563	390	946.7	199.3	858	
SSACC R	2076564						
ESACC R	2076564	2076589	26	941.3	199.1	830.2	253.8
2.50	192						
SFIX R	2076590						
EFIX R	2076590	2076720	131	837.1	243.8	870	
SSACC R	2076721						
ESACC R	2076721	2076761	41	837.6	246.0	1164.3	240.9
6.46	326						
SFIX R	2076762						
BUTTON	2077348	3	1				
EFIX R	2076762	2077367	606	1150.1	241.5	831	
INPUT	2077369	127					
END	2077369	EVENTS	RES	51.01	46.17		
MSG	2077417	!V TRIAL_VAR trialid	188				
MSG	2077418	!V TRIAL_VAR rhymetype	FILLLER				
MSG	2077419	!V TRIAL_VAR clashtype	FILLLER				
MSG	2077420	!V TRIAL_VAR secondarytask	this				
MSG	2077421	!V TRIAL_VAR dirtytype	clean				
MSG	2077422	!V TRIAL_VAR line2target	FILLLER				
MSG	2077423	!V TRIAL_VAR line1	There once was a man with a				
yearning,							
MSG	2077424	!V TRIAL_VAR line2	He came to me looking for learning,				
MSG	2077425	!V TRIAL_VAR line3	I set his head right,				
MSG	2077426	!V TRIAL_VAR line4	Write only at night.				
MSG	2077427	!V TRIAL_VAR line5	You'll need your day job to keep				
earning.							
MSG	2077428	!V TRIAL_VAR trialid	188				
MSG	2077429	!V TRIAL_VAR subtypeid	28				
MSG	2077430	!V TRIAL_VAR list A					
MSG	2077431	!V TRIAL_VAR rhymetype	FILLLER				
MSG	2077432	!V TRIAL_VAR reduced	FILLLER				
MSG	2077433	!V TRIAL_VAR clashtype	FILLLER				
MSG	2077434	!V TRIAL_VAR secondarytask	this				
MSG	2077435	!V TRIAL_VAR dirtytype	clean				
MSG	2077436	!V TRIAL_VAR line2target	FILLLER				
MSG	2077437	!V TRIAL_VAR line1regions	FILLLER				
MSG	2077438	!V TRIAL_VAR targetregion	FILLLER				
MSG	2077439	!V TRIAL_VAR lines1and2regions	FILLLER				
MSG	2077440	!V TRIAL_VAR line1	There once was a man with a				
yearning,							
MSG	2077441	!V TRIAL_VAR line2	He came to me looking for learning,				
MSG	2077442	!V TRIAL_VAR line3	I set his head right,				
MSG	2077443	!V TRIAL_VAR line4	Write only at night.				
MSG	2077444	!V TRIAL_VAR line5	You'll need your day job to keep				
earning.							
MSG	2077445	!V TRIAL_VAR trialid	188				
MSG	2077446	!V TRIAL_VAR subtypeid	28				
MSG	2077447	!V TRIAL_VAR list A					

MSG 2077448 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2077449 !V TRIAL\_VAR reduced FILLLER  
MSG 2077450 !V TRIAL\_VAR clashtype FILLLER  
MSG 2077451 !V TRIAL\_VAR secondarytask this  
MSG 2077452 !V TRIAL\_VAR dirtytype clean  
MSG 2077453 !V TRIAL\_VAR line2target FILLLER  
MSG 2077454 !V TRIAL\_VAR line1regions FILLLER  
MSG 2077455 !V TRIAL\_VAR targetregion FILLLER  
MSG 2077456 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2077457 !V TRIAL\_VAR line1 There once was a man with a  
yearning,  
MSG 2077458 !V TRIAL\_VAR line2 He came to me looking for learning,  
MSG 2077459 !V TRIAL\_VAR line3 I set his head right,  
MSG 2077460 !V TRIAL\_VAR line4 Write only at night.  
MSG 2077461 !V TRIAL\_VAR line5 You'll need your day job to keep  
earning.  
MSG 2077462 !V TRIAL\_VAR trialid 188  
MSG 2077463 !V TRIAL\_VAR subtypeid 28  
MSG 2077464 !V TRIAL\_VAR drift 0  
MSG 2077465 !V TRIAL\_VAR list A  
MSG 2077466 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2077467 !V TRIAL\_VAR reduced FILLLER  
MSG 2077468 !V TRIAL\_VAR clashtype FILLLER  
MSG 2077469 !V TRIAL\_VAR secondarytask this  
MSG 2077470 !V TRIAL\_VAR dirtytype clean  
MSG 2077471 !V TRIAL\_VAR line2target FILLLER  
MSG 2077472 !V TRIAL\_VAR line1regions FILLLER  
MSG 2077473 !V TRIAL\_VAR targetregion FILLLER  
MSG 2077474 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2077475 !V TRIAL\_VAR line1 There once was a man with a  
yearning,  
MSG 2077476 !V TRIAL\_VAR line2 He came to me looking for learning,  
MSG 2077477 !V TRIAL\_VAR line3 I set his head right,  
MSG 2077478 !V TRIAL\_VAR line4 Write only at night.  
MSG 2077479 !V TRIAL\_VAR line5 You'll need your day job to keep  
earning.  
MSG 2077480 !V TRIAL\_VAR trialid 188  
MSG 2077481 !V TRIAL\_VAR subtypeid 28  
MSG 2077482 !V TRIAL\_VAR drift 0  
MSG 2077483 !V TRIAL\_VAR list A  
MSG 2077484 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2077485 !V TRIAL\_VAR reduced FILLLER  
MSG 2077486 !V TRIAL\_VAR clashtype FILLLER  
MSG 2077487 !V TRIAL\_VAR secondarytask this  
MSG 2077488 !V TRIAL\_VAR dirtytype clean  
MSG 2077489 !V TRIAL\_VAR line2target FILLLER  
MSG 2077490 !V TRIAL\_VAR line1regions FILLLER  
MSG 2077491 !V TRIAL\_VAR targetregion FILLLER  
MSG 2077492 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2077493 !V TRIAL\_VAR line1 There once was a man with a

yearning,  
MSG 2077494 !V TRIAL\_VAR line2 He came to me looking for learning,  
MSG 2077495 !V TRIAL\_VAR line3 I set his head right,  
MSG 2077496 !V TRIAL\_VAR line4 Write only at night.  
MSG 2077497 !V TRIAL\_VAR line5 You'll need your day job to keep  
earning.  
MSG 2077498 TRIAL\_RESULT 0  
BUTTON 2077532 3 0  
MSG 2077639 prepare\_sequence  
MSG 2077639 TRIALID 56  
MSG 2077693 RECCFG CR 1000 2 1 R  
MSG 2077693 ELCLCFG MTABLER  
MSG 2077693 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2077693 THRESHOLDS R 77 253  
MSG 2077693 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2077693 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2077693 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2077693 ELCL\_PROC CENTROID (3)  
MSG 2077693 ELCL\_PCR\_PARAM 5 3.0  
START 2077694 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2077694 127  
MSG 2077694 !MODE RECORD CR 1000 2 1 R  
SFIX R 2077701  
MSG 2077749 START LIMERICK ID# 187  
MSG 2077750 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_57.vcl  
MSG 2077760 START SECONDARY TASK  
E FIX R 2077701 2077884 184 1149.0 233.2 869  
SSACC R 2077885  
ESACC R 2077885 2077935 51 1147.8 231.7 569.3 224.3  
11.36 361  
SFIX R 2077936  
E FIX R 2077936 2078088 153 564.9 216.4 910  
SSACC R 2078089  
ESACC R 2078089 2078103 15 563.3 213.9 513.3 208.4  
0.98 87  
SFIX R 2078104  
E FIX R 2078104 2078322 219 509.0 205.0 915  
SSACC R 2078323  
ESACC R 2078323 2078346 24 506.5 205.1 642.3 196.4  
2.65 186  
SFIX R 2078347  
E FIX R 2078347 2078522 176 670.1 193.3 893  
SSACC R 2078523  
ESACC R 2078523 2078546 24 670.9 190.5 788.9 178.1  
2.34 176

SFIX R	2078547						
EFIX R	2078547	2078749	203	801.9	181.7	893	
SSACC R	2078750						
ESACC R	2078750	2078771	22	800.1	183.1	883.3	172.7
1.66	146						
SFIX R	2078772						
EFIX R	2078772	2078974	203	878.0	167.6	910	
SSACC R	2078975						
ESACC R	2078975	2079003	29	877.8	170.3	1034.8	180.1
3.12	200						
SFIX R	2079004						
BUTTON	2079120	2	1				
BUTTON	2079200	2	0				
EFIX R	2079004	2079252	249	1035.1	173.7	912	
SSACC R	2079253						
ESACC R	2079253	2079308	56	1037.1	172.6	563.1	279.7
9.60	402						
SFIX R	2079309						
EFIX R	2079309	2079442	134	543.7	286.1	934	
SSACC R	2079443						
ESACC R	2079443	2079460	18	544.3	286.7	490.7	287.2
1.04	99						
SFIX R	2079461						
MSG	2079610	-10	SYNCTIME				
MSG	2079610	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_57.ias							
MSG	2079622	SHOW LIMERICK					
EFIX R	2079461	2079724	264	498.5	287.1	925	
SSACC R	2079725						
SBLINK R	2079770						
EFLINK R	2079770	2079875	106				
ESACC R	2079725	2079934	210	500.4	300.2	611.1	278.9
2.20	694						
SFIX R	2079935						
EFIX R	2079935	2080115	181	609.3	285.3	911	
SSACC R	2080116						
ESACC R	2080116	2080141	26	608.3	276.7	721.2	278.1
2.22	165						
SFIX R	2080142						
EFIX R	2080142	2080291	150	707.1	275.4	949	
SSACC R	2080292						
ESACC R	2080292	2080317	26	707.9	285.8	574.8	289.5
2.61	193						
SFIX R	2080318						
EFIX R	2080318	2080481	164	580.0	289.1	917	
SSACC R	2080482						
ESACC R	2080482	2080506	25	578.9	293.7	717.4	295.0
2.72	205						
SFIX R	2080507						
EFIX R	2080507	2080698	192	719.3	290.6	862	

SSACC R	2080699							
ESACC R	2080699	2080730	32		716.5	292.7	567.1	348.1
3.17	211							
SFIX R	2080731							
EFIX R	2080731	2081002	272		569.1	341.1	870	
SSACC R	2081003							
ESACC R	2081003	2081027	25		560.0	343.1	659.9	293.4
2.23	160							
SFIX R	2081028							
EFIX R	2081028	2081284	257		688.6	288.8	900	
SSACC R	2081285							
ESACC R	2081285	2081314	30		691.3	289.5	555.5	365.6
3.14	215							
SFIX R	2081315							
EFIX R	2081315	2081489	175		558.6	348.1	935	
SSACC R	2081490							
ESACC R	2081490	2081513	24		562.3	345.1	704.1	332.4
2.80	203							
SFIX R	2081514							
EFIX R	2081514	2081726	213		721.3	328.4	952	
SSACC R	2081727							
ESACC R	2081727	2081748	22		723.8	323.6	813.4	324.2
1.77	141							
SFIX R	2081749							
EFIX R	2081749	2081874	126		803.0	321.7	977	
SSACC R	2081875							
ESACC R	2081875	2081909	35		808.2	325.6	577.3	374.4
4.67	286							
SFIX R	2081910							
EFIX R	2081910	2082167	258		579.9	373.6	983	
SSACC R	2082168							
ESACC R	2082168	2082183	16		573.0	373.5	533.0	385.2
0.82	70							
SFIX R	2082184							
EFIX R	2082184	2082276	93		543.6	378.6	977	
SSACC R	2082277							
ESACC R	2082277	2082301	25		538.1	379.6	675.4	384.1
2.69	220							
SFIX R	2082302							
EFIX R	2082302	2082502	201		671.2	378.9	972	
SSACC R	2082503							
SBLINK R	2082529							
EBLINK R	2082529	2082612	84					
ESACC R	2082503	2082650	148		668.5	393.5	627.8	418.6
0.97	918							
SFIX R	2082651							
EFIX R	2082651	2082700	50		615.1	371.7	973	
SSACC R	2082701							
ESACC R	2082701	2082706	6		621.0	374.1	614.8	387.9
0.32	67							

SFIX R	2082707						
EFIX R	2082707	2082778	72	614.5	407.4	970	
SSACC R	2082779						
ESACC R	2082779	2082800	22	614.5	410.5	535.7	432.1
1.61	139						
SFIX R	2082801						
EFIX R	2082801	2083021	221	548.4	432.0	1013	
SSACC R	2083022						
ESACC R	2083022	2083040	19	550.7	431.0	605.6	426.5
1.08	100						
SFIX R	2083041						
EFIX R	2083041	2083270	230	600.1	429.6	1025	
SSACC R	2083271						
ESACC R	2083271	2083293	23	608.1	433.6	594.0	480.1
1.05	116						
SFIX R	2083294						
EFIX R	2083294	2083442	149	600.1	475.0	986	
SSACC R	2083443						
ESACC R	2083443	2083468	26	600.6	479.0	758.1	466.0
3.12	207						
SFIX R	2083469						
EFIX R	2083469	2083708	240	772.8	467.4	965	
SSACC R	2083709						
ESACC R	2083709	2083732	24	771.6	461.4	890.7	456.7
2.37	202						
SFIX R	2083733						
EFIX R	2083733	2083874	142	893.2	451.7	947	
SSACC R	2083875						
ESACC R	2083875	2083914	40	899.0	449.5	663.8	466.6
4.67	241						
SFIX R	2083915						
EFIX R	2083915	2084114	200	661.6	461.2	935	
SSACC R	2084115						
ESACC R	2084115	2084133	19	658.4	461.4	598.9	463.6
1.17	93						
SFIX R	2084134						
EFIX R	2084134	2084378	245	610.4	465.1	916	
SSACC R	2084379						
ESACC R	2084379	2084402	24	611.7	461.6	741.6	472.4
2.57	206						
SFIX R	2084403						
EFIX R	2084403	2084664	262	750.5	470.4	901	
SSACC R	2084665						
ESACC R	2084665	2084678	14	751.9	467.8	793.4	473.6
0.83	80						
SFIX R	2084679						
EFIX R	2084679	2084806	128	782.3	468.1	916	
SSACC R	2084807						
SBLINK R	2084844						
EBLINK R	2084844	2084954	111				

ESACC R	2084807	2084992	186	775.1	469.5	794.4	409.5
1.36	638						
SFIX R	2084993						
EFIX R	2084993	2085025	33	789.4	412.8	938	
SSACC R	2085026						
ESACC R	2085026	2085033	8	793.4	412.7	789.7	435.3
0.50	67						
SFIX R	2085034						
BUTTON	2085416	3	1				
MSG	2085417	0	2052711.682				
MSG	2085427	STOP SECONDARY TASK					
EFIX R	2085034	2085553	520	794.1	450.4	1003	
SSACC R	2085554						
BUTTON	2085576	3	0				
ESACC R	2085554	2085590	37	793.8	450.0	695.7	211.3
5.54	293						
SFIX R	2085591						
EFIX R	2085591	2085759	169	690.9	211.4	1016	
SSACC R	2085760						
ESACC R	2085760	2085788	29	687.4	209.3	513.2	210.2
3.40	221						
SFIX R	2085789						
EFIX R	2085789	2086113	325	514.4	205.6	968	
SSACC R	2086114						
ESACC R	2086114	2086130	17	510.2	211.3	457.9	207.5
1.01	92						
SFIX R	2086131						
EFIX R	2086131	2086280	150	457.0	205.1	908	
SSACC R	2086281						
ESACC R	2086281	2086329	49	457.8	205.9	854.4	172.0
7.77	277						
SFIX R	2086330						
EFIX R	2086330	2086516	187	844.8	170.9	895	
SSACC R	2086517						
ESACC R	2086517	2086542	26	844.0	171.4	996.7	177.5
3.02	221						
SFIX R	2086543						
BUTTON	2086968	3	1				
MSG	2086969	end_trial -32768					
MSG	2086969	!V TRIAL_VAR TrialID	187				
MSG	2086969	!V TRIAL_VAR List A					
MSG	2086969	!V TRIAL_VAR RhymeType	FILLLER				
MSG	2086969	!V TRIAL_VAR Reduced	FILLLER				
MSG	2086969	!V TRIAL_VAR ClashType	FILLLER				
MSG	2086969	!V TRIAL_VAR SecondaryTask	tap				
MSG	2086970	!V TRIAL_VAR DirtyType	clean				
MSG	2086970	!V TRIAL_VAR Line2Target	FILLLER				
MSG	2086970	!V TRIAL_VAR Line1Regions	FILLLER				
MSG	2086970	!V TRIAL_VAR TargetRegion	FILLLER				
MSG	2086970	!V TRIAL_VAR Lines1and2Regions	FILLLER				

MSG 2086970 !V TRIAL\_VAR line1 The autumn's a colorful blur,  
 MSG 2086970 !V TRIAL\_VAR line2 The thousands of leaves will deter  
 MSG 2086970 !V TRIAL\_VAR line3 A lawn that's kept neat.  
 MSG 2086970 !V TRIAL\_VAR line4 When raked to the street,  
 MSG 2086970 !V TRIAL\_VAR line5 The wind blows 'em back where they  
 were.  
 MSG 2086982 SHOW FOLLOWUP QUESTION  
 EFIX R 2086543 2087121 579 988.5 169.7 883  
 SSACC R 2087122  
 BUTTON 2087140 3 0  
 ESACC R 2087122 2087146 25 986.5 170.3 851.4 232.1  
 2.99 199  
 SFIX R 2087147  
 EFIX R 2087147 2087282 136 836.9 240.7 884  
 SSACC R 2087283  
 ESACC R 2087283 2087324 42 834.9 245.5 1161.8 249.4  
 6.47 306  
 SFIX R 2087325  
 EFIX R 2087325 2087828 504 1145.6 243.6 862  
 SSACC R 2087829  
 ESACC R 2087829 2087845 17 1140.3 240.9 1082.3 252.2  
 1.17 108  
 SFIX R 2087846  
 BUTTON 2087928 3 1  
 EFIX R 2087846 2087947 102 1079.1 245.7 833  
 INPUT 2087949 127  
 END 2087949 EVENTS RES 50.87 46.12  
 MSG 2087997 !V TRIAL\_VAR trialid 187  
 MSG 2087998 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 2087999 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2088000 !V TRIAL\_VAR secondarytask tap  
 MSG 2088001 !V TRIAL\_VAR dirtytype clean  
 MSG 2088002 !V TRIAL\_VAR line2target FILLLER  
 MSG 2088003 !V TRIAL\_VAR line1 The autumn's a colorful blur,  
 MSG 2088004 !V TRIAL\_VAR line2 The thousands of leaves will deter  
 MSG 2088005 !V TRIAL\_VAR line3 A lawn that's kept neat.  
 MSG 2088006 !V TRIAL\_VAR line4 When raked to the street,  
 MSG 2088007 !V TRIAL\_VAR line5 The wind blows 'em back where they  
 were.  
 MSG 2088008 !V TRIAL\_VAR trialid 187  
 MSG 2088009 !V TRIAL\_VAR subtypeid 27  
 MSG 2088010 !V TRIAL\_VAR list A  
 MSG 2088011 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 2088012 !V TRIAL\_VAR reduced FILLLER  
 MSG 2088013 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2088014 !V TRIAL\_VAR secondarytask tap  
 MSG 2088015 !V TRIAL\_VAR dirtytype clean  
 MSG 2088016 !V TRIAL\_VAR line2target FILLLER  
 MSG 2088017 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2088018 !V TRIAL\_VAR targetregion FILLLER

MSG 2088019 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2088020 !V TRIAL\_VAR line1 The autumn's a colorful blur,  
MSG 2088021 !V TRIAL\_VAR line2 The thousands of leaves will deter  
MSG 2088022 !V TRIAL\_VAR line3 A lawn that's kept neat.  
MSG 2088023 !V TRIAL\_VAR line4 When raked to the street,  
MSG 2088024 !V TRIAL\_VAR line5 The wind blows 'em back where they  
were.  
MSG 2088025 !V TRIAL\_VAR trialid 187  
MSG 2088026 !V TRIAL\_VAR subtypeid 27  
MSG 2088027 !V TRIAL\_VAR list A  
MSG 2088028 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2088029 !V TRIAL\_VAR reduced FILLLER  
MSG 2088030 !V TRIAL\_VAR clashtype FILLLER  
MSG 2088031 !V TRIAL\_VAR secondarytask tap  
MSG 2088032 !V TRIAL\_VAR dirtytype clean  
MSG 2088033 !V TRIAL\_VAR line2target FILLLER  
MSG 2088034 !V TRIAL\_VAR line1regions FILLLER  
MSG 2088035 !V TRIAL\_VAR targetregion FILLLER  
MSG 2088036 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2088037 !V TRIAL\_VAR line1 The autumn's a colorful blur,  
MSG 2088038 !V TRIAL\_VAR line2 The thousands of leaves will deter  
MSG 2088039 !V TRIAL\_VAR line3 A lawn that's kept neat.  
MSG 2088040 !V TRIAL\_VAR line4 When raked to the street,  
MSG 2088041 !V TRIAL\_VAR line5 The wind blows 'em back where they  
were.  
MSG 2088042 !V TRIAL\_VAR trialid 187  
MSG 2088043 !V TRIAL\_VAR subtypeid 27  
MSG 2088044 !V TRIAL\_VAR drift 0  
MSG 2088045 !V TRIAL\_VAR list A  
MSG 2088046 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2088047 !V TRIAL\_VAR reduced FILLLER  
MSG 2088048 !V TRIAL\_VAR clashtype FILLLER  
MSG 2088049 !V TRIAL\_VAR secondarytask tap  
MSG 2088050 !V TRIAL\_VAR dirtytype clean  
MSG 2088051 !V TRIAL\_VAR line2target FILLLER  
MSG 2088052 !V TRIAL\_VAR line1regions FILLLER  
MSG 2088053 !V TRIAL\_VAR targetregion FILLLER  
MSG 2088054 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2088055 !V TRIAL\_VAR line1 The autumn's a colorful blur,  
MSG 2088056 !V TRIAL\_VAR line2 The thousands of leaves will deter  
MSG 2088057 !V TRIAL\_VAR line3 A lawn that's kept neat.  
MSG 2088058 !V TRIAL\_VAR line4 When raked to the street,  
MSG 2088059 !V TRIAL\_VAR line5 The wind blows 'em back where they  
were.  
MSG 2088060 !V TRIAL\_VAR trialid 187  
MSG 2088061 !V TRIAL\_VAR subtypeid 27  
MSG 2088062 !V TRIAL\_VAR drift 0  
MSG 2088063 !V TRIAL\_VAR list A  
MSG 2088064 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2088065 !V TRIAL\_VAR reduced FILLLER

MSG 2088066 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2088067 !V TRIAL\_VAR secondarytask tap  
 BUTTON 2088068 3 0  
 MSG 2088068 !V TRIAL\_VAR dirtytype clean  
 MSG 2088069 !V TRIAL\_VAR line2target FILLLER  
 MSG 2088070 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2088071 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2088072 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2088073 !V TRIAL\_VAR line1 The autumn's a colorful blur,  
 MSG 2088074 !V TRIAL\_VAR line2 The thousands of leaves will deter  
 MSG 2088075 !V TRIAL\_VAR line3 A lawn that's kept neat.  
 MSG 2088076 !V TRIAL\_VAR line4 When raked to the street,  
 MSG 2088077 !V TRIAL\_VAR line5 The wind blows 'em back where they  
 were.  
 MSG 2088078 TRIAL\_RESULT 0  
 MSG 2088217 prepare\_sequence  
 MSG 2088218 TRIALID 57  
 MSG 2088272 RECCFG CR 1000 2 1 R  
 MSG 2088272 ELCLCFG MTABLER  
 MSG 2088272 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2088272 THRESHOLDS R 77 253  
 MSG 2088272 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2088272 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2088272 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2088272 ELCL\_PROC CENTROID (3)  
 MSG 2088272 ELCL\_PCR\_PARAM 5 3.0  
 START 2088273 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2088273 127  
 MSG 2088273 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2088280  
 MSG 2088329 START LIMERICK ID# 25  
 MSG 2088331 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_58.vcl  
 MSG 2088336 START SECONDARY TASK  
 EFIX R 2088280 2088492 213 809.5 214.8 861  
 SSACC R 2088493  
 ESACC R 2088493 2088532 40 812.1 216.8 529.8 199.9  
 5.54 251  
 SFIX R 2088533  
 EFIX R 2088533 2088688 156 534.1 195.0 886  
 SSACC R 2088689  
 ESACC R 2088689 2088710 22 535.6 197.1 452.3 190.4  
 1.62 140  
 SFIX R 2088711  
 EFIX R 2088711 2088896 186 446.2 189.1 891  
 SSACC R 2088897

ESACC R	2088897	2088941	45	449.7	196.0	815.2	165.4
7.16	339						
SFIX R	2088942						
EFIX R	2088942	2089188	247	805.8	171.1	871	
SSACC R	2089189						
ESACC R	2089189	2089201	13	806.1	174.8	764.5	175.8
0.82	79						
SFIX R	2089202						
EFIX R	2089202	2089356	155	766.5	175.3	868	
SSACC R	2089357						
ESACC R	2089357	2089381	25	766.9	171.4	910.8	159.3
2.86	196						
SFIX R	2089382						
EFIX R	2089382	2089713	332	927.9	163.1	847	
SSACC R	2089714						
ESACC R	2089714	2089751	38	927.1	159.8	641.0	201.1
5.71	273						
SFIX R	2089752						
BUTTON	2089912	2	1				
BUTTON	2090032	2	0				
EFIX R	2089752	2090074	323	631.8	191.4	895	
SSACC R	2090075						
ESACC R	2090075	2090101	27	629.1	194.5	480.1	278.9
3.42	275						
SFIX R	2090102						
EFIX R	2090102	2090213	112	490.2	272.0	933	
SSACC R	2090214						
SBLINK R	2090244						
EBLINK R	2090244	2090346	103				
ESACC R	2090214	2090421	208	486.9	286.2	496.6	257.6
0.64	744						
SFIX R	2090422						
EFIX R	2090422	2090591	170	498.0	268.9	941	
SSACC R	2090592						
ESACC R	2090592	2090599	8	496.4	273.6	474.9	278.0
0.43	54						
SFIX R	2090600						
EFIX R	2090600	2091259	660	481.3	276.3	953	
SSACC R	2091260						
ESACC R	2091260	2091302	43	483.1	284.6	201.2	235.5
5.45	198						
SFIX R	2091303						
EFIX R	2091303	2092032	730	200.2	237.7	884	
SSACC R	2092033						
ESACC R	2092033	2092075	43	212.6	242.7	389.9	278.4
3.43	158						
SFIX R	2092076						
EFIX R	2092076	2092217	142	382.0	276.3	873	
SSACC R	2092218						
ESACC R	2092218	2092240	23	386.7	276.9	486.7	280.7

1.92	171					
SFIX R	2092241					
EFIX R	2092241	2092301	61	476.3	281.3	877
SSACC R	2092302					
SBLINK R	2092333					
EBLINK R	2092333	2092464	132			
ESACC R	2092302	2092532	231	472.8	283.7	486.4
0.29	884					278.2
SFIX R	2092533					
EFIX R	2092533	2093198	666	483.9	284.9	926
SSACC R	2093199					
ESACC R	2093199	2093218	20	473.8	285.3	550.7
1.53	123					270.1
SFIX R	2093219					
EFIX R	2093219	2093407	189	539.9	273.1	872
SSACC R	2093408					
ESACC R	2093408	2093429	22	535.8	273.1	604.9
1.37	117					283.7
SFIX R	2093430					
EFIX R	2093430	2094023	594	591.7	278.5	858
SSACC R	2094024					
ESACC R	2094024	2094051	28	596.2	279.0	449.2
2.86	181					288.8
SFIX R	2094052					
EFIX R	2094052	2094719	668	460.6	288.8	873
SSACC R	2094720					
ESACC R	2094720	2094772	53	463.0	280.0	99.2
6.88	249					239.7
SFIX R	2094773					
EFIX R	2094773	2095010	238	90.6	244.3	904
SSACC R	2095011					
ESACC R	2095011	2095053	43	92.1	243.9	407.1
5.92	251					275.7
SFIX R	2095054					
EFIX R	2095054	2095197	144	389.5	267.5	935
SSACC R	2095198					
ESACC R	2095198	2095223	26	385.0	269.3	543.1
3.08	248					288.7
SFIX R	2095224					
MSG	2095440	-10	SYNCTIME			
MSG	2095440	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/		
IA_58.ias						
MSG	2095451	SHOW LIMERICK				
EFIX R	2095224	2095497	274	525.5	287.6	972
SSACC R	2095498					
ESACC R	2095498	2095513	16	532.2	291.5	485.1
0.93	92					284.1
SFIX R	2095514					
EFIX R	2095514	2095713	200	498.2	285.7	974
SSACC R	2095714					

ESACC R	2095714	2095744	31	499.4	288.1	706.5	281.2
4.05	267						
SFIX R	2095745						
EFIX R	2095745	2096006	262	693.4	279.8	974	
SSACC R	2096007						
ESACC R	2096007	2096032	26	695.5	274.1	589.9	287.9
2.09	140						
SFIX R	2096033						
EFIX R	2096033	2096301	269	595.1	285.9	988	
SSACC R	2096302						
SBLINK R	2096332						
EBLINK R	2096332	2096449	118				
ESACC R	2096302	2096519	218	586.4	296.1	600.5	287.6
0.33	828						
SFIX R	2096520						
EFIX R	2096520	2096776	257	600.9	294.7	924	
SSACC R	2096777						
ESACC R	2096777	2096795	19	598.7	295.2	685.3	289.1
1.70	155						
SFIX R	2096796						
EFIX R	2096796	2097005	210	690.1	279.4	969	
SSACC R	2097006						
ESACC R	2097006	2097030	25	689.8	276.0	562.0	301.9
2.57	209						
SFIX R	2097031						
EFIX R	2097031	2097250	220	557.6	291.7	925	
SSACC R	2097251						
ESACC R	2097251	2097276	26	556.9	289.6	732.6	291.3
3.45	232						
SFIX R	2097277						
EFIX R	2097277	2097466	190	744.3	288.8	881	
SSACC R	2097467						
ESACC R	2097467	2097494	28	750.4	290.5	593.1	291.5
3.09	192						
SFIX R	2097495						
EFIX R	2097495	2097775	281	582.2	288.2	870	
SSACC R	2097776						
ESACC R	2097776	2097783	8	580.2	285.6	558.2	296.9
0.49	64						
SFIX R	2097784						
EFIX R	2097784	2097972	189	557.4	288.5	869	
SSACC R	2097973						
ESACC R	2097973	2097997	25	552.5	286.5	698.6	282.7
2.87	214						
SFIX R	2097998						
EFIX R	2097998	2098183	186	700.4	281.8	863	
SSACC R	2098184						
ESACC R	2098184	2098203	20	699.5	280.3	766.5	277.6
1.32	132						
SFIX R	2098204						

EFIX R	2098204	2098340	137	758.5	280.4	859	
SSACC R	2098341						
ESACC R	2098341	2098363	23	757.0	276.8	644.6	298.1
2.26	174						
SFIX R	2098364						
EFIX R	2098364	2098555	192	633.7	291.9	870	
SSACC R	2098556						
ESACC R	2098556	2098580	25	630.1	289.5	535.3	295.0
1.86	144						
SFIX R	2098581						
EFIX R	2098581	2098698	118	543.9	289.6	881	
SSACC R	2098699						
ESACC R	2098699	2098751	53	544.7	291.9	834.8	275.4
5.72	307						
SFIX R	2098752						
EFIX R	2098752	2099136	385	848.9	274.5	895	
SSACC R	2099137						
ESACC R	2099137	2099160	24	859.3	270.6	737.2	288.1
2.45	175						
SFIX R	2099161						
EFIX R	2099161	2099590	430	723.6	280.1	901	
SSACC R	2099591						
ESACC R	2099591	2099619	29	714.4	283.0	572.0	352.6
3.18	194						
SFIX R	2099620						
EFIX R	2099620	2099942	323	573.7	348.2	898	
SSACC R	2099943						
SBLINK R	2099971						
EBLINK R	2099971	2100092	122				
ESACC R	2099943	2100150	208	565.0	363.1	525.1	326.5
1.11	887						
SFIX R	2100151						
EFIX R	2100151	2100270	120	526.0	338.2	905	
SSACC R	2100271						
ESACC R	2100271	2100294	24	525.7	333.9	681.3	337.7
3.05	240						
SFIX R	2100295						
EFIX R	2100295	2100505	211	686.2	336.4	941	
SSACC R	2100506						
ESACC R	2100506	2100526	21	690.1	330.9	778.4	328.5
1.75	162						
SFIX R	2100527						
EFIX R	2100527	2100790	264	764.2	329.2	900	
SSACC R	2100791						
ESACC R	2100791	2100823	33	764.5	320.0	621.6	370.6
3.03	177						
SFIX R	2100824						
EFIX R	2100824	2101014	191	629.0	363.5	871	
SSACC R	2101015						
ESACC R	2101015	2101035	21	631.8	362.6	557.4	388.6

1.56	145						
SFIX R	2101036						
EFIX R	2101036	2101396	361	560.7	378.2	877	
SSACC R	2101397						
ESACC R	2101397	2101421	25	556.8	372.1	665.4	383.0
2.14	161						
SFIX R	2101422						
EFIX R	2101422	2101684	263	663.6	381.1	891	
SSACC R	2101685						
ESACC R	2101685	2101709	25	668.0	374.9	568.7	432.7
2.32	193						
SFIX R	2101710						
EFIX R	2101710	2101949	240	574.4	423.8	930	
SSACC R	2101950						
ESACC R	2101950	2101970	21	569.9	423.1	650.0	426.0
1.57	124						
SFIX R	2101971						
EFIX R	2101971	2102200	230	638.4	430.0	962	
SSACC R	2102201						
ESACC R	2102201	2102217	17	639.0	427.7	650.2	475.1
1.05	92						
SFIX R	2102218						
EFIX R	2102218	2102393	176	651.2	463.0	986	
SSACC R	2102394						
ESACC R	2102394	2102414	21	648.2	460.8	574.1	481.4
1.52	137						
SFIX R	2102415						
EFIX R	2102415	2102566	152	580.4	474.7	1026	
SSACC R	2102567						
ESACC R	2102567	2102591	25	579.9	471.7	711.6	470.8
2.59	200						
SFIX R	2102592						
EFIX R	2102592	2102776	185	714.2	469.3	1023	
SSACC R	2102777						
ESACC R	2102777	2102803	27	712.4	469.9	842.0	471.3
2.57	195						
SFIX R	2102804						
EFIX R	2102804	2103086	283	826.3	471.6	993	
SSACC R	2103087						
ESACC R	2103087	2103123	37	825.0	473.3	743.6	272.8
4.66	246						
SFIX R	2103124						
EFIX R	2103124	2103375	252	743.5	277.8	958	
SSACC R	2103376						
ESACC R	2103376	2103395	20	744.5	270.2	660.2	274.0
1.66	140						
SFIX R	2103396						
EFIX R	2103396	2103711	316	651.5	276.7	924	
SSACC R	2103712						
ESACC R	2103712	2103738	27	656.1	276.6	794.4	271.6

2.73	173						
SFIX R	2103739						
EFIX R	2103739	2103963	225	794.3	271.2	883	
SSACC R	2103964						
ESACC R	2103964	2103999	36	799.3	270.0	550.1	336.1
5.10	289						
SFIX R	2104000						
EFIX R	2104000	2104261	262	554.0	329.4	882	
SSACC R	2104262						
ESACC R	2104262	2104294	33	548.9	326.0	723.0	326.2
3.42	213						
SFIX R	2104295						
EFIX R	2104295	2104565	271	716.4	326.3	875	
SSACC R	2104566						
ESACC R	2104566	2104586	21	714.5	327.9	680.5	268.7
1.45	118						
SFIX R	2104587						
EFIX R	2104587	2104802	216	672.9	274.6	876	
SSACC R	2104803						
ESACC R	2104803	2104826	24	675.1	274.4	807.8	266.4
2.63	194						
SFIX R	2104827						
EFIX R	2104827	2105073	247	810.4	264.8	888	
SSACC R	2105074						
ESACC R	2105074	2105095	22	816.2	268.5	723.0	284.1
1.87	132						
SFIX R	2105096						
EFIX R	2105096	2105387	292	717.9	281.3	887	
SSACC R	2105388						
ESACC R	2105388	2105432	45	716.9	288.9	722.5	475.8
4.07	254						
SFIX R	2105433						
EFIX R	2105433	2105711	279	716.5	483.9	896	
SSACC R	2105712						
ESACC R	2105712	2105737	26	716.1	485.6	610.2	464.2
2.14	150						
SFIX R	2105738						
EFIX R	2105738	2105875	138	617.4	462.4	930	
SSACC R	2105876						
SBLINK R	2105907						
EBLINK R	2105907	2106023	117				
ESACC R	2105876	2106069	194	616.0	471.4	613.4	374.0
2.12	823						
SFIX R	2106070						
BUTTON	2106212	3	1				
MSG	2106213	0	2073507.798				
MSG	2106227	STOP SECONDARY TASK					
BUTTON	2106360	3	0				
EFIX R	2106070	2106370	301	622.5	384.4	952	
SSACC R	2106371						

ESACC R	2106371	2106405	35	618.9	389.3	607.0	200.4
4.10	226						
SFIX R	2106406						
EFIX R	2106406	2106588	183	601.5	212.6	1006	
SSACC R	2106589						
ESACC R	2106589	2106602	14	597.6	215.4	636.4	205.0
0.79	77						
SFIX R	2106603						
EFIX R	2106603	2106641	39	628.9	202.4	975	
SSACC R	2106642						
ESACC R	2106642	2106678	37	624.5	201.7	932.0	148.8
6.16	329						
SFIX R	2106679						
EFIX R	2106679	2106936	258	921.7	155.2	894	
SSACC R	2106937						
ESACC R	2106937	2106960	24	921.4	156.4	1051.4	159.9
2.57	196						
SFIX R	2106961						
EFIX R	2106961	2107226	266	1065.0	153.0	821	
SSACC R	2107227						
ESACC R	2107227	2107245	19	1067.0	155.1	1001.1	159.3
1.31	111						
SFIX R	2107246						
EFIX R	2107246	2107499	254	1005.1	157.4	785	
SSACC R	2107500						
ESACC R	2107500	2107521	22	1002.7	150.1	1096.4	158.9
1.86	136						
SFIX R	2107522						
EFIX R	2107522	2107803	282	1095.7	158.1	807	
SSACC R	2107804						
SBLINK R	2107840						
EBLINK R	2107840	2107933	94				
ESACC R	2107804	2108005	202	1093.3	171.0	1051.4	170.1
0.83	665						
SFIX R	2108006						
BUTTON	2108196	3	1				
MSG	2108197	end_trial	-32768				
MSG	2108197	!V TRIAL_VAR	TrialID 25				
MSG	2108197	!V TRIAL_VAR	List A				
MSG	2108197	!V TRIAL_VAR	RhymeType SW				
MSG	2108197	!V TRIAL_VAR	Reduced Y				
MSG	2108197	!V TRIAL_VAR	ClashType match				
MSG	2108197	!V TRIAL_VAR	SecondaryTask this				
MSG	2108198	!V TRIAL_VAR	DirtyType clean				
MSG	2108198	!V TRIAL_VAR	Line2Target commune.				
MSG	2108198	!V TRIAL_VAR	Line1Regions 7				
MSG	2108198	!V TRIAL_VAR	TargetRegion 7				
MSG	2108198	!V TRIAL_VAR	Lines1and2Regions 14				
MSG	2108198	!V TRIAL_VAR	line1 I processed some prints in the darkroom				

MSG 2108198 !V TRIAL\_VAR line2 Of people I'd met on a commune.  
 MSG 2108198 !V TRIAL\_VAR line3 They pray to the sun,  
 MSG 2108198 !V TRIAL\_VAR line4 And have lots of fun,  
 MSG 2108198 !V TRIAL\_VAR line5 And frolic like kids on the sand  
 dunes.  
 MSG 2108206 SHOW FOLLOWUP QUESTION  
 EFIX R 2108006 2108235 230 1049.2 176.8 858  
 SSACC R 2108236  
 ESACC R 2108236 2108273 38 1046.2 169.1 851.6 200.2  
 3.91 218  
 SFIX R 2108274  
 BUTTON 2108352 3 0  
 EFIX R 2108274 2108508 235 850.7 189.3 911  
 SSACC R 2108509  
 ESACC R 2108509 2108525 17 848.9 191.8 893.4 162.4  
 1.09 98  
 SFIX R 2108526  
 EFIX R 2108526 2108687 162 895.7 167.3 894  
 SSACC R 2108688  
 ESACC R 2108688 2108721 34 894.2 164.9 1051.4 159.4  
 3.11 213  
 SFIX R 2108722  
 EFIX R 2108722 2108951 230 1039.7 163.4 860  
 SSACC R 2108952  
 ESACC R 2108952 2108979 28 1033.9 164.2 1164.1 233.7  
 2.98 230  
 SFIX R 2108980  
 EFIX R 2108980 2109289 310 1155.1 225.5 839  
 SSACC R 2109290  
 SBLINK R 2109316  
 EBLINK R 2109316 2109421 106  
 ESACC R 2109290 2109479 190 1153.2 235.6 1180.0 191.8  
 1.09 925  
 SFIX R 2109480  
 EFIX R 2109480 2109667 188 1173.5 223.0 865  
 SSACC R 2109668  
 ESACC R 2109668 2109720 53 1173.4 230.4 811.6 253.7  
 7.17 298  
 SFIX R 2109721  
 EFIX R 2109721 2109921 201 788.5 252.0 955  
 SSACC R 2109922  
 ESACC R 2109922 2109942 21 783.0 255.3 851.2 247.6  
 1.36 124  
 SFIX R 2109943  
 BUTTON 2110124 3 1  
 EFIX R 2109943 2110143 201 837.9 245.5 927  
 INPUT 2110145 127  
 END 2110145 EVENTS RES 51.11 46.25  
 MSG 2110194 !V TRIAL\_VAR trialid 25  
 MSG 2110195 !V TRIAL\_VAR rhyme type SW

MSG 2110196 !V TRIAL\_VAR clashtype match  
MSG 2110197 !V TRIAL\_VAR secondarytask this  
MSG 2110198 !V TRIAL\_VAR dirtytype clean  
MSG 2110199 !V TRIAL\_VAR line2target commune.  
MSG 2110200 !V TRIAL\_VAR line1 I processed some prints in the  
darkroom  
MSG 2110201 !V TRIAL\_VAR line2 Of people I'd met on a commune.  
MSG 2110202 !V TRIAL\_VAR line3 They pray to the sun,  
MSG 2110203 !V TRIAL\_VAR line4 And have lots of fun,  
MSG 2110204 !V TRIAL\_VAR line5 And frolic like kids on the sand  
dunes.  
MSG 2110205 !V TRIAL\_VAR trialid 25  
MSG 2110206 !V TRIAL\_VAR subtypeid 25  
MSG 2110207 !V TRIAL\_VAR list A  
MSG 2110208 !V TRIAL\_VAR rhymetype SW  
MSG 2110209 !V TRIAL\_VAR reduced Y  
MSG 2110210 !V TRIAL\_VAR clashtype match  
MSG 2110211 !V TRIAL\_VAR secondarytask this  
MSG 2110212 !V TRIAL\_VAR dirtytype clean  
MSG 2110213 !V TRIAL\_VAR line2target commune.  
MSG 2110214 !V TRIAL\_VAR line1regions 7  
MSG 2110215 !V TRIAL\_VAR targetregion 7  
MSG 2110216 !V TRIAL\_VAR lines1and2regions 14  
MSG 2110217 !V TRIAL\_VAR line1 I processed some prints in the  
darkroom  
MSG 2110218 !V TRIAL\_VAR line2 Of people I'd met on a commune.  
MSG 2110219 !V TRIAL\_VAR line3 They pray to the sun,  
MSG 2110220 !V TRIAL\_VAR line4 And have lots of fun,  
MSG 2110221 !V TRIAL\_VAR line5 And frolic like kids on the sand  
dunes.  
MSG 2110222 !V TRIAL\_VAR trialid 25  
MSG 2110223 !V TRIAL\_VAR subtypeid 25  
MSG 2110224 !V TRIAL\_VAR list A  
MSG 2110225 !V TRIAL\_VAR rhymetype SW  
MSG 2110226 !V TRIAL\_VAR reduced Y  
MSG 2110227 !V TRIAL\_VAR clashtype match  
MSG 2110228 !V TRIAL\_VAR secondarytask this  
MSG 2110229 !V TRIAL\_VAR dirtytype clean  
MSG 2110230 !V TRIAL\_VAR line2target commune.  
MSG 2110231 !V TRIAL\_VAR line1regions 7  
MSG 2110232 !V TRIAL\_VAR targetregion 7  
MSG 2110233 !V TRIAL\_VAR lines1and2regions 14  
MSG 2110234 !V TRIAL\_VAR line1 I processed some prints in the  
darkroom  
MSG 2110235 !V TRIAL\_VAR line2 Of people I'd met on a commune.  
MSG 2110236 !V TRIAL\_VAR line3 They pray to the sun,  
MSG 2110237 !V TRIAL\_VAR line4 And have lots of fun,  
MSG 2110238 !V TRIAL\_VAR line5 And frolic like kids on the sand  
dunes.  
MSG 2110239 !V TRIAL\_VAR trialid 25

MSG 2110240 !V TRIAL\_VAR subtypeid 25  
MSG 2110241 !V TRIAL\_VAR drift 0  
MSG 2110242 !V TRIAL\_VAR list A  
MSG 2110243 !V TRIAL\_VAR rhymetype SW  
MSG 2110244 !V TRIAL\_VAR reduced Y  
MSG 2110245 !V TRIAL\_VAR clashtype match  
MSG 2110246 !V TRIAL\_VAR secondarytask this  
MSG 2110247 !V TRIAL\_VAR dirtytype clean  
MSG 2110248 !V TRIAL\_VAR line2target commune.  
MSG 2110249 !V TRIAL\_VAR line1regions 7  
MSG 2110250 !V TRIAL\_VAR targetregion 7  
MSG 2110251 !V TRIAL\_VAR lines1and2regions 14  
BUTTON 2110252 3 0  
MSG 2110252 !V TRIAL\_VAR line1 I processed some prints in the  
darkroom  
MSG 2110253 !V TRIAL\_VAR line2 Of people I'd met on a commune.  
MSG 2110254 !V TRIAL\_VAR line3 They pray to the sun,  
MSG 2110255 !V TRIAL\_VAR line4 And have lots of fun,  
MSG 2110256 !V TRIAL\_VAR line5 And frolic like kids on the sand  
dunes.  
MSG 2110257 !V TRIAL\_VAR trialid 25  
MSG 2110258 !V TRIAL\_VAR subtypeid 25  
MSG 2110259 !V TRIAL\_VAR drift 0  
MSG 2110260 !V TRIAL\_VAR list A  
MSG 2110261 !V TRIAL\_VAR rhymetype SW  
MSG 2110262 !V TRIAL\_VAR reduced Y  
MSG 2110263 !V TRIAL\_VAR clashtype match  
MSG 2110264 !V TRIAL\_VAR secondarytask this  
MSG 2110265 !V TRIAL\_VAR dirtytype clean  
MSG 2110266 !V TRIAL\_VAR line2target commune.  
MSG 2110267 !V TRIAL\_VAR line1regions 7  
MSG 2110268 !V TRIAL\_VAR targetregion 7  
MSG 2110269 !V TRIAL\_VAR lines1and2regions 14  
MSG 2110270 !V TRIAL\_VAR line1 I processed some prints in the  
darkroom  
MSG 2110271 !V TRIAL\_VAR line2 Of people I'd met on a commune.  
MSG 2110272 !V TRIAL\_VAR line3 They pray to the sun,  
MSG 2110273 !V TRIAL\_VAR line4 And have lots of fun,  
MSG 2110274 !V TRIAL\_VAR line5 And frolic like kids on the sand  
dunes.  
MSG 2110275 TRIAL\_RESULT 0  
MSG 2110414 prepare\_sequence  
MSG 2110414 TRIALID 58  
MSG 2110469 RECCFG CR 1000 2 1 R  
MSG 2110469 ELCLCFG MTABLER  
MSG 2110469 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2110469 THRESHOLDS R 77 253  
MSG 2110469 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2110469 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2110469 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP

MSG 2110469 ELCL\_PROC CENTROID (3)  
 MSG 2110469 ELCL\_PCR\_PARAM 5 3.0  
 START 2110470 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2110470 127  
 MSG 2110470 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2110477  
 MSG 2110524 START LIMERICK ID# 186  
 MSG 2110528 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_59.vcl  
 MSG 2110538 START SECONDARY TASK  
 EFIX R 2110477 2110713 237 816.1 206.2 927  
 SSACC R 2110714  
 ESACC R 2110714 2110754 41 822.1 209.6 646.2 190.7  
 3.49 219  
 SFIX R 2110755  
 EFIX R 2110755 2110895 141 634.5 185.0 962  
 SSACC R 2110896  
 ESACC R 2110896 2110924 29 640.4 186.6 483.4 194.0  
 3.06 201  
 SFIX R 2110925  
 EFIX R 2110925 2111162 238 482.8 185.2 966  
 SSACC R 2111163  
 ESACC R 2111163 2111187 25 483.7 177.0 633.9 180.1  
 2.92 234  
 SFIX R 2111188  
 BUTTON 2111668 2 1  
 BUTTON 2111772 2 0  
 EFIX R 2111188 2111819 632 634.0 170.2 928  
 SSACC R 2111820  
 ESACC R 2111820 2111849 30 634.5 165.9 486.4 263.9  
 3.57 252  
 SFIX R 2111850  
 EFIX R 2111850 2112412 563 491.1 263.3 985  
 SSACC R 2112413  
 SBLINK R 2112447  
 EBLINK R 2112447 2112532 86  
 ESACC R 2112413 2112599 187 488.0 284.4 520.7 260.9  
 0.81 718  
 SFIX R 2112600  
 EFIX R 2112600 2112803 204 519.1 266.3 962  
 SSACC R 2112804  
 ESACC R 2112804 2112823 20 518.8 259.2 478.0 300.3  
 1.19 101  
 SFIX R 2112824  
 MSG 2112889 -4 SYNCTIME  
 MSG 2112889 -4 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/

## IA\_59.ias

MSG	2112895	SHOW LIMERICK					
EFIX R	2112824	2113069	246	483.4	291.1	1003	
SSACC R	2113070						
ESACC R	2113070	2113091	22	481.1	290.3	581.5	281.2
1.96	140						
SFIX R	2113092						
EFIX R	2113092	2113223	132	582.1	278.0	987	
SSACC R	2113224						
ESACC R	2113224	2113251	28	580.1	274.5	757.2	270.2
3.48	230						
SFIX R	2113252						
EFIX R	2113252	2113547	296	751.4	269.3	944	
SSACC R	2113548						
SBLINK R	2113582						
EBLINK R	2113582	2113586	5				
ESACC R	2113548	2113595	48	750.9	267.4	860.4	260.4
2.17	164						
SFIX R	2113596						
EFIX R	2113596	2113805	210	861.8	256.6	899	
SSACC R	2113806						
ESACC R	2113806	2113837	32	862.3	252.0	647.6	317.7
4.47	247						
SFIX R	2113838						
EFIX R	2113838	2114018	181	644.9	315.4	881	
SSACC R	2114019						
ESACC R	2114019	2114039	21	644.1	316.6	568.8	333.8
1.52	138						
SFIX R	2114040						
EFIX R	2114040	2114279	240	576.1	328.8	890	
SSACC R	2114280						
ESACC R	2114280	2114315	36	573.6	327.0	795.0	312.2
4.37	231						
SFIX R	2114316						
EFIX R	2114316	2114510	195	785.2	310.9	892	
SSACC R	2114511						
ESACC R	2114511	2114530	20	787.0	306.9	714.9	323.5
1.47	126						
SFIX R	2114531						
EFIX R	2114531	2114914	384	725.0	319.6	913	
SSACC R	2114915						
ESACC R	2114915	2114943	29	726.6	320.5	572.8	337.5
3.04	183						
SFIX R	2114944						
EFIX R	2114944	2115134	191	578.9	327.6	932	
SSACC R	2115135						
ESACC R	2115135	2115154	20	576.7	328.0	637.2	329.4
1.19	106						
SFIX R	2115155						
EFIX R	2115155	2115301	147	625.4	324.7	931	

SSACC R	2115302						
ESACC R	2115302	2115326	25	628.1	320.9	522.2	386.0
2.51	211						
SFIX R	2115327						
EFIX R	2115327	2115515	189	537.2	378.1	932	
SSACC R	2115516						
SBLINK R	2115540						
EBLINK R	2115540	2115636	97				
ESACC R	2115516	2115674	159	531.3	387.0	651.5	374.1
2.37	838						
SFIX R	2115675						
EFIX R	2115675	2115696	22	645.1	348.6	924	
SSACC R	2115697						
ESACC R	2115697	2115709	13	659.7	337.7	659.2	373.8
0.78	92						
SFIX R	2115710						
EFIX R	2115710	2115871	162	657.6	388.9	925	
SSACC R	2115872						
ESACC R	2115872	2115898	27	659.6	386.4	550.4	429.4
2.34	182						
SFIX R	2115899						
EFIX R	2115899	2116113	215	561.7	421.9	954	
SSACC R	2116114						
ESACC R	2116114	2116135	22	561.7	425.8	601.0	424.9
0.77	103						
SFIX R	2116136						
EFIX R	2116136	2116358	223	598.0	426.2	915	
SSACC R	2116359						
ESACC R	2116359	2116384	26	596.9	429.1	724.6	421.4
2.52	199						
SFIX R	2116385						
EFIX R	2116385	2116613	229	709.8	418.5	894	
SSACC R	2116614						
ESACC R	2116614	2116639	26	708.8	418.6	591.7	468.4
2.54	217						
SFIX R	2116640						
EFIX R	2116640	2116837	198	600.5	456.4	904	
SSACC R	2116838						
ESACC R	2116838	2116856	19	599.3	458.8	533.1	469.5
1.31	135						
SFIX R	2116857						
EFIX R	2116857	2117380	524	540.0	462.6	931	
SSACC R	2117381						
ESACC R	2117381	2117404	24	526.8	464.0	643.3	452.5
2.29	174						
SFIX R	2117405						
EFIX R	2117405	2117654	250	641.5	456.3	940	
SSACC R	2117655						
ESACC R	2117655	2117676	22	644.3	457.9	622.7	385.6
1.63	118						

SFIX R	2117677						
EFIX R	2117677	2117913	237	627.8	363.8	948	
SSACC R	2117914						
ESACC R	2117914	2117933	20	631.5	368.0	576.4	398.1
1.26	108						
SFIX R	2117934						
EFIX R	2117934	2118318	385	588.7	395.3	966	
SSACC R	2118319						
ESACC R	2118319	2118338	20	592.5	397.3	615.9	362.5
0.88	85						
SFIX R	2118339						
EFIX R	2118339	2118484	146	615.4	367.7	986	
SSACC R	2118485						
SBLINK R	2118508						
EBLINK R	2118508	2118610	103				
ESACC R	2118485	2118649	165	612.4	372.4	627.8	347.2
0.62	899						
SFIX R	2118650						
EFIX R	2118650	2118674	25	635.8	339.1	1006	
SSACC R	2118675						
ESACC R	2118675	2118722	48	649.9	347.1	531.6	470.3
3.54	227						
SFIX R	2118723						
EFIX R	2118723	2118863	141	536.5	458.5	1016	
SSACC R	2118864						
ESACC R	2118864	2118877	14	533.9	458.1	545.4	424.8
0.75	79						
SFIX R	2118878						
EFIX R	2118878	2119077	200	548.6	428.2	1062	
SSACC R	2119078						
ESACC R	2119078	2119098	21	554.6	430.3	639.3	416.1
1.69	155						
SFIX R	2119099						
EFIX R	2119099	2119298	200	622.3	417.4	1003	
SSACC R	2119299						
ESACC R	2119299	2119323	25	626.4	419.1	524.4	434.2
2.02	146						
SFIX R	2119324						
EFIX R	2119324	2119516	193	530.7	422.8	961	
SSACC R	2119517						
ESACC R	2119517	2119538	22	528.8	419.5	569.4	416.4
0.79	114						
SFIX R	2119539						
EFIX R	2119539	2119689	151	563.6	412.7	948	
SSACC R	2119690						
ESACC R	2119690	2119717	28	567.9	413.6	726.3	420.1
3.12	210						
SFIX R	2119718						
EFIX R	2119718	2119883	166	710.2	421.0	948	
SSACC R	2119884						

ESACC R	2119884	2119922	39	708.3	424.2	590.9	264.1
4.17	230						
SFIX R	2119923						
EFIX R	2119923	2120117	195	596.8	268.3	973	
SSACC R	2120118						
ESACC R	2120118	2120155	38	596.8	267.9	796.4	267.2
3.93	223						
SFIX R	2120156						
EFIX R	2120156	2120399	244	786.4	260.9	958	
SSACC R	2120400						
ESACC R	2120400	2120421	22	789.1	260.4	796.0	322.3
1.35	115						
SFIX R	2120422						
EFIX R	2120422	2120587	166	795.3	308.4	925	
SSACC R	2120588						
ESACC R	2120588	2120620	33	796.4	309.1	600.1	321.2
3.87	210						
SFIX R	2120621						
EFIX R	2120621	2120942	322	604.5	323.5	904	
SSACC R	2120943						
ESACC R	2120943	2120982	40	596.0	325.5	767.1	312.8
3.38	143						
SFIX R	2120983						
EFIX R	2120983	2121181	199	753.1	314.5	894	
SSACC R	2121182						
SBLINK R	2121209						
EBLINK R	2121209	2121290	82				
ESACC R	2121182	2121328	147	753.6	330.4	628.7	434.3
3.34	792						
SFIX R	2121329						
EFIX R	2121329	2121364	36	640.1	424.0	889	
SSACC R	2121365						
ESACC R	2121365	2121370	6	653.1	422.6	651.1	439.2
0.36	65						
SFIX R	2121371						
EFIX R	2121371	2121542	172	644.6	456.9	890	
SSACC R	2121543						
ESACC R	2121543	2121559	17	639.2	460.1	630.4	405.2
1.21	99						
SFIX R	2121560						
EFIX R	2121560	2121694	135	623.3	406.7	928	
SSACC R	2121695						
ESACC R	2121695	2121711	17	621.9	409.8	622.7	367.5
0.92	83						
SFIX R	2121712						
EFIX R	2121712	2121899	188	617.8	370.7	924	
SSACC R	2121900						
ESACC R	2121900	2121919	20	618.9	371.8	545.3	378.5
1.45	125						
SFIX R	2121920						

EFIX R	2121920	2122170	251	543.4	372.6	903
SSACC R	2122171					
ESACC R	2122171	2122192	22	538.8	370.9	635.5
1.89	153					372.4
SFIX R	2122193					
EFIX R	2122193	2122431	239	628.0	374.8	887
SSACC R	2122432					
ESACC R	2122432	2122455	24	630.1	378.6	622.2
1.18	138					432.4
SFIX R	2122456					
EFIX R	2122456	2122865	410	625.8	421.4	926
SSACC R	2122866					
ESACC R	2122866	2122886	21	629.1	421.1	675.7
1.16	127					453.8
SFIX R	2122887					
EFIX R	2122887	2122999	113	670.0	449.4	976
SSACC R	2123000					
ESACC R	2123000	2123025	26	672.7	444.6	523.0
2.98	225					470.1
SFIX R	2123026					
EFIX R	2123026	2123407	382	525.7	458.5	991
SSACC R	2123408					
ESACC R	2123408	2123430	23	524.0	461.6	649.7
2.46	184					460.4
SFIX R	2123431					
EFIX R	2123431	2123863	433	654.0	458.9	972
SSACC R	2123864					
SBLINK R	2123888					
EBLINK R	2123888	2124023	136			
ESACC R	2123864	2124066	203	653.6	461.6	638.7
0.92	750					421.5
SFIX R	2124067					
EFIX R	2124067	2124113	47	625.4	403.3	972
SSACC R	2124114					
ESACC R	2124114	2124121	8	640.2	405.8	638.4
0.47	66					427.3
SFIX R	2124122					
EFIX R	2124122	2124156	35	632.6	440.5	975
SSACC R	2124157					
ESACC R	2124157	2124178	22	629.1	441.9	692.7
1.43	123					473.4
SFIX R	2124179					
BUTTON	2124324	3	1			
MSG	2124325	0	2091619.857			
MSG	2124330	STOP SECONDARY TASK				
BUTTON	2124456	3	0			
EFIX R	2124179	2124466	288	681.6	465.5	1012
SSACC R	2124467					
ESACC R	2124467	2124505	39	685.2	460.8	598.6
5.65	311					212.3

SFIX R	2124506						
EFIX R	2124506	2124644	139	595.4	217.4	1019	
SSACC R	2124645						
ESACC R	2124645	2124662	18	595.6	218.5	530.2	195.4
1.37	116						
SFIX R	2124663						
EFIX R	2124663	2124838	176	516.8	195.1	978	
SSACC R	2124839						
ESACC R	2124839	2124882	44	513.7	197.4	911.6	154.2
7.85	346						
SFIX R	2124883						
EFIX R	2124883	2125167	285	897.7	155.0	857	
SSACC R	2125168						
ESACC R	2125168	2125188	21	896.8	156.9	1002.9	160.2
2.10	183						
SFIX R	2125189						
EFIX R	2125189	2125492	304	1011.7	152.5	802	
SSACC R	2125493						
ESACC R	2125493	2125536	44	1009.3	147.9	690.9	242.2
6.60	238						
SFIX R	2125537						
BUTTON	2125600	3	1				
MSG	2125601	end_trial	-32768				
MSG	2125601	!V TRIAL_VAR	TrialID 186				
MSG	2125601	!V TRIAL_VAR	List A				
MSG	2125601	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2125601	!V TRIAL_VAR	Reduced FILLLER				
MSG	2125601	!V TRIAL_VAR	ClashType FILLLER				
MSG	2125601	!V TRIAL_VAR	SecondaryTask tap				
MSG	2125601	!V TRIAL_VAR	DirtyType clean				
MSG	2125602	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2125602	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2125602	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2125602	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2125602	!V TRIAL_VAR	line1 There once was a young girl named				
Meg,							
MSG	2125602	!V TRIAL_VAR	line2 Who fell down and broke her left				
leg.							
MSG	2125602	!V TRIAL_VAR	line3 She slipped on the ice,				
MSG	2125602	!V TRIAL_VAR	line4 Not one time, but thrice,				
MSG	2125602	!V TRIAL_VAR	line5 So pity her not, I do beg.				
MSG	2125614	SHOW FOLLOWUP QUESTION					
BUTTON	2125724	3	0				
EFIX R	2125537	2125781	245	676.3	237.1	820	
SSACC R	2125782						
ESACC R	2125782	2125802	21	669.7	233.1	762.4	249.0
1.86	159						
SFIX R	2125803						
EFIX R	2125803	2125942	140	753.7	245.1	848	
SSACC R	2125943						

ESACC R	2125943	2125964	22	754.2	246.3	872.1	232.8
2.35	202						
SFIX R	2125965						
EFIX R	2125965	2126035	71	864.9	233.7	859	
SSACC R	2126036						
ESACC R	2126036	2126078	43	863.0	237.2	1230.8	226.6
7.27	345						
SFIX R	2126079						
EFIX R	2126079	2126350	272	1212.5	221.1	844	
SSACC R	2126351						
ESACC R	2126351	2126368	18	1208.9	227.4	1149.4	237.3
1.19	97						
SFIX R	2126369						
EFIX R	2126369	2126560	192	1153.7	228.2	852	
SSACC R	2126561						
ESACC R	2126561	2126579	19	1149.7	233.8	1227.5	235.8
1.54	134						
SFIX R	2126580						
BUTTON	2126872	3	1				
EFIX R	2126872	2126891	312	1230.0	231.2	861	
INPUT	2126893	127					
END	2126893	EVENTS	RES	50.97	46.14		
MSG	2126943	!V TRIAL_VAR	trialid	186			
MSG	2126944	!V TRIAL_VAR	rhymetype	FILLER			
MSG	2126945	!V TRIAL_VAR	clashtype	FILLER			
MSG	2126946	!V TRIAL_VAR	secondarytask	tap			
MSG	2126947	!V TRIAL_VAR	dirtytype	clean			
MSG	2126948	!V TRIAL_VAR	line2target	FILLER			
MSG	2126949	!V TRIAL_VAR	line1	There once was a young girl named			
Meg,							
MSG	2126950	!V TRIAL_VAR	line2	Who fell down and broke her left			
leg.							
MSG	2126951	!V TRIAL_VAR	line3	She slipped on the ice,			
MSG	2126952	!V TRIAL_VAR	line4	Not one time, but thrice,			
MSG	2126953	!V TRIAL_VAR	line5	So pity her not, I do beg.			
MSG	2126954	!V TRIAL_VAR	trialid	186			
MSG	2126955	!V TRIAL_VAR	subtypeid	26			
MSG	2126956	!V TRIAL_VAR	list	A			
MSG	2126957	!V TRIAL_VAR	rhymetype	FILLER			
MSG	2126958	!V TRIAL_VAR	reduced	FILLER			
MSG	2126959	!V TRIAL_VAR	clashtype	FILLER			
MSG	2126960	!V TRIAL_VAR	secondarytask	tap			
MSG	2126961	!V TRIAL_VAR	dirtytype	clean			
MSG	2126962	!V TRIAL_VAR	line2target	FILLER			
MSG	2126963	!V TRIAL_VAR	line1regions	FILLER			
MSG	2126964	!V TRIAL_VAR	targetregion	FILLER			
MSG	2126965	!V TRIAL_VAR	lines1and2regions	FILLER			
Meg,							
MSG	2126966	!V TRIAL_VAR	line1	There once was a young girl named			
MSG	2126967	!V TRIAL_VAR	line2	Who fell down and broke her left			

leg.

MSG 2126968 !V TRIAL\_VAR line3 She slipped on the ice,  
MSG 2126969 !V TRIAL\_VAR line4 Not one time, but thrice,  
MSG 2126970 !V TRIAL\_VAR line5 So pity her not, I do beg.  
MSG 2126971 !V TRIAL\_VAR trialid 186  
MSG 2126972 !V TRIAL\_VAR subtypeid 26  
MSG 2126973 !V TRIAL\_VAR list A  
MSG 2126974 !V TRIAL\_VAR rhymetype FILLER  
MSG 2126975 !V TRIAL\_VAR reduced FILLER  
MSG 2126976 !V TRIAL\_VAR clashtype FILLER  
MSG 2126977 !V TRIAL\_VAR secondarytask tap  
MSG 2126978 !V TRIAL\_VAR dirtytype clean  
MSG 2126979 !V TRIAL\_VAR line2target FILLER

BUTTON 2126980 3 0

MSG 2126980 !V TRIAL\_VAR line1regions FILLER  
MSG 2126981 !V TRIAL\_VAR targetregion FILLER  
MSG 2126982 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2126983 !V TRIAL\_VAR line1 There once was a young girl named

Meg,

MSG 2126984 !V TRIAL\_VAR line2 Who fell down and broke her left

leg.

MSG 2126985 !V TRIAL\_VAR line3 She slipped on the ice,  
MSG 2126986 !V TRIAL\_VAR line4 Not one time, but thrice,  
MSG 2126987 !V TRIAL\_VAR line5 So pity her not, I do beg.  
MSG 2126988 !V TRIAL\_VAR trialid 186  
MSG 2126989 !V TRIAL\_VAR subtypeid 26  
MSG 2126990 !V TRIAL\_VAR drift 0  
MSG 2126991 !V TRIAL\_VAR list A  
MSG 2126992 !V TRIAL\_VAR rhymetype FILLER  
MSG 2126993 !V TRIAL\_VAR reduced FILLER  
MSG 2126994 !V TRIAL\_VAR clashtype FILLER  
MSG 2126995 !V TRIAL\_VAR secondarytask tap  
MSG 2126996 !V TRIAL\_VAR dirtytype clean  
MSG 2126997 !V TRIAL\_VAR line2target FILLER  
MSG 2126998 !V TRIAL\_VAR line1regions FILLER  
MSG 2126999 !V TRIAL\_VAR targetregion FILLER  
MSG 2127000 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2127001 !V TRIAL\_VAR line1 There once was a young girl named

Meg,

MSG 2127002 !V TRIAL\_VAR line2 Who fell down and broke her left

leg.

MSG 2127003 !V TRIAL\_VAR line3 She slipped on the ice,  
MSG 2127004 !V TRIAL\_VAR line4 Not one time, but thrice,  
MSG 2127005 !V TRIAL\_VAR line5 So pity her not, I do beg.  
MSG 2127006 !V TRIAL\_VAR trialid 186  
MSG 2127007 !V TRIAL\_VAR subtypeid 26  
MSG 2127008 !V TRIAL\_VAR drift 0  
MSG 2127009 !V TRIAL\_VAR list A  
MSG 2127010 !V TRIAL\_VAR rhymetype FILLER  
MSG 2127011 !V TRIAL\_VAR reduced FILLER

MSG 2127012 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2127013 !V TRIAL\_VAR secondarytask tap  
 MSG 2127014 !V TRIAL\_VAR dirtytype clean  
 MSG 2127015 !V TRIAL\_VAR line2target FILLLER  
 MSG 2127016 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2127017 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2127018 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2127019 !V TRIAL\_VAR line1 There once was a young girl named  
 Meg,  
 MSG 2127020 !V TRIAL\_VAR line2 Who fell down and broke her left  
 leg.  
 MSG 2127021 !V TRIAL\_VAR line3 She slipped on the ice,  
 MSG 2127022 !V TRIAL\_VAR line4 Not one time, but thrice,  
 MSG 2127023 !V TRIAL\_VAR line5 So pity her not, I do beg.  
 MSG 2127024 TRIAL\_RESULT 0  
 MSG 2127164 prepare\_sequence  
 MSG 2127164 TRIALID 59  
 MSG 2127219 RECCFG CR 1000 2 1 R  
 MSG 2127219 ELCLCFG MTABLER  
 MSG 2127219 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2127219 THRESHOLDS R 77 253  
 MSG 2127219 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2127219 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2127219 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2127219 ELCL\_PROC CENTROID (3)  
 MSG 2127219 ELCL\_PCR\_PARAM 5 3.0  
 START 2127220 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2127220 127  
 MSG 2127220 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2127227  
 MSG 2127278 START LIMERICK ID# 185  
 MSG 2127281 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_60.vcl  
 MSG 2127287 START SECONDARY TASK  
 EFIX R 2127227 2127456 230 871.9 160.6 932  
 SSACC R 2127457  
 ESACC R 2127457 2127492 36 870.6 159.5 611.5 169.0  
 5.09 277  
 SFIX R 2127493  
 EFIX R 2127493 2127664 172 619.6 166.6 921  
 SSACC R 2127665  
 ESACC R 2127665 2127690 26 621.5 169.4 496.3 189.3  
 2.47 169  
 SFIX R 2127691  
 EFIX R 2127691 2127924 234 507.4 181.8 899  
 SSACC R 2127925

ESACC R	2127925	2127969	45	506.1	181.0	813.3	159.5
6.02	301						
SFIX R	2127970						
EFIX R	2127970	2128297	328	810.1	159.7	850	
SSACC R	2128298						
SBLINK R	2128329						
EBLINK R	2128329	2128450	122				
ESACC R	2128298	2128518	221	808.9	168.7	912.9	178.1
2.07	760						
SFIX R	2128519						
BUTTON	2128756	2	1				
EFIX R	2128519	2128821	303	909.2	165.3	876	
SSACC R	2128822						
BUTTON	2128848	2	0				
ESACC R	2128822	2128877	56	904.1	151.2	499.0	221.8
8.06	325						
SFIX R	2128878						
EFIX R	2128878	2129054	177	478.7	226.9	963	
SSACC R	2129055						
ESACC R	2129055	2129073	19	479.8	231.4	492.2	284.7
1.17	99						
SFIX R	2129074						
EFIX R	2129074	2130786	1713	493.0	270.1	937	
SSACC R	2130787						
ESACC R	2130787	2130799	13	489.6	277.5	524.4	262.5
0.75	75						
SFIX R	2130800						
EFIX R	2130800	2131125	326	526.2	251.2	929	
SSACC R	2131126						
ESACC R	2131126	2131165	40	524.9	251.3	245.6	292.1
5.40	223						
SFIX R	2131166						
EFIX R	2131166	2131276	111	233.7	292.0	924	
SSACC R	2131277						
ESACC R	2131277	2131300	24	232.2	295.5	359.3	269.0
2.46	181						
SFIX R	2131301						
EFIX R	2131301	2132050	750	371.3	273.6	917	
SSACC R	2132051						
ESACC R	2132051	2132072	22	373.9	280.0	462.6	275.1
1.71	127						
SFIX R	2132073						
EFIX R	2132073	2132299	227	450.4	270.6	900	
SSACC R	2132300						
ESACC R	2132300	2132310	11	450.9	265.2	479.6	266.6
0.55	60						
SFIX R	2132311						
EFIX R	2132311	2132612	302	473.4	267.6	900	
SSACC R	2132613						
ESACC R	2132613	2132660	48	473.3	275.5	43.0	261.0

8.03	267						
SFIX R	2132661						
EFIX R	2132661	2132743	83	42.6	254.0	866	
SSACC R	2132744						
ESACC R	2132744	2132769	26	36.7	251.2	171.0	226.4
2.50	187						
SFIX R	2132770						
EFIX R	2132770	2133106	337	165.0	237.0	868	
SSACC R	2133107						
ESACC R	2133107	2133140	34	162.1	235.4	390.9	257.1
4.32	257						
SFIX R	2133141						
EFIX R	2133141	2133342	202	383.2	254.7	902	
SSACC R	2133343						
ESACC R	2133343	2133374	32	379.8	256.0	471.9	269.1
1.79	212						
SFIX R	2133375						
EFIX R	2133375	2133708	334	480.2	264.8	914	
SSACC R	2133709						
SBLINK R	2133759						
EBLINK R	2133759	2133853	95				
ESACC R	2133709	2133894	186	491.3	264.9	500.4	105.3
3.42	865						
SFIX R	2133895						
EFIX R	2133895	2134303	409	512.6	105.2	937	
SSACC R	2134304						
ESACC R	2134304	2134333	30	513.9	109.8	485.0	260.9
3.28	192						
SFIX R	2134334						
EFIX R	2134334	2134976	643	494.7	260.3	942	
SSACC R	2134977						
ESACC R	2134977	2134994	18	500.2	261.0	460.6	298.6
1.11	110						
SFIX R	2134995						
EFIX R	2134995	2135160	166	472.3	293.6	928	
SSACC R	2135161						
ESACC R	2135161	2135192	32	474.6	284.6	290.5	345.1
3.75	223						
SFIX R	2135193						
EFIX R	2135193	2135789	597	289.9	339.9	966	
SSACC R	2135790						
ESACC R	2135790	2135814	25	283.7	337.2	427.7	304.2
2.83	207						
SFIX R	2135815						
EFIX R	2135815	2135995	181	455.0	300.4	965	
SSACC R	2135996						
ESACC R	2135996	2136001	6	456.9	298.1	467.5	289.5
0.28	43						
SFIX R	2136002						
EFIX R	2136002	2136942	941	469.8	285.1	929	

SSACC R	2136943							
ESACC R	2136943	2136984	42		477.9	281.5	120.3	259.6
6.74	272							
SFIX R	2136985							
EFIX R	2136985	2137438	454		124.4	261.6	896	
SSACC R	2137439							
ESACC R	2137439	2137480	42		122.1	268.6	419.0	261.6
5.57	288							
SFIX R	2137481							
EFIX R	2137481	2137741	261		410.6	268.4	885	
SSACC R	2137742							
ESACC R	2137742	2137767	26		410.7	262.9	551.9	275.2
2.74	205							
SFIX R	2137768							
EFIX R	2137768	2138047	280		534.1	278.7	911	
SSACC R	2138048							
ESACC R	2138048	2138092	45		531.6	274.1	879.8	243.1
6.87	302							
SFIX R	2138093							
EFIX R	2138093	2139107	1015		859.2	255.5	877	
SSACC R	2139108							
ESACC R	2139108	2139148	41		865.2	258.4	546.6	274.3
6.27	252							
SFIX R	2139149							
EFIX R	2139149	2139382	234		547.6	273.5	864	
SSACC R	2139383							
ESACC R	2139383	2139464	82		543.7	268.9	1077.2	94.3
11.11	195							
SFIX R	2139465							
EFIX R	2139465	2139541	77		1068.9	96.3	846	
SSACC R	2139542							
ESACC R	2139542	2139585	44		1073.9	94.7	1462.7	97.1
7.56	335							
SFIX R	2139586							
EFIX R	2139586	2139731	146		1451.4	91.9	822	
SSACC R	2139732							
ESACC R	2139732	2139791	60		1450.5	88.9	706.2	213.6
14.71	406							
SFIX R	2139792							
EFIX R	2139792	2140008	217		694.5	220.2	872	
SSACC R	2140009							
ESACC R	2140009	2140042	34		687.5	218.6	463.9	278.8
4.54	274							
SFIX R	2140043							
EFIX R	2140043	2140402	360		474.9	275.0	959	
SSACC R	2140403							
ESACC R	2140403	2140449	47		473.0	270.6	67.5	171.3
7.86	276							
SFIX R	2140450							
EFIX R	2140450	2140685	236		65.2	173.5	1000	

SSACC R	2140686							
ESACC R	2140686	2140707	22		61.3	170.6	-1.7	82.0
2.14	143							
SFIX R	2140708							
EFIX R	2140708	2140747	40		-8.7	57.4		989
SSACC R	2140748							
SBLINK R	2140787							
EBLINK R	2140787	2140841	55					
ESACC R	2140748	2140912	165		-4.4	33.4	35.7	92.2
1.40	504							
SFIX R	2140913							
EFIX R	2140913	2141004	92		37.5	95.8		991
SSACC R	2141005							
ESACC R	2141005	2141054	50		37.4	96.4	465.2	281.1
8.85	431							
SFIX R	2141055							
EFIX R	2141055	2141256	202		462.6	271.2		1030
SSACC R	2141257							
ESACC R	2141257	2141319	63		463.5	268.4	134.0	990.4
16.23	531							
SFIX R	2141320							
EFIX R	2141320	2141446	127		123.7	976.1		1073
SSACC R	2141447							
ESACC R	2141447	2141484	38		119.0	971.9	34.0	1075.9
2.57	280							
SFIX R	2141485							
EFIX R	2141485	2141654	170		31.4	1090.5		1077
SSACC R	2141655							
ESACC R	2141655	2141718	64		41.8	1099.5	471.5	318.9
17.91	507							
SFIX R	2141719							
EFIX R	2141719	2141764	46		457.4	333.3		1071
SSACC R	2141765							
SBLINK R	2141803							
EBLINK R	2141803	2141925	123					
ESACC R	2141765	2141961	197		463.3	336.2	457.2	258.0
1.69	896							
SFIX R	2141962							
EFIX R	2141962	2143488	1527		472.0	267.7		1073
SSACC R	2143489							
ESACC R	2143489	2143527	39		480.5	266.3	200.6	279.6
5.31	264							
SFIX R	2143528							
EFIX R	2143528	2143836	309		207.6	276.0		1093
SSACC R	2143837							
ESACC R	2143837	2143866	30		208.2	271.6	413.3	266.1
3.88	233							
SFIX R	2143867							
EFIX R	2143867	2144012	146		421.4	268.1		1086
SSACC R	2144013							

ESACC R	2144013	2144038	26	421.6	270.1	564.2	261.6
2.76	227						
SFIX R	2144039						
EFIX R	2144039	2144581	543	543.1	261.8	1079	
SSACC R	2144582						
ESACC R	2144582	2144598	17	539.0	256.7	485.1	264.2
1.06	98						
SFIX R	2144599						
EFIX R	2144599	2144986	388	493.0	268.0	1085	
SSACC R	2144987						
ESACC R	2144987	2144995	9	488.2	270.6	467.5	272.3
0.40	48						
SFIX R	2144996						
EFIX R	2144996	2145601	606	477.2	279.3	1055	
SSACC R	2145602						
ESACC R	2145602	2145623	22	484.9	282.2	560.6	243.7
1.69	152						
SFIX R	2145624						
EFIX R	2145624	2146116	493	581.2	235.8	960	
SSACC R	2146117						
ESACC R	2146117	2146154	38	584.2	236.8	740.5	108.4
4.12	153						
SFIX R	2146155						
EFIX R	2146155	2146332	178	730.4	94.4	908	
SSACC R	2146333						
ESACC R	2146333	2146374	42	725.9	92.6	390.7	205.4
6.92	275						
SFIX R	2146375						
EFIX R	2146375	2146486	112	386.4	203.5	916	
SSACC R	2146487						
ESACC R	2146487	2146527	41	389.2	207.2	70.2	178.9
5.96	283						
SFIX R	2146528						
EFIX R	2146528	2146892	365	87.5	174.2	962	
SSACC R	2146893						
ESACC R	2146893	2146939	47	88.6	174.0	441.6	237.6
6.73	314						
SFIX R	2146940						
EFIX R	2146940	2147428	489	426.9	237.8	988	
SSACC R	2147429						
ESACC R	2147429	2147452	24	429.2	234.0	500.6	256.5
1.46	160						
SFIX R	2147453						
EFIX R	2147453	2148223	771	488.0	259.3	1025	
SSACC R	2148224						
ESACC R	2148224	2148265	42	481.4	269.3	174.3	298.4
5.84	226						
SFIX R	2148266						
EFIX R	2148266	2148488	223	175.7	291.4	1041	
SSACC R	2148489						

ESACC R	2148489	2148529	41	177.6	289.6	418.1	279.3
4.54	238						
SFIX R	2148530						
EFIX R	2148530	2149093	564	413.5	278.7	1064	
SSACC R	2149094						
ESACC R	2149094	2149137	44	415.2	276.3	62.4	366.0
6.85	282						
SFIX R	2149138						
EFIX R	2149138	2149845	708	65.8	369.5	1070	
SSACC R	2149846						
ESACC R	2149846	2149884	39	65.4	370.4	42.5	243.7
2.67	90						
SFIX R	2149885						
EFIX R	2149885	2150282	398	43.0	253.5	1048	
SSACC R	2150283						
ESACC R	2150283	2150325	43	42.0	256.6	254.0	318.2
4.11	188						
SFIX R	2150326						
EFIX R	2150326	2150666	341	247.4	315.6	1046	
SSACC R	2150667						
ESACC R	2150667	2150708	42	255.9	314.8	28.1	403.1
4.58	191						
SFIX R	2150709						
EFIX R	2150709	2150878	170	44.2	401.4	1069	
SSACC R	2150879						
ESACC R	2150879	2150929	51	40.3	397.5	460.7	270.3
8.30	322						
SFIX R	2150930						
EFIX R	2150930	2151166	237	453.9	274.0	1057	
SSACC R	2151167						
ESACC R	2151167	2151186	20	452.3	272.8	479.6	274.8
0.53	81						
SFIX R	2151187						
EFIX R	2151187	2151715	529	482.9	277.0	987	
SSACC R	2151716						
ESACC R	2151716	2151721	6	486.6	274.6	495.0	263.5
0.29	45						
SFIX R	2151722						
EFIX R	2151722	2152145	424	492.8	260.2	889	
SSACC R	2152146						
ESACC R	2152146	2152155	10	499.9	263.4	479.1	283.2
0.59	66						
SFIX R	2152156						
EFIX R	2152156	2152399	244	483.8	280.5	866	
SSACC R	2152400						
SBLINK R	2152440						
EBLINK R	2152440	2152505	66				
ESACC R	2152400	2152574	175	472.5	299.4	456.1	307.2
0.36	633						
SFIX R	2152575						

EFIX R	2152575	2152725	151	459.3	318.5	879	
SSACC R	2152726						
ESACC R	2152726	2152736	11	458.5	313.7	477.0	295.3
0.53	54						
SFIX R	2152737						
EFIX R	2152737	2154073	1337	476.9	282.7	921	
SSACC R	2154074						
ESACC R	2154074	2154084	11	469.8	274.0	453.3	263.4
0.39	42						
SFIX R	2154085						
EFIX R	2154085	2154425	341	462.6	259.7	923	
SSACC R	2154426						
ESACC R	2154426	2154442	17	470.2	260.5	490.8	271.7
0.47	60						
SFIX R	2154443						
EFIX R	2154443	2154632	190	486.5	269.4	937	
SSACC R	2154633						
ESACC R	2154633	2154680	48	489.4	267.5	20.8	193.9
8.86	294						
SFIX R	2154681						
EFIX R	2154681	2154943	263	23.0	192.7	974	
SSACC R	2154944						
ESACC R	2154944	2154964	21	22.0	195.8	44.3	109.0
1.83	130						
SFIX R	2154965						
EFIX R	2154965	2155104	140	44.9	96.4	973	
SSACC R	2155105						
ESACC R	2155105	2155149	45	43.5	100.1	412.1	199.9
7.14	330						
SFIX R	2155150						
EFIX R	2155150	2155342	193	398.5	192.5	990	
SSACC R	2155343						
ESACC R	2155343	2155379	37	394.8	191.4	507.8	289.1
3.02	237						
SFIX R	2155380						
EFIX R	2155380	2155586	207	517.5	279.4	999	
SSACC R	2155587						
ESACC R	2155587	2155657	71	519.0	276.3	406.2	226.2
2.43	235						
SFIX R	2155658						
EFIX R	2155658	2155755	98	421.8	221.4	1043	
SSACC R	2155756						
ESACC R	2155756	2155785	30	416.8	219.7	543.1	119.2
3.25	223						
SFIX R	2155786						
EFIX R	2155786	2156055	270	544.5	130.9	1045	
SSACC R	2156056						
ESACC R	2156056	2156082	27	542.5	136.8	508.3	254.7
2.61	200						
SFIX R	2156083						

EFIX R	2156083	2156385	303	515.9	237.7	1043	
SSACC R	2156386						
ESACC R	2156386	2156408	23	518.8	235.3	413.9	254.4
2.06	170						
SFIX R	2156409						
EFIX R	2156409	2156715	307	411.1	245.3	1045	
SSACC R	2156716						
ESACC R	2156716	2156765	50	414.7	240.3	651.0	36.6
6.30	241						
SFIX R	2156766						
EFIX R	2156766	2157088	323	642.3	52.7	1029	
SSACC R	2157089						
ESACC R	2157089	2157122	34	637.6	70.1	519.5	254.2
4.56	278						
SFIX R	2157123						
EFIX R	2157123	2157296	174	523.4	248.5	1018	
SSACC R	2157297						
ESACC R	2157297	2157316	20	522.0	249.1	475.7	179.9
1.73	124						
SFIX R	2157317						
EFIX R	2157317	2157513	197	482.1	130.5	1025	
SSACC R	2157514						
ESACC R	2157514	2157563	50	487.4	133.4	791.1	123.8
5.92	252						
SFIX R	2157564						
EFIX R	2157564	2157934	371	774.8	131.5	1010	
SSACC R	2157935						
ESACC R	2157935	2157970	36	774.1	132.7	543.0	236.4
5.04	240						
SFIX R	2157971						
EFIX R	2157971	2158447	477	537.5	238.2	982	
SSACC R	2158448						
ESACC R	2158448	2158465	18	536.5	233.9	587.8	226.8
1.01	101						
SFIX R	2158466						
EFIX R	2158466	2159191	726	574.6	232.0	931	
SSACC R	2159192						
ESACC R	2159192	2159209	18	577.4	231.9	513.2	242.9
1.27	103						
SFIX R	2159210						
EFIX R	2159210	2159345	136	512.2	246.4	892	
SSACC R	2159346						
ESACC R	2159346	2159365	20	512.8	245.8	432.3	245.4
1.55	137						
SFIX R	2159366						
EFIX R	2159366	2160363	998	437.2	247.1	837	
SSACC R	2160364						
ESACC R	2160364	2160374	11	438.8	252.5	469.4	243.8
0.62	66						
SFIX R	2160375						

EFIX R	2160375	2161470	1096	462.1	238.9	704	
SSACC R	2161471						
SBLINK R	2161519						
EBLINK R	2161519	2161670	152				
ESACC R	2161471	2161727	257	441.4	262.3	435.9	294.5
0.70	449						
SFIX R	2161728						
EFIX R	2161728	2161875	148	441.4	306.8	727	
SSACC R	2161876						
ESACC R	2161876	2161882	7	448.0	308.5	462.5	305.7
0.29	42						
SFIX R	2161883						
EFIX R	2161883	2163882	2000	467.3	279.7	871	
SSACC R	2163883						
ESACC R	2163883	2163890	8	474.5	269.3	453.7	265.9
0.41	54						
SFIX R	2163891						
EFIX R	2163891	2164168	278	457.7	253.3	1054	
SSACC R	2164169						
ESACC R	2164169	2164220	52	462.1	250.1	116.5	167.6
6.71	212						
SFIX R	2164221						
EFIX R	2164221	2164407	187	125.3	167.6	1134	
SSACC R	2164408						
ESACC R	2164408	2164459	52	122.2	170.0	445.7	249.1
6.29	339						
SFIX R	2164460						
EFIX R	2164460	2164672	213	452.6	251.6	1110	
SSACC R	2164673						
ESACC R	2164673	2164691	19	456.0	251.7	481.6	265.1
0.57	82						
SFIX R	2164692						
EFIX R	2164692	2165248	557	483.6	265.6	1145	
SSACC R	2165249						
ESACC R	2165249	2165256	8	487.7	261.9	471.8	274.4
0.41	52						
SFIX R	2165257						
EFIX R	2165257	2165488	232	478.5	268.9	1220	
SSACC R	2165489						
ESACC R	2165489	2165494	6	480.2	274.6	493.1	273.6
0.25	42						
SFIX R	2165495						
EFIX R	2165495	2165898	404	483.2	271.8	1149	
SSACC R	2165899						
ESACC R	2165899	2165944	46	476.9	266.0	75.6	207.6
7.62	252						
SFIX R	2165945						
EFIX R	2165945	2166149	205	80.1	209.0	1114	
SSACC R	2166150						
ESACC R	2166150	2166194	45	81.9	213.6	450.0	267.1

6.97	331						
SFIX R	2166195						
EFIX R	2166195	2166354	160	439.3	262.5	1101	
SSACC R	2166355						
ESACC R	2166355	2166419	65	442.0	259.8	112.7	783.5
12.63	392						
SFIX R	2166420						
EFIX R	2166420	2166551	132	108.8	793.1	1108	
SSACC R	2166552						
ESACC R	2166552	2166610	59	105.7	792.1	456.7	264.6
12.89	419						
SFIX R	2166611						
EFIX R	2166611	2166827	217	447.2	271.3	1095	
SSACC R	2166828						
ESACC R	2166828	2166851	24	441.7	273.4	492.6	265.9
1.00	118						
SFIX R	2166852						
EFIX R	2166852	2166948	97	483.5	265.9	1039	
SSACC R	2166949						
SBLINK R	2166993						
EBLINK R	2166993	2167108	116				
ESACC R	2166949	2167193	245	481.8	277.2	484.0	228.6
1.04	754						
SFIX R	2167194						
EFIX R	2167194	2167510	317	483.9	254.0	1030	
SSACC R	2167511						
ESACC R	2167511	2167551	41	486.3	252.2	212.6	254.2
5.19	214						
SFIX R	2167552						
EFIX R	2167552	2167590	39	223.1	257.5	1093	
SSACC R	2167591						
SBLINK R	2167627						
EBLINK R	2167627	2167764	138				
ESACC R	2167591	2167844	254	221.5	262.9	362.4	245.6
2.68	815						
SFIX R	2167845						
EFIX R	2167845	2168198	354	364.1	250.4	1056	
SSACC R	2168199						
ESACC R	2168199	2168222	24	361.8	246.2	463.7	265.6
2.00	160						
SFIX R	2168223						
EFIX R	2168223	2168568	346	441.7	258.8	1041	
SSACC R	2168569						
ESACC R	2168569	2168586	18	443.0	260.5	478.1	271.0
0.71	84						
SFIX R	2168587						
EFIX R	2168587	2169187	601	474.4	270.0	1036	
SSACC R	2169188						
ESACC R	2169188	2169230	43	476.4	273.9	161.1	322.7
6.05	255						

SFIX R	2169231						
EFIX R	2169231	2169433	203	166.3	315.9	1064	
SSACC R	2169434						
ESACC R	2169434	2169476	43	164.5	313.5	458.2	262.6
5.65	230						
SFIX R	2169477						
EFIX R	2169477	2169986	510	447.4	258.3	1040	
SSACC R	2169987						
ESACC R	2169987	2170002	16	455.2	257.0	474.5	279.5
0.61	74						
SFIX R	2170003						
EFIX R	2170003	2171800	1798	474.2	272.0	1014	
SSACC R	2171801						
SBLINK R	2171845						
EBLINK R	2171845	2171964	120				
ESACC R	2171801	2172035	235	473.4	277.8	471.2	237.0
0.88	650						
SFIX R	2172036						
MSG	2173104	-10	SYNCTIME				
MSG	2173104	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_60.ias							
MSG	2173117	SHOW LIMERICK					
EFIX R	2172036	2173120	1085	468.5	284.9	1025	
SSACC R	2173121						
ESACC R	2173121	2173144	24	504.3	297.7	565.1	350.3
1.64	129						
SFIX R	2173145						
EFIX R	2173145	2173579	435	609.9	277.4	1014	
SSACC R	2173580						
ESACC R	2173580	2173600	21	620.6	256.5	526.9	278.3
1.89	159						
SFIX R	2173601						
EFIX R	2173601	2173886	286	526.3	275.9	1102	
SSACC R	2173887						
ESACC R	2173887	2173910	24	531.1	272.6	646.8	273.0
2.26	183						
SFIX R	2173911						
EFIX R	2173911	2174256	346	634.7	273.2	1118	
SSACC R	2174257						
ESACC R	2174257	2174278	22	635.1	267.7	549.1	278.9
1.70	128						
SFIX R	2174279						
EFIX R	2174279	2174635	357	541.6	276.8	1056	
SSACC R	2174636						
ESACC R	2174636	2174667	32	540.5	273.1	693.8	263.2
3.01	171						
SFIX R	2174668						
EFIX R	2174668	2174882	215	689.3	263.5	1064	
SSACC R	2174883						
ESACC R	2174883	2174898	16	694.7	266.5	643.0	274.0

1.03	87						
SFIX R	2174899						
EFIX R	2174899	2175092	194	646.5	265.0	1046	
SSACC R	2175093						
ESACC R	2175093	2175117	25	645.6	265.9	534.2	280.5
2.20	154						
SFIX R	2175118						
EFIX R	2175118	2175337	220	544.8	274.0	1018	
SSACC R	2175338						
ESACC R	2175338	2175359	22	546.9	273.9	663.2	270.7
2.27	177						
SFIX R	2175360						
EFIX R	2175360	2175551	192	666.1	267.7	1005	
SSACC R	2175552						
ESACC R	2175552	2175573	22	669.5	265.7	760.1	255.4
1.80	160						
SFIX R	2175574						
EFIX R	2175574	2175999	426	751.7	260.4	968	
SSACC R	2176000						
ESACC R	2176000	2176036	37	749.4	268.6	574.6	310.3
3.55	205						
SFIX R	2176037						
EFIX R	2176037	2176308	272	577.1	309.7	931	
SSACC R	2176309						
ESACC R	2176309	2176348	40	582.5	312.0	820.1	306.0
4.68	205						
SFIX R	2176349						
EFIX R	2176349	2176634	286	806.2	302.7	922	
SSACC R	2176635						
ESACC R	2176635	2176654	20	809.9	306.7	748.9	324.3
1.27	89						
SFIX R	2176655						
EFIX R	2176655	2176923	269	744.1	315.2	913	
SSACC R	2176924						
ESACC R	2176924	2176932	9	752.5	312.8	777.6	313.8
0.50	60						
SFIX R	2176933						
EFIX R	2176933	2177037	105	774.0	313.1	889	
SSACC R	2177038						
ESACC R	2177038	2177068	31	775.0	320.7	598.9	383.0
3.72	250						
SFIX R	2177069						
EFIX R	2177069	2177530	462	589.3	378.4	907	
SSACC R	2177531						
ESACC R	2177531	2177546	16	592.9	388.9	644.0	386.8
1.00	88						
SFIX R	2177547						
EFIX R	2177547	2177752	206	639.6	387.9	912	
SSACC R	2177753						
ESACC R	2177753	2177776	24	637.6	386.0	555.6	436.3

1.94	168						
SFIX R	2177777						
EFIX R	2177777	2178426	650	549.7	428.3	945	
SSACC R	2178427						
ESACC R	2178427	2178438	12	547.4	431.4	584.2	432.1
0.72	69						
SFIX R	2178439						
EFIX R	2178439	2178620	182	584.4	429.1	952	
SSACC R	2178621						
ESACC R	2178621	2178646	26	584.8	425.6	670.3	476.9
2.02	167						
SFIX R	2178647						
EFIX R	2178647	2178785	139	668.8	464.3	992	
SSACC R	2178786						
ESACC R	2178786	2178809	24	669.7	462.4	795.7	472.1
2.50	207						
SFIX R	2178810						
EFIX R	2178810	2179072	263	803.1	465.6	999	
SSACC R	2179073						
SBLINK R	2179098						
EBLINK R	2179098	2179214	117				
ESACC R	2179073	2179257	185	798.6	474.9	771.6	406.0
1.60	756						
SFIX R	2179258						
EFIX R	2179258	2179296	39	769.1	408.3	941	
SSACC R	2179297						
ESACC R	2179297	2179303	7	779.0	408.6	775.6	429.1
0.45	68						
SFIX R	2179304						
EFIX R	2179304	2179454	151	768.3	446.0	932	
SSACC R	2179455						
ESACC R	2179455	2179478	24	769.7	441.9	624.9	471.2
2.93	220						
SFIX R	2179479						
EFIX R	2179479	2179692	214	603.5	463.3	999	
SSACC R	2179693						
ESACC R	2179693	2179720	28	600.7	462.0	651.6	463.3
1.00	146						
SFIX R	2179721						
EFIX R	2179721	2180127	407	659.1	465.8	962	
SSACC R	2180128						
ESACC R	2180128	2180150	23	653.8	468.5	770.7	476.5
2.31	191						
SFIX R	2180151						
EFIX R	2180151	2180603	453	780.4	466.8	943	
SSACC R	2180604						
ESACC R	2180604	2180632	29	780.4	463.8	625.1	442.1
3.10	179						
SFIX R	2180633						
BUTTON	2180848	2	1				

MSG	2180849	0	2148144.172				
MSG	2180853	STOP SECONDARY TASK					
EFIX R	2180633	2180904	272	631.7	442.1	966	
SSACC R	2180905						
ESACC R	2180905	2180943	39	628.5	444.0	661.6	296.0
3.28	154						
SFIX R	2180944						
BUTTON	2180960	2	0				
EFIX R	2180944	2181021	78	652.9	300.3	982	
SSACC R	2181022						
ESACC R	2181022	2181049	28	654.1	300.5	646.5	161.8
3.00	212						
SFIX R	2181050						
EFIX R	2181050	2181272	223	642.9	177.8	1013	
SSACC R	2181273						
ESACC R	2181273	2181311	39	643.8	174.7	900.7	164.1
5.06	247						
SFIX R	2181312						
EFIX R	2181312	2181494	183	892.2	160.9	970	
SSACC R	2181495						
ESACC R	2181495	2181523	29	894.5	159.9	1068.9	166.2
3.45	205						
SFIX R	2181524						
EFIX R	2181524	2181793	270	1079.6	161.3	902	
SSACC R	2181794						
ESACC R	2181794	2181816	23	1083.2	161.0	996.7	170.5
1.72	115						
SFIX R	2181817						
EFIX R	2181817	2181917	101	998.2	162.1	874	
SSACC R	2181918						
ESACC R	2181918	2181967	50	999.9	159.4	497.7	185.5
9.84	326						
SFIX R	2181968						
EFIX R	2181968	2182221	254	502.0	181.4	881	
SSACC R	2182222						
ESACC R	2182222	2182244	23	497.7	180.9	625.1	177.6
2.47	190						
SFIX R	2182245						
EFIX R	2182245	2182419	175	648.5	173.1	878	
SSACC R	2182420						
ESACC R	2182420	2182442	23	647.5	178.7	759.2	161.5
2.22	175						
SFIX R	2182443						
EFIX R	2182443	2182691	249	759.6	171.2	868	
SSACC R	2182692						
ESACC R	2182692	2182727	36	758.0	170.0	947.6	160.4
3.75	180						
SFIX R	2182728						
BUTTON	2182852	3	1				
MSG	2182853	end_trial	-32768				

MSG 2182853 !V TRIAL\_VAR TrialID 185  
 MSG 2182853 !V TRIAL\_VAR List A  
 MSG 2182853 !V TRIAL\_VAR RhymeType FILLLER  
 MSG 2182853 !V TRIAL\_VAR Reduced FILLLER  
 MSG 2182853 !V TRIAL\_VAR ClashType FILLLER  
 MSG 2182853 !V TRIAL\_VAR SecondaryTask this  
 MSG 2182854 !V TRIAL\_VAR DirtyType clean  
 MSG 2182854 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 2182854 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 2182854 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 2182854 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 2182854 !V TRIAL\_VAR line1 A man, after drinking a potion,  
 MSG 2182854 !V TRIAL\_VAR line2 Proclaimed he could swim 'cross the  
 ocean.  
 MSG 2182854 !V TRIAL\_VAR line3 He wasn't half over,  
 MSG 2182854 !V TRIAL\_VAR line4 But got mighty sober,  
 MSG 2182854 !V TRIAL\_VAR line5 And said, ""This was not a good  
 notion.""  
 MSG 2182867 SHOW FOLLOWUP QUESTION  
 BUTTON 2183012 3 0  
 EFIX R 2182728 2183032 305 939.5 158.6 861  
 SSACC R 2183033  
 ESACC R 2183033 2183060 28 944.2 157.3 794.9 234.1  
 3.39 263  
 SFIX R 2183061  
 EFIX R 2183061 2183227 167 798.7 230.3 899  
 SSACC R 2183228  
 ESACC R 2183228 2183272 45 796.9 230.7 1175.8 241.1  
 7.49 316  
 SFIX R 2183273  
 EFIX R 2183273 2183582 310 1162.3 235.6 897  
 SSACC R 2183583  
 ESACC R 2183583 2183631 49 1155.9 240.9 821.7 248.4  
 6.61 305  
 SFIX R 2183632  
 BUTTON 2184340 2 1  
 EFIX R 2183632 2184360 729 797.0 245.4 873  
 INPUT 2184362 127  
 END 2184362 EVENTS RES 51.91 46.65  
 MSG 2184412 !V TRIAL\_VAR trialid 185  
 MSG 2184413 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 2184414 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2184415 !V TRIAL\_VAR secondarytask this  
 MSG 2184416 !V TRIAL\_VAR dirtytype clean  
 MSG 2184417 !V TRIAL\_VAR line2target FILLLER  
 MSG 2184418 !V TRIAL\_VAR line1 A man, after drinking a potion,  
 MSG 2184419 !V TRIAL\_VAR line2 Proclaimed he could swim 'cross the  
 ocean.  
 MSG 2184420 !V TRIAL\_VAR line3 He wasn't half over,  
 MSG 2184421 !V TRIAL\_VAR line4 But got mighty sober,

MSG 2184422 !V TRIAL\_VAR line5 And said, """This was not a good notion."""

MSG 2184423 !V TRIAL\_VAR trialid 185  
MSG 2184424 !V TRIAL\_VAR subtypeid 25  
MSG 2184425 !V TRIAL\_VAR list A  
MSG 2184426 !V TRIAL\_VAR rhymetype FILLER  
MSG 2184427 !V TRIAL\_VAR reduced FILLER  
MSG 2184428 !V TRIAL\_VAR clashtype FILLER  
MSG 2184429 !V TRIAL\_VAR secondarytask this  
MSG 2184430 !V TRIAL\_VAR dirtytype clean  
MSG 2184431 !V TRIAL\_VAR line2target FILLER  
MSG 2184432 !V TRIAL\_VAR line1regions FILLER  
MSG 2184433 !V TRIAL\_VAR targetregion FILLER  
MSG 2184434 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2184435 !V TRIAL\_VAR line1 A man, after drinking a potion,  
MSG 2184436 !V TRIAL\_VAR line2 Proclaimed he could swim 'cross the ocean.

MSG 2184437 !V TRIAL\_VAR line3 He wasn't half over,  
MSG 2184438 !V TRIAL\_VAR line4 But got mighty sober,  
MSG 2184439 !V TRIAL\_VAR line5 And said, """This was not a good notion."""

MSG 2184440 !V TRIAL\_VAR trialid 185  
MSG 2184441 !V TRIAL\_VAR subtypeid 25  
MSG 2184442 !V TRIAL\_VAR list A  
MSG 2184443 !V TRIAL\_VAR rhymetype FILLER  
MSG 2184444 !V TRIAL\_VAR reduced FILLER  
MSG 2184445 !V TRIAL\_VAR clashtype FILLER  
MSG 2184446 !V TRIAL\_VAR secondarytask this  
MSG 2184447 !V TRIAL\_VAR dirtytype clean  
MSG 2184448 !V TRIAL\_VAR line2target FILLER  
MSG 2184449 !V TRIAL\_VAR line1regions FILLER  
MSG 2184450 !V TRIAL\_VAR targetregion FILLER  
MSG 2184451 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2184452 !V TRIAL\_VAR line1 A man, after drinking a potion,  
MSG 2184453 !V TRIAL\_VAR line2 Proclaimed he could swim 'cross the ocean.

MSG 2184454 !V TRIAL\_VAR line3 He wasn't half over,  
MSG 2184455 !V TRIAL\_VAR line4 But got mighty sober,  
MSG 2184456 !V TRIAL\_VAR line5 And said, """This was not a good notion."""

MSG 2184457 !V TRIAL\_VAR trialid 185  
MSG 2184458 !V TRIAL\_VAR subtypeid 25  
MSG 2184459 !V TRIAL\_VAR drift 0  
BUTTON 2184460 2 0  
MSG 2184460 !V TRIAL\_VAR list A  
MSG 2184461 !V TRIAL\_VAR rhymetype FILLER  
MSG 2184462 !V TRIAL\_VAR reduced FILLER  
MSG 2184463 !V TRIAL\_VAR clashtype FILLER  
MSG 2184464 !V TRIAL\_VAR secondarytask this  
MSG 2184465 !V TRIAL\_VAR dirtytype clean

MSG 2184466 !V TRIAL\_VAR line2target FILLLER  
 MSG 2184467 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2184468 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2184469 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2184470 !V TRIAL\_VAR line1 A man, after drinking a potion,  
 MSG 2184471 !V TRIAL\_VAR line2 Proclaimed he could swim 'cross the  
 ocean.  
 MSG 2184472 !V TRIAL\_VAR line3 He wasn't half over,  
 MSG 2184473 !V TRIAL\_VAR line4 But got mighty sober,  
 MSG 2184474 !V TRIAL\_VAR line5 And said, ""This was not a good  
 notion.""  
 MSG 2184475 !V TRIAL\_VAR trialid 185  
 MSG 2184476 !V TRIAL\_VAR subtypeid 25  
 MSG 2184477 !V TRIAL\_VAR drift 0  
 MSG 2184478 !V TRIAL\_VAR list A  
 MSG 2184479 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 2184480 !V TRIAL\_VAR reduced FILLLER  
 MSG 2184481 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2184482 !V TRIAL\_VAR secondarytask this  
 MSG 2184483 !V TRIAL\_VAR dirtytype clean  
 MSG 2184484 !V TRIAL\_VAR line2target FILLLER  
 MSG 2184485 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2184486 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2184487 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2184488 !V TRIAL\_VAR line1 A man, after drinking a potion,  
 MSG 2184489 !V TRIAL\_VAR line2 Proclaimed he could swim 'cross the  
 ocean.  
 MSG 2184490 !V TRIAL\_VAR line3 He wasn't half over,  
 MSG 2184491 !V TRIAL\_VAR line4 But got mighty sober,  
 MSG 2184492 !V TRIAL\_VAR line5 And said, ""This was not a good  
 notion.""  
 MSG 2184493 TRIAL\_RESULT 0  
 MSG 2184633 prepare\_sequence  
 MSG 2184633 TRIALID 60  
 MSG 2184688 RECCFG CR 1000 2 1 R  
 MSG 2184688 ELCLCFG MTABLER  
 MSG 2184688 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2184688 THRESHOLDS R 77 253  
 MSG 2184688 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2184688 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2184688 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2184688 ELCL\_PROC CENTROID (3)  
 MSG 2184688 ELCL\_PCR\_PARAM 5 3.0  
 START 2184689 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2184689 127  
 MSG 2184689 !MODE RECORD CR 1000 2 1 R

SFIX R	2184696						
MSG	2184743	START LIMERICK ID# 5					
MSG	2184744	-7 !V DRAW_LIST ..../runtime/dataviewer/subj14/					
	graphics/VC_61.vcl						
MSG	2184752	START SECONDARY TASK					
EFIX R	2184696	2184887	192	792.3	230.5	889	
SSACC R	2184888						
ESACC R	2184888	2184928	41	787.2	226.7	521.9	199.8
5.22	213						
SFIX R	2184929						
EFIX R	2184929	2185089	161	530.0	197.0	920	
SSACC R	2185090						
ESACC R	2185090	2185108	19	525.4	196.5	447.8	199.8
1.50	145						
SFIX R	2185109						
EFIX R	2185109	2185225	117	447.4	195.8	923	
SSACC R	2185226						
SBLINK R	2185253						
EBLINK R	2185253	2185319	67				
ESACC R	2185226	2185394	169	445.5	212.7	623.3	168.4
3.57	890						
SFIX R	2185395						
EFIX R	2185395	2185539	145	629.8	177.3	898	
SSACC R	2185540						
ESACC R	2185540	2185565	26	629.3	178.7	803.0	176.2
3.42	250						
SFIX R	2185566						
EFIX R	2185566	2185725	160	819.7	174.9	933	
SSACC R	2185726						
ESACC R	2185726	2185777	52	821.7	182.7	528.4	212.2
5.78	286						
SFIX R	2185778						
EFIX R	2185778	2186175	398	524.6	217.4	968	
SSACC R	2186176						
ESACC R	2186176	2186185	10	542.8	219.1	562.4	205.4
0.48	53						
SFIX R	2186186						
EFIX R	2186186	2186400	215	568.2	204.1	956	
SSACC R	2186401						
ESACC R	2186401	2186424	24	573.6	208.4	681.2	200.8
2.11	147						
SFIX R	2186425						
BUTTON	2186536	2	1				
BUTTON	2186672	2	0				
EFIX R	2186425	2186691	267	682.6	188.6	928	
SSACC R	2186692						
ESACC R	2186692	2186721	30	683.7	185.1	513.2	289.6
4.02	291						
SFIX R	2186722						
MSG	2187026	-10	SYNCTIME				

MSG 2187026 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
 IA\_61.ias  
 MSG 2187038 SHOW LIMERICK  
 EFIX R 2186722 2187188 467 509.1 285.2 954  
 SSACC R 2187189  
 ESACC R 2187189 2187209 21 503.3 281.7 584.3 297.8  
 1.61 145  
 SFIX R 2187210  
 EFIX R 2187210 2187349 140 577.6 296.9 976  
 SSACC R 2187350  
 ESACC R 2187350 2187386 37 579.3 292.8 732.4 286.7  
 3.01 174  
 SFIX R 2187387  
 EFIX R 2187387 2187629 243 726.0 289.0 990  
 SSACC R 2187630  
 ESACC R 2187630 2187639 10 727.2 290.6 700.8 297.3  
 0.54 61  
 SFIX R 2187640  
 EFIX R 2187640 2187681 42 702.0 291.6 989  
 SSACC R 2187682  
 SBLINK R 2187715  
 EBLINK R 2187715 2187825 111  
 ESACC R 2187682 2187896 215 703.7 292.1 671.5 272.0  
 0.77 907  
 SFIX R 2187897  
 EFIX R 2187897 2188012 116 671.2 286.1 959  
 SSACC R 2188013  
 ESACC R 2188013 2188039 27 669.0 279.1 818.4 283.2  
 2.95 199  
 SFIX R 2188040  
 EFIX R 2188040 2188549 510 811.2 281.2 990  
 SSACC R 2188550  
 ESACC R 2188550 2188581 32 807.5 281.5 602.6 349.0  
 4.30 239  
 SFIX R 2188582  
 EFIX R 2188582 2188848 267 600.3 342.6 957  
 SSACC R 2188849  
 ESACC R 2188849 2188872 24 600.1 342.1 723.7 342.0  
 2.43 204  
 SFIX R 2188873  
 EFIX R 2188873 2189086 214 718.0 338.3 970  
 SSACC R 2189087  
 ESACC R 2189087 2189107 21 718.4 333.6 764.9 339.7  
 0.93 102  
 SFIX R 2189108  
 EFIX R 2189108 2189282 175 759.6 333.6 963  
 SSACC R 2189283  
 ESACC R 2189283 2189304 22 756.8 329.1 869.9 320.9  
 2.25 188  
 SFIX R 2189305

EFIX R	2189305	2189476	172	874.7	319.3	959
SSACC R	2189477					
ESACC R	2189477	2189500	24	874.5	320.5	764.2
2.19	167					
SFIX R	2189501					
EFIX R	2189501	2189901	401	773.2	334.6	967
SSACC R	2189902					
ESACC R	2189902	2189921	20	779.8	338.5	853.2
1.46	134					
SFIX R	2189922					
EFIX R	2189922	2190099	178	838.4	335.3	975
SSACC R	2190100					
ESACC R	2190100	2190120	21	835.0	336.1	908.1
1.46	139					
SFIX R	2190121					
EFIX R	2190121	2190416	296	891.3	337.1	989
SSACC R	2190417					
ESACC R	2190417	2190455	39	892.5	335.1	620.2
5.50	265					
SFIX R	2190456					
EFIX R	2190456	2190646	191	621.4	384.5	1020
SSACC R	2190647					
ESACC R	2190647	2190669	23	621.9	384.3	562.0
1.33	136					
SFIX R	2190670					
EFIX R	2190670	2190875	206	570.8	405.5	1018
SSACC R	2190876					
ESACC R	2190876	2190899	24	573.8	406.5	702.4
2.53	187					
SFIX R	2190900					
EFIX R	2190900	2191240	341	704.3	400.6	994
SSACC R	2191241					
ESACC R	2191241	2191262	22	710.1	397.4	667.6
1.26	105					
SFIX R	2191263					
EFIX R	2191263	2191660	398	659.7	349.1	952
SSACC R	2191661					
ESACC R	2191661	2191671	11	664.9	348.7	696.9
0.64	70					
SFIX R	2191672					
EFIX R	2191672	2191832	161	696.0	345.1	937
SSACC R	2191833					
ESACC R	2191833	2191859	27	694.8	339.6	634.4
2.75	196					
SFIX R	2191860					
EFIX R	2191860	2192135	276	641.6	437.5	941
SSACC R	2192136					
ESACC R	2192136	2192152	17	636.3	436.1	572.5
1.32	122					
SFIX R	2192153					

EFIX R	2192153	2192349	197	569.3	453.2	952	
SSACC R	2192350						
ESACC R	2192350	2192355	6	577.4	454.6	587.5	447.6
0.25	42						
SFIX R	2192356						
EFIX R	2192356	2192572	217	590.4	448.7	941	
SSACC R	2192573						
ESACC R	2192573	2192590	18	592.0	446.8	659.9	439.2
1.34	101						
SFIX R	2192591						
EFIX R	2192591	2192755	165	655.2	440.4	940	
SSACC R	2192756						
ESACC R	2192756	2192782	27	650.7	439.8	807.3	480.5
3.22	216						
SFIX R	2192783						
EFIX R	2192783	2193020	238	814.0	471.6	948	
SSACC R	2193021						
ESACC R	2193021	2193042	22	816.5	472.9	726.3	487.8
1.82	132						
SFIX R	2193043						
EFIX R	2193043	2193211	169	735.0	483.0	957	
SSACC R	2193212						
ESACC R	2193212	2193237	26	736.6	481.8	592.3	490.4
2.85	203						
SFIX R	2193238						
EFIX R	2193238	2193474	237	594.1	483.4	942	
SSACC R	2193475						
ESACC R	2193475	2193496	22	592.7	481.9	662.5	481.1
1.37	139						
SFIX R	2193497						
EFIX R	2193497	2193645	149	652.0	482.1	919	
SSACC R	2193646						
ESACC R	2193646	2193669	24	649.1	479.0	766.4	486.4
2.32	162						
SFIX R	2193670						
EFIX R	2193670	2193857	188	778.6	484.7	881	
SSACC R	2193858						
ESACC R	2193858	2193894	37	781.7	486.1	711.0	302.8
4.23	214						
SFIX R	2193895						
EFIX R	2193895	2194201	307	713.2	306.5	887	
SSACC R	2194202						
ESACC R	2194202	2194222	21	708.5	302.0	822.2	295.7
2.25	195						
SFIX R	2194223						
EFIX R	2194223	2194397	175	840.2	293.8	873	
SSACC R	2194398						
ESACC R	2194398	2194430	33	844.8	294.4	618.8	371.6
4.76	280						
SFIX R	2194431						

EFIX R	2194431	2194583	153	612.8	360.2	858	
SSACC R	2194584						
ESACC R	2194584	2194600	17	611.4	360.4	667.3	352.3
1.11	106						
SFIX R	2194601						
EFIX R	2194601	2194699	99	663.7	351.0	850	
SSACC R	2194700						
ESACC R	2194700	2194720	21	666.4	355.3	766.4	342.8
1.99	188						
SFIX R	2194721						
EFIX R	2194721	2194909	189	770.0	341.9	846	
SSACC R	2194910						
ESACC R	2194910	2194939	30	769.8	337.6	603.1	397.5
3.53	218						
SFIX R	2194940						
EFIX R	2194940	2195317	378	605.2	392.2	872	
SSACC R	2195318						
ESACC R	2195318	2195342	25	607.9	389.7	702.1	404.4
1.88	119						
SFIX R	2195343						
EFIX R	2195343	2195532	190	692.1	405.8	891	
SSACC R	2195533						
ESACC R	2195533	2195549	17	686.2	408.8	650.0	437.6
0.95	90						
SFIX R	2195550						
EFIX R	2195550	2195777	228	651.1	426.8	915	
SSACC R	2195778						
ESACC R	2195778	2195813	36	652.6	430.0	862.1	481.1
4.29	280						
SFIX R	2195814						
EFIX R	2195814	2196019	206	847.3	480.6	933	
SSACC R	2196020						
ESACC R	2196020	2196050	31	850.1	482.5	666.0	480.9
3.64	227						
SFIX R	2196051						
BUTTON	2196108	3	1				
MSG	2196109	0	2163404.21				
MSG	2196118	STOP SECONDARY TASK					
EFIX R	2196051	2196258	208	676.6	479.4	952	
SSACC R	2196259						
BUTTON	2196272	3	0				
ESACC R	2196259	2196295	37	673.9	474.4	657.3	236.4
5.18	279						
SFIX R	2196296						
EFIX R	2196296	2196436	141	656.8	236.0	948	
SSACC R	2196437						
ESACC R	2196437	2196469	33	655.0	235.1	501.2	217.0
3.02	166						
SFIX R	2196470						
EFIX R	2196470	2196703	234	512.7	215.2	946	

SSACC R	2196704						
ESACC R	2196704	2196724	21	514.0	214.4	610.3	211.2
1.87	169						
SFIX R	2196725						
E FIX R	2196725	2196890	166	608.5	208.7	909	
SSACC R	2196891						
ESACC R	2196891	2196935	45	611.3	210.4	1015.2	186.0
7.96	305						
SFIX R	2196936						
E FIX R	2196936	2197168	233	999.1	178.7	871	
SSACC R	2197169						
ESACC R	2197169	2197188	20	999.3	175.4	924.7	183.8
1.49	127						
SFIX R	2197189						
E FIX R	2197189	2197780	592	930.2	188.8	857	
SSACC R	2197781						
ESACC R	2197781	2197817	37	932.0	189.1	775.0	213.4
3.15	158						
SFIX R	2197818						
BUTTON	2197924	3	1				
MSG	2197925	end_trial	-32768				
MSG	2197925	!V TRIAL_VAR	TrialID 5				
MSG	2197925	!V TRIAL_VAR	List A				
MSG	2197925	!V TRIAL_VAR	RhymeType SW				
MSG	2197925	!V TRIAL_VAR	Reduced N				
MSG	2197925	!V TRIAL_VAR	ClashType match				
MSG	2197925	!V TRIAL_VAR	SecondaryTask tap				
MSG	2197926	!V TRIAL_VAR	DirtyType clean				
MSG	2197926	!V TRIAL_VAR	Line2Target Digest.				
MSG	2197926	!V TRIAL_VAR	Line1Regions 7				
MSG	2197926	!V TRIAL_VAR	TargetRegion 6				
MSG	2197926	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	2197926	!V TRIAL_VAR	line1 We once had a tiresome house guest,				
MSG	2197926	!V TRIAL_VAR	line2 Who loved to read Birdwatcher's				
Digest.							
MSG	2197926	!V TRIAL_VAR	line3 We teased and we joked,				
MSG	2197926	!V TRIAL_VAR	line4 He was not provoked.				
MSG	2197927	!V TRIAL_VAR	line5 He still thinks that birds are the				
greatest.							
MSG	2197932	SHOW FOLLOWUP QUESTION					
BUTTON	2198036	3	0				
E FIX R	2197818	2198079	262	775.7	212.6	862	
SSACC R	2198080						
ESACC R	2198080	2198102	23	772.7	218.1	765.5	271.4
1.17	135						
SFIX R	2198103						
E FIX R	2198103	2198254	152	770.9	264.3	874	
SSACC R	2198255						
ESACC R	2198255	2198283	29	774.8	262.9	941.1	253.6
3.30	213						

SFIX R	2198284						
EFIX R	2198284	2198556	273	938.9	247.3	880	
SSACC R	2198557						
ESACC R	2198557	2198576	20	941.8	246.2	875.5	248.6
1.32	120						
SFIX R	2198577						
EFIX R	2198577	2199029	453	888.0	250.7	871	
SSACC R	2199030						
ESACC R	2199030	2199075	46	885.4	254.2	1254.2	248.0
7.28	241						
SFIX R	2199076						
EFIX R	2199076	2199118	43	1241.8	251.9	853	
SSACC R	2199119						
SBLINK R	2199166						
EBLINK R	2199166	2199402	237				
ESACC R	2199119	2199459	341	1237.4	260.1	1175.1	199.0
1.81	592						
SFIX R	2199460						
EFIX R	2199460	2199489	30	1165.2	212.6	838	
SSACC R	2199490						
ESACC R	2199490	2199506	17	1169.8	212.0	1168.5	256.7
0.97	92						
SFIX R	2199507						
EFIX R	2199507	2199754	248	1160.8	259.5	882	
SSACC R	2199755						
ESACC R	2199755	2199794	40	1157.0	255.5	834.0	256.5
6.40	299						
SFIX R	2199795						
BUTTON	2199872	3	1				
EFIX R	2199795	2199891	97	842.4	259.8	908	
INPUT	2199893	127					
END	2199893	EVENTS	RES	50.79	46.07		
MSG	2199941	!V TRIAL_VAR	trialid	5			
MSG	2199942	!V TRIAL_VAR	rhytype	SW			
MSG	2199943	!V TRIAL_VAR	clashtype	match			
MSG	2199944	!V TRIAL_VAR	secondarytask	tap			
MSG	2199945	!V TRIAL_VAR	dirtytype	clean			
MSG	2199946	!V TRIAL_VAR	line2target	Digest.			
MSG	2199947	!V TRIAL_VAR	line1	We once had a tiresome house guest,			
MSG	2199948	!V TRIAL_VAR	line2	Who loved to read Birdwatcher's			
Digest.							
MSG	2199949	!V TRIAL_VAR	line3	We teased and we joked,			
MSG	2199950	!V TRIAL_VAR	line4	He was not provoked.			
MSG	2199951	!V TRIAL_VAR	line5	He still thinks that birds are the			
greatest.							
MSG	2199952	!V TRIAL_VAR	trialid	5			
MSG	2199953	!V TRIAL_VAR	subtypeid	5			
MSG	2199954	!V TRIAL_VAR	list	A			
MSG	2199955	!V TRIAL_VAR	rhytype	SW			
MSG	2199956	!V TRIAL_VAR	reduced	N			

MSG 2199957 !V TRIAL\_VAR clashtype match  
MSG 2199958 !V TRIAL\_VAR secondarytask tap  
MSG 2199959 !V TRIAL\_VAR dirtytype clean  
MSG 2199960 !V TRIAL\_VAR line2target Digest.  
MSG 2199961 !V TRIAL\_VAR line1regions 7  
MSG 2199962 !V TRIAL\_VAR targetregion 6  
MSG 2199963 !V TRIAL\_VAR lines1and2regions 13  
MSG 2199964 !V TRIAL\_VAR line1 We once had a tiresome house guest,  
MSG 2199965 !V TRIAL\_VAR line2 Who loved to read Birdwatcher's  
Digest.  
MSG 2199966 !V TRIAL\_VAR line3 We teased and we joked,  
MSG 2199967 !V TRIAL\_VAR line4 He was not provoked.  
MSG 2199968 !V TRIAL\_VAR line5 He still thinks that birds are the  
greatest.  
MSG 2199969 !V TRIAL\_VAR trialid 5  
MSG 2199970 !V TRIAL\_VAR subtypeid 5  
MSG 2199971 !V TRIAL\_VAR list A  
MSG 2199972 !V TRIAL\_VAR rhymetype SW  
MSG 2199973 !V TRIAL\_VAR reduced N  
MSG 2199974 !V TRIAL\_VAR clashtype match  
MSG 2199975 !V TRIAL\_VAR secondarytask tap  
MSG 2199976 !V TRIAL\_VAR dirtytype clean  
MSG 2199977 !V TRIAL\_VAR line2target Digest.  
MSG 2199978 !V TRIAL\_VAR line1regions 7  
MSG 2199979 !V TRIAL\_VAR targetregion 6  
MSG 2199980 !V TRIAL\_VAR lines1and2regions 13  
MSG 2199981 !V TRIAL\_VAR line1 We once had a tiresome house guest,  
MSG 2199982 !V TRIAL\_VAR line2 Who loved to read Birdwatcher's  
Digest.  
MSG 2199983 !V TRIAL\_VAR line3 We teased and we joked,  
MSG 2199984 !V TRIAL\_VAR line4 He was not provoked.  
MSG 2199985 !V TRIAL\_VAR line5 He still thinks that birds are the  
greatest.  
MSG 2199986 !V TRIAL\_VAR trialid 5  
MSG 2199987 !V TRIAL\_VAR subtypeid 5  
MSG 2199988 !V TRIAL\_VAR drift 0  
MSG 2199989 !V TRIAL\_VAR list A  
MSG 2199990 !V TRIAL\_VAR rhymetype SW  
MSG 2199991 !V TRIAL\_VAR reduced N  
BUTTON 2199992 3 0  
MSG 2199992 !V TRIAL\_VAR clashtype match  
MSG 2199993 !V TRIAL\_VAR secondarytask tap  
MSG 2199994 !V TRIAL\_VAR dirtytype clean  
MSG 2199995 !V TRIAL\_VAR line2target Digest.  
MSG 2199996 !V TRIAL\_VAR line1regions 7  
MSG 2199997 !V TRIAL\_VAR targetregion 6  
MSG 2199998 !V TRIAL\_VAR lines1and2regions 13  
MSG 2199999 !V TRIAL\_VAR line1 We once had a tiresome house guest,  
MSG 2200000 !V TRIAL\_VAR line2 Who loved to read Birdwatcher's  
Digest.

MSG 2200001 !V TRIAL\_VAR line3 We teased and we joked,  
 MSG 2200002 !V TRIAL\_VAR line4 He was not provoked.  
 MSG 2200003 !V TRIAL\_VAR line5 He still thinks that birds are the  
 greatest.  
 MSG 2200004 !V TRIAL\_VAR trialid 5  
 MSG 2200005 !V TRIAL\_VAR subtypeid 5  
 MSG 2200006 !V TRIAL\_VAR drift 0  
 MSG 2200007 !V TRIAL\_VAR list A  
 MSG 2200008 !V TRIAL\_VAR rhymetype SW  
 MSG 2200009 !V TRIAL\_VAR reduced N  
 MSG 2200010 !V TRIAL\_VAR clashtype match  
 MSG 2200011 !V TRIAL\_VAR secondarytask tap  
 MSG 2200012 !V TRIAL\_VAR dirtytype clean  
 MSG 2200013 !V TRIAL\_VAR line2target Digest.  
 MSG 2200014 !V TRIAL\_VAR line1regions 7  
 MSG 2200015 !V TRIAL\_VAR targetregion 6  
 MSG 2200016 !V TRIAL\_VAR lines1and2regions 13  
 MSG 2200017 !V TRIAL\_VAR line1 We once had a tiresome house guest,  
 MSG 2200018 !V TRIAL\_VAR line2 Who loved to read Birdwatcher's  
 Digest.  
 MSG 2200019 !V TRIAL\_VAR line3 We teased and we joked,  
 MSG 2200020 !V TRIAL\_VAR line4 He was not provoked.  
 MSG 2200021 !V TRIAL\_VAR line5 He still thinks that birds are the  
 greatest.  
 MSG 2200022 TRIAL\_RESULT 0  
 MSG 2200163 prepare\_sequence  
 MSG 2200163 TRIALID 61  
 MSG 2200218 RECCFG CR 1000 2 1 R  
 MSG 2200218 ELCLCFG MTABLER  
 MSG 2200218 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2200218 THRESHOLDS R 77 253  
 MSG 2200218 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2200218 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2200218 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2200218 ELCL\_PROC CENTROID (3)  
 MSG 2200218 ELCL\_PCR\_PARAM 5 3.0  
 START 2200219 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2200219 127  
 MSG 2200219 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2200226  
 MSG 2200277 START LIMERICK ID# 156  
 MSG 2200278 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_62.vcl  
 MSG 2200287 START SECONDARY TASK  
 EFIX R 2200226 2200421 196 842.6 265.3 837  
 SSACC R 2200422

ESACC R	2200422	2200462	41	846.3	263.7	533.5	241.1
6.16	252						
SFIX R	2200463						
EFIX R	2200463	2200607	145	539.7	236.3	855	
SSACC R	2200608						
ESACC R	2200608	2200620	13	537.1	235.7	511.7	226.5
0.53	51						
SFIX R	2200621						
EFIX R	2200621	2200785	165	502.3	215.3	853	
SSACC R	2200786						
ESACC R	2200786	2200826	41	501.5	209.8	770.5	202.2
5.26	266						
SFIX R	2200827						
EFIX R	2200827	2200978	152	761.4	196.6	837	
SSACC R	2200979						
ESACC R	2200979	2201001	23	761.2	191.5	860.2	185.4
1.96	159						
SFIX R	2201002						
EFIX R	2201002	2201190	189	855.3	178.7	826	
SSACC R	2201191						
ESACC R	2201191	2201213	23	856.2	172.9	980.1	174.3
2.45	184						
SFIX R	2201214						
EFIX R	2201214	2201413	200	999.1	172.6	836	
SSACC R	2201414						
ESACC R	2201414	2201432	19	998.8	169.7	1081.2	183.9
1.66	152						
SFIX R	2201433						
EFIX R	2201433	2201510	78	1077.3	178.2	843	
SSACC R	2201511						
ESACC R	2201511	2201570	60	1078.8	184.4	529.2	207.4
10.78	373						
SFIX R	2201571						
BUTTON	2201908	2	1				
BUTTON	2202020	2	0				
EFIX R	2201571	2202040	470	502.1	212.1	907	
SSACC R	2202041						
ESACC R	2202041	2202065	25	494.3	204.7	502.4	282.8
1.69	167						
SFIX R	2202066						
EFIX R	2202066	2202484	419	503.9	268.7	979	
SSACC R	2202485						
ESACC R	2202485	2202506	22	504.1	270.4	566.5	276.7
1.22	127						
SFIX R	2202507						
EFIX R	2202507	2202646	140	553.2	269.2	981	
SSACC R	2202647						
ESACC R	2202647	2202680	34	549.6	265.9	734.0	255.5
3.62	219						
SFIX R	2202681						

EFIX R	2202681	2202964	284	725.2	254.5	989	
SSACC R	2202965						
ESACC R	2202965	2203003	39	728.3	251.6	499.6	277.1
4.51	229						
SFIX R	2203004						
EFIX R	2203004	2203149	146	509.2	272.3	1017	
SSACC R	2203150						
ESACC R	2203150	2203187	38	509.2	277.7	232.1	297.8
5.30	234						
SFIX R	2203188						
EFIX R	2203188	2203753	566	242.5	291.5	1026	
SSACC R	2203754						
ESACC R	2203754	2203791	38	243.7	292.5	486.4	276.4
4.63	254						
SFIX R	2203792						
EFIX R	2203792	2204188	397	476.5	279.6	1005	
SSACC R	2204189						
ESACC R	2204189	2204212	24	472.3	281.0	532.8	289.6
1.19	158						
SFIX R	2204213						
MSG	2204282	-9	SYNCTIME				
MSG	2204282	-9	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_62.ias							
MSG	2204293	SHOW LIMERICK					
EFIX R	2204213	2204533	321	521.4	291.7	999	
SSACC R	2204534						
ESACC R	2204534	2204568	35	520.8	290.3	761.7	284.6
4.72	282						
SFIX R	2204569						
EFIX R	2204569	2204784	216	747.1	282.1	1014	
SSACC R	2204785						
ESACC R	2204785	2204806	22	746.3	278.0	655.5	293.2
1.82	125						
SFIX R	2204807						
EFIX R	2204807	2204999	193	662.0	287.6	1048	
SSACC R	2205000						
ESACC R	2205000	2205016	17	661.6	281.4	709.9	283.5
0.95	86						
SFIX R	2205017						
EFIX R	2205017	2205136	120	693.4	285.2	995	
SSACC R	2205137						
SBLINK R	2205170						
EBLINK R	2205170	2205236	67				
ESACC R	2205137	2205314	178	694.7	301.4	847.4	256.1
3.18	898						
SFIX R	2205315						
EFIX R	2205315	2205458	144	846.3	278.6	907	
SSACC R	2205459						
ESACC R	2205459	2205495	37	847.9	270.1	598.4	339.8
5.14	280						

SFIX R	2205496						
EFIX R	2205496	2205782	287	601.3	329.4	943	
SSACC R	2205783						
ESACC R	2205783	2205809	27	603.8	325.8	769.5	330.7
3.27	203						
SFIX R	2205810						
EFIX R	2205810	2206062	253	774.5	328.2	896	
SSACC R	2206063						
ESACC R	2206063	2206075	13	770.9	331.1	740.0	338.3
0.63	58						
SFIX R	2206076						
EFIX R	2206076	2206325	250	734.8	334.3	858	
SSACC R	2206326						
ESACC R	2206326	2206353	28	731.6	329.0	845.9	329.6
2.26	131						
SFIX R	2206354						
EFIX R	2206354	2206569	216	845.1	328.1	828	
SSACC R	2206570						
ESACC R	2206570	2206596	27	847.7	329.9	675.5	371.9
3.53	210						
SFIX R	2206597						
EFIX R	2206597	2206815	219	656.5	372.8	838	
SSACC R	2206816						
ESACC R	2206816	2206837	22	656.7	368.6	578.5	383.9
1.57	130						
SFIX R	2206838						
EFIX R	2206838	2207177	340	585.4	383.5	864	
SSACC R	2207178						
SBLINK R	2207205						
EBLINK R	2207205	2207316	112				
ESACC R	2207178	2207396	219	581.2	398.4	578.2	391.0
0.17	921						
SFIX R	2207397						
EFIX R	2207397	2207486	90	576.7	411.9	904	
SSACC R	2207487						
ESACC R	2207487	2207508	22	573.9	411.6	652.6	437.1
1.64	147						
SFIX R	2207509						
EFIX R	2207509	2207799	291	638.2	429.6	937	
SSACC R	2207800						
ESACC R	2207800	2207823	24	641.1	425.1	611.6	297.7
2.82	226						
SFIX R	2207824						
EFIX R	2207824	2208003	180	608.1	289.1	948	
SSACC R	2208004						
ESACC R	2208004	2208042	39	608.9	291.5	813.9	283.1
4.04	206						
SFIX R	2208043						
EFIX R	2208043	2208274	232	805.7	282.6	928	
SSACC R	2208275						

ESACC R	2208275	2208311	37	805.4	283.4	728.4	464.6
4.23	257						
SFIX R	2208312						
EFIX R	2208312	2208622	311	725.1	452.6	916	
SSACC R	2208623						
ESACC R	2208623	2208647	25	727.2	453.5	600.9	487.9
2.60	184						
SFIX R	2208648						
EFIX R	2208648	2208882	235	597.3	480.8	943	
SSACC R	2208883						
ESACC R	2208883	2208901	19	599.9	479.1	543.8	485.4
1.11	115						
SFIX R	2208902						
EFIX R	2208902	2209077	176	548.8	480.3	972	
SSACC R	2209078						
ESACC R	2209078	2209102	25	549.7	477.4	703.9	486.8
3.03	220						
SFIX R	2209103						
EFIX R	2209103	2209227	125	710.4	483.3	1000	
SSACC R	2209228						
ESACC R	2209228	2209255	28	706.9	485.8	656.7	363.8
2.83	201						
SFIX R	2209256						
EFIX R	2209256	2209592	337	660.6	383.8	1009	
SSACC R	2209593						
ESACC R	2209593	2209612	20	661.3	380.7	584.7	393.1
1.53	134						
SFIX R	2209613						
EFIX R	2209613	2209963	351	590.8	391.7	1020	
SSACC R	2209964						
ESACC R	2209964	2209984	21	595.2	392.6	672.3	396.0
1.52	121						
SFIX R	2209985						
EFIX R	2209985	2210129	145	660.7	395.9	1021	
SSACC R	2210130						
ESACC R	2210130	2210156	27	656.4	390.7	640.8	291.3
2.18	116						
SFIX R	2210157						
EFIX R	2210157	2210318	162	639.1	297.3	1015	
SSACC R	2210319						
ESACC R	2210319	2210342	24	637.1	304.2	750.9	289.2
2.27	152						
SFIX R	2210343						
EFIX R	2210343	2210532	190	765.9	287.1	1002	
SSACC R	2210533						
ESACC R	2210533	2210554	22	771.4	288.5	857.3	282.4
1.71	158						
SFIX R	2210555						
EFIX R	2210555	2210691	137	848.6	278.5	976	
SSACC R	2210692						

ESACC R	2210692	2210731	40	855.9	275.8	567.3	341.1
5.86	282						
SFIX R	2210732						
EFIX R	2210732	2210948	217	575.4	336.8	963	
SSACC R	2210949						
ESACC R	2210949	2210972	24	578.2	337.4	717.8	329.9
2.75	210						
SFIX R	2210973						
EFIX R	2210973	2211292	320	753.6	327.4	945	
SSACC R	2211293						
ESACC R	2211293	2211321	29	755.0	326.9	610.9	432.7
3.66	250						
SFIX R	2211322						
EFIX R	2211322	2211685	364	617.2	419.0	950	
SSACC R	2211686						
SBLINK R	2211720						
EBLINK R	2211720	2211837	118				
ESACC R	2211686	2211918	233	619.9	428.3	641.7	388.7
0.96	835						
SFIX R	2211919						
EFIX R	2211919	2212219	301	641.2	395.0	956	
SSACC R	2212220						
SBLINK R	2212259						
EBLINK R	2212259	2212404	146				
ESACC R	2212220	2212445	226	640.3	389.9	781.5	461.3
3.19	736						
SFIX R	2212446						
EFIX R	2212446	2212477	32	778.1	449.9	930	
SSACC R	2212478						
ESACC R	2212478	2212495	18	789.5	440.5	775.9	485.6
1.02	90						
SFIX R	2212496						
EFIX R	2212496	2212552	57	775.4	496.0	918	
SSACC R	2212553						
ESACC R	2212553	2212561	9	781.8	495.6	802.1	478.3
0.55	67						
SFIX R	2212562						
EFIX R	2212562	2212726	165	796.8	475.5	932	
SSACC R	2212727						
BUTTON	2212744	3	1				
MSG	2212745	0	2180040.278				
MSG	2212748	STOP SECONDARY TASK					
ESACC R	2212727	2212764	38	793.7	474.8	642.8	288.5
5.03	252						
SFIX R	2212765						
BUTTON	2212872	3	0				
EFIX R	2212765	2212905	141	648.1	286.0	970	
SSACC R	2212906						
ESACC R	2212906	2212931	26	648.4	281.8	647.9	189.7
1.99	148						

SFIX R	2212932						
EFIX R	2212932	2213092	161	650.6	204.4	942	
SSACC R	2213093						
ESACC R	2213093	2213119	27	650.9	204.2	832.4	180.5
3.61	239						
SFIX R	2213120						
EFIX R	2213120	2213290	171	844.5	183.6	897	
SSACC R	2213291						
ESACC R	2213291	2213313	23	841.8	182.8	949.5	183.4
2.13	176						
SFIX R	2213314						
EFIX R	2213314	2213501	188	951.5	181.2	846	
SSACC R	2213502						
ESACC R	2213502	2213526	25	950.8	182.8	1075.1	183.1
2.46	170						
SFIX R	2213527						
BUTTON	2214056	3	1				
MSG	2214057	end_trial	-32768				
MSG	2214057	!V TRIAL_VAR	TrialID 156				
MSG	2214057	!V TRIAL_VAR	List A				
MSG	2214057	!V TRIAL_VAR	RhymeType SW				
MSG	2214057	!V TRIAL_VAR	Reduced Y				
MSG	2214057	!V TRIAL_VAR	ClashType clash				
MSG	2214057	!V TRIAL_VAR	SecondaryTask this				
MSG	2214058	!V TRIAL_VAR	DirtyType clean				
MSG	2214058	!V TRIAL_VAR	Line2Target progress.				
MSG	2214058	!V TRIAL_VAR	Line1Regions 8				
MSG	2214058	!V TRIAL_VAR	TargetRegion 7				
MSG	2214058	!V TRIAL_VAR	Lines1and2Regions 15				
MSG	2214058	!V TRIAL_VAR	line1 With all of their time spent at recess,				
MSG	2214058	!V TRIAL_VAR	line2 The children will soon fail to progress.				
MSG	2214058	!V TRIAL_VAR	line3 They won't be succeeding,				
MSG	2214058	!V TRIAL_VAR	line4 In writing and reading,				
MSG	2214058	!V TRIAL_VAR	line5 While working on physical fitness.				
MSG	2214068	SHOW FOLLOWUP QUESTION					
BUTTON	2214176	3	0				
EFIX R	2213527	2214230	704	1090.1	178.2	803	
SSACC R	2214231						
ESACC R	2214231	2214264	34	1086.3	176.0	916.2	254.9
3.78	221						
SFIX R	2214265						
EFIX R	2214265	2214382	118	922.9	241.7	804	
SSACC R	2214383						
ESACC R	2214383	2214419	37	916.9	238.0	1172.4	248.5
5.06	234						
SFIX R	2214420						
EFIX R	2214420	2214594	175	1164.0	246.7	817	
SSACC R	2214595						

ESACC	R	2214595	2214614	20	1165.1	246.7	1236.2	248.0
1.40		118						
SFIX	R	2214615						
BUTTON		2214992	3	1				
EFIX	R	2214615	2215011	397	1221.5	250.4	813	
INPUT		2215013	127					
END		2215013	EVENTS	RES	50.96	46.15		
MSG		2215061	!V TRIAL_VAR	trialid	156			
MSG		2215062	!V TRIAL_VAR	rhymetype	SW			
MSG		2215063	!V TRIAL_VAR	clashtype	clash			
MSG		2215064	!V TRIAL_VAR	secondarytask	this			
MSG		2215065	!V TRIAL_VAR	dirtytype	clean			
MSG		2215066	!V TRIAL_VAR	line2target	progress.			
MSG		2215067	!V TRIAL_VAR	line1	With all of their time spent at recess,			
MSG		2215068	!V TRIAL_VAR	line2	The children will soon fail to progress.			
MSG		2215069	!V TRIAL_VAR	line3	They won't be succeeding,			
MSG		2215070	!V TRIAL_VAR	line4	In writing and reading,			
MSG		2215071	!V TRIAL_VAR	line5	While working on physical fitness.			
MSG		2215072	!V TRIAL_VAR	trialid	156			
MSG		2215073	!V TRIAL_VAR	subtypeid	36			
MSG		2215074	!V TRIAL_VAR	list	A			
MSG		2215075	!V TRIAL_VAR	rhymetype	SW			
MSG		2215076	!V TRIAL_VAR	reduced	Y			
MSG		2215077	!V TRIAL_VAR	clashtype	clash			
MSG		2215078	!V TRIAL_VAR	secondarytask	this			
MSG		2215079	!V TRIAL_VAR	dirtytype	clean			
MSG		2215080	!V TRIAL_VAR	line2target	progress.			
MSG		2215081	!V TRIAL_VAR	line1regions	8			
MSG		2215082	!V TRIAL_VAR	targetregion	7			
MSG		2215083	!V TRIAL_VAR	lines1and2regions	15			
MSG		2215084	!V TRIAL_VAR	line1	With all of their time spent at recess,			
MSG		2215085	!V TRIAL_VAR	line2	The children will soon fail to progress.			
MSG		2215086	!V TRIAL_VAR	line3	They won't be succeeding,			
MSG		2215087	!V TRIAL_VAR	line4	In writing and reading,			
MSG		2215088	!V TRIAL_VAR	line5	While working on physical fitness.			
MSG		2215089	!V TRIAL_VAR	trialid	156			
MSG		2215090	!V TRIAL_VAR	subtypeid	36			
MSG		2215091	!V TRIAL_VAR	list	A			
MSG		2215092	!V TRIAL_VAR	rhymetype	SW			
MSG		2215093	!V TRIAL_VAR	reduced	Y			
MSG		2215094	!V TRIAL_VAR	clashtype	clash			
MSG		2215095	!V TRIAL_VAR	secondarytask	this			
MSG		2215096	!V TRIAL_VAR	dirtytype	clean			
MSG		2215097	!V TRIAL_VAR	line2target	progress.			
MSG		2215098	!V TRIAL_VAR	line1regions	8			
MSG		2215099	!V TRIAL_VAR	targetregion	7			

MSG 2215100 !V TRIAL\_VAR lines1and2regions 15  
MSG 2215101 !V TRIAL\_VAR line1 With all of their time spent at recess,  
MSG 2215102 !V TRIAL\_VAR line2 The children will soon fail to progress.  
MSG 2215103 !V TRIAL\_VAR line3 They won't be succeeding,  
BUTTON 2215104 3 0  
MSG 2215104 !V TRIAL\_VAR line4 In writing and reading,  
MSG 2215105 !V TRIAL\_VAR line5 While working on physical fitness.  
MSG 2215106 !V TRIAL\_VAR trialid 156  
MSG 2215107 !V TRIAL\_VAR subtypeid 36  
MSG 2215108 !V TRIAL\_VAR drift 0  
MSG 2215109 !V TRIAL\_VAR list A  
MSG 2215110 !V TRIAL\_VAR rhymetype SW  
MSG 2215111 !V TRIAL\_VAR reduced Y  
MSG 2215112 !V TRIAL\_VAR clashtype clash  
MSG 2215113 !V TRIAL\_VAR secondarytask this  
MSG 2215114 !V TRIAL\_VAR dirtytype clean  
MSG 2215115 !V TRIAL\_VAR line2target progress.  
MSG 2215116 !V TRIAL\_VAR line1regions 8  
MSG 2215117 !V TRIAL\_VAR targetregion 7  
MSG 2215118 !V TRIAL\_VAR lines1and2regions 15  
MSG 2215119 !V TRIAL\_VAR line1 With all of their time spent at recess,  
MSG 2215120 !V TRIAL\_VAR line2 The children will soon fail to progress.  
MSG 2215121 !V TRIAL\_VAR line3 They won't be succeeding,  
MSG 2215122 !V TRIAL\_VAR line4 In writing and reading,  
MSG 2215123 !V TRIAL\_VAR line5 While working on physical fitness.  
MSG 2215124 !V TRIAL\_VAR trialid 156  
MSG 2215125 !V TRIAL\_VAR subtypeid 36  
MSG 2215126 !V TRIAL\_VAR drift 0  
MSG 2215127 !V TRIAL\_VAR list A  
MSG 2215128 !V TRIAL\_VAR rhymetype SW  
MSG 2215129 !V TRIAL\_VAR reduced Y  
MSG 2215130 !V TRIAL\_VAR clashtype clash  
MSG 2215131 !V TRIAL\_VAR secondarytask this  
MSG 2215132 !V TRIAL\_VAR dirtytype clean  
MSG 2215133 !V TRIAL\_VAR line2target progress.  
MSG 2215134 !V TRIAL\_VAR line1regions 8  
MSG 2215135 !V TRIAL\_VAR targetregion 7  
MSG 2215136 !V TRIAL\_VAR lines1and2regions 15  
MSG 2215137 !V TRIAL\_VAR line1 With all of their time spent at recess,  
MSG 2215138 !V TRIAL\_VAR line2 The children will soon fail to progress.  
MSG 2215139 !V TRIAL\_VAR line3 They won't be succeeding,  
MSG 2215140 !V TRIAL\_VAR line4 In writing and reading,  
MSG 2215141 !V TRIAL\_VAR line5 While working on physical fitness.  
MSG 2215142 TRIAL\_RESULT 0

MSG 2215282 prepare\_sequence  
 MSG 2215283 TRIALID 62  
 MSG 2215337 RECCFG CR 1000 2 1 R  
 MSG 2215337 ELCLCFG MTABLER  
 MSG 2215337 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2215337 THRESHOLDS R 77 253  
 MSG 2215337 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2215337 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2215337 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2215337 ELCL\_PROC CENTROID (3)  
 MSG 2215337 ELCL\_PCR\_PARAM 5 3.0  
 START 2215338 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2215338 127  
 MSG 2215338 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2215345  
 MSG 2215396 START LIMERICK ID# 184  
 MSG 2215400 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_63.vcl  
 SFIX R 2215406  
 MSG 2215410 START SECONDARY TASK  
 EFIX R 2215406 2215612 207 778.7 203.7 901  
 SSACC R 2215613  
 ESACC R 2215613 2215655 43 772.2 208.0 580.8 202.0  
 3.76 238  
 SFIX R 2215656  
 EFIX R 2215656 2215903 248 567.3 197.7 928  
 SSACC R 2215904  
 ESACC R 2215904 2215927 24 569.5 198.7 464.2 196.4  
 2.04 149  
 SFIX R 2215928  
 EFIX R 2215928 2216088 161 471.9 199.3 928  
 SSACC R 2216089  
 ESACC R 2216089 2216139 51 470.3 197.0 967.5 169.5  
 9.73 326  
 SFIX R 2216140  
 EFIX R 2216140 2216377 238 954.3 159.4 908  
 SSACC R 2216378  
 ESACC R 2216378 2216420 43 953.5 153.4 608.4 208.6  
 6.89 303  
 SFIX R 2216421  
 BUTTON 2216756 2 1  
 BUTTON 2216848 2 0  
 EFIX R 2216421 2216904 484 608.2 202.7 961  
 SSACC R 2216905  
 ESACC R 2216905 2216930 26 609.1 199.4 519.8 290.2  
 2.62 221

SFIX R	2216931						
EFIX R	2216931	2217429	499	523.1	283.4	1017	
SSACC R	2217430						
MSG	2217450	-9	SYNCTIME				
MSG	2217450	-9	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_63.ias							
MSG	2217460	SHOW LIMERICK					
SBLINK R	2217466						
EBLINK R	2217466	2217513	48				
ESACC R	2217430	2217593	164	522.1	302.9	527.8	290.6
0.29	843						
SFIX R	2217594						
EFIX R	2217594	2217719	126	523.0	299.9	992	
SSACC R	2217720						
ESACC R	2217720	2217739	20	525.6	299.7	614.1	306.5
1.73	133						
SFIX R	2217740						
EFIX R	2217740	2217895	156	607.7	296.5	1011	
SSACC R	2217896						
ESACC R	2217896	2217920	25	604.9	294.2	729.7	292.6
2.45	182						
SFIX R	2217921						
EFIX R	2217921	2218220	300	725.4	294.1	980	
SSACC R	2218221						
ESACC R	2218221	2218241	21	727.1	300.2	664.6	306.5
1.24	100						
SFIX R	2218242						
EFIX R	2218242	2218580	339	666.3	306.2	925	
SSACC R	2218581						
ESACC R	2218581	2218605	25	663.1	305.0	567.1	363.5
2.27	179						
SFIX R	2218606						
EFIX R	2218606	2218853	248	576.9	357.4	917	
SSACC R	2218854						
ESACC R	2218854	2218877	24	580.6	358.5	712.3	348.9
2.60	197						
SFIX R	2218878						
EFIX R	2218878	2219061	184	712.5	346.5	929	
SSACC R	2219062						
ESACC R	2219062	2219090	29	711.7	343.6	538.4	357.7
3.42	223						
SFIX R	2219091						
EFIX R	2219091	2219324	234	537.7	352.8	946	
SSACC R	2219325						
SBLINK R	2219352						
EBLINK R	2219352	2219431	80				
ESACC R	2219325	2219497	173	535.3	368.9	738.6	340.5
4.04	969						
SFIX R	2219498						
EFIX R	2219498	2219670	173	741.5	338.2	940	

SSACC R	2219671						
ESACC R	2219671	2219706	36	744.4	333.9	598.5	411.1
3.33	205						
SFIX R	2219707						
EFIX R	2219707	2220081	375	610.6	392.5	969	
SSACC R	2220082						
ESACC R	2220082	2220103	22	619.2	390.9	702.1	380.1
1.65	139						
SFIX R	2220104						
EFIX R	2220104	2220281	178	697.1	378.0	942	
SSACC R	2220282						
ESACC R	2220282	2220312	31	696.4	376.0	565.8	448.5
3.01	204						
SFIX R	2220313						
EFIX R	2220313	2220643	331	571.8	436.3	945	
SSACC R	2220644						
ESACC R	2220644	2220663	20	569.4	432.6	647.2	426.7
1.53	119						
SFIX R	2220664						
EFIX R	2220664	2220882	219	642.0	428.3	941	
SSACC R	2220883						
ESACC R	2220883	2220906	24	642.8	424.5	718.3	489.3
2.05	201						
SFIX R	2220907						
EFIX R	2220907	2221134	228	715.9	472.6	939	
SSACC R	2221135						
ESACC R	2221135	2221158	24	717.2	470.7	593.3	472.2
2.44	164						
SFIX R	2221159						
EFIX R	2221159	2221368	210	577.6	467.4	971	
SSACC R	2221369						
ESACC R	2221369	2221378	10	573.1	467.5	547.1	468.6
0.51	57						
SFIX R	2221379						
EFIX R	2221379	2221479	101	550.1	469.8	974	
SSACC R	2221480						
ESACC R	2221480	2221506	27	546.7	466.2	716.7	472.3
3.34	238						
SFIX R	2221507						
EFIX R	2221507	2221834	328	714.8	468.1	951	
SSACC R	2221835						
ESACC R	2221835	2221866	32	718.6	465.6	613.4	318.3
3.81	194						
SFIX R	2221867						
BUTTON	2221880	2	1				
MSG	2221881	0	2189176.374				
MSG	2221888	STOP SECONDARY TASK					
BUTTON	2222000	2	0				
EFIX R	2221867	2222048	182	606.1	310.7	948	
SSACC R	2222049						

ESACC R	2222049	2222074	26	606.5	308.2	568.3	186.1
2.74	196						
SFIX R	2222075						
EFIX R	2222075	2222334	260	564.8	201.8	956	
SSACC R	2222335						
ESACC R	2222335	2222390	56	568.2	206.0	979.6	173.3
8.11	330						
SFIX R	2222391						
EFIX R	2222391	2222580	190	989.9	174.2	909	
SSACC R	2222581						
SBLINK R	2222613						
EFLINK R	2222613	2222747	135				
ESACC R	2222581	2222827	247	987.7	183.1	902.4	196.1
1.71	693						
SFIX R	2222828						
EFLIX R	2222828	2222891	64	906.2	196.8	842	
SSACC R	2222892						
ESACC R	2222892	2222934	43	908.9	204.0	514.8	209.3
7.73	318						
SFIX R	2222935						
EFLIX R	2222935	2223141	207	517.6	200.2	913	
SSACC R	2223142						
ESACC R	2223142	2223164	23	515.3	201.0	626.2	196.1
2.16	165						
SFIX R	2223165						
EFLIX R	2223165	2223501	337	623.3	193.6	901	
SSACC R	2223502						
ESACC R	2223502	2223537	36	621.0	197.8	823.3	195.2
3.98	202						
SFIX R	2223538						
EFLIX R	2223538	2223912	375	814.8	195.0	857	
SSACC R	2223913						
ESACC R	2223913	2223949	37	813.0	194.2	628.7	264.5
3.93	218						
SFIX R	2223950						
BUTTON	2223952	2	1				
MSG	2223953	end_trial	-32768				
MSG	2223953	!V TRIAL_VAR	TrialID 184				
MSG	2223953	!V TRIAL_VAR	List A				
MSG	2223953	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2223953	!V TRIAL_VAR	Reduced FILLLER				
MSG	2223953	!V TRIAL_VAR	ClashType FILLLER				
MSG	2223953	!V TRIAL_VAR	SecondaryTask tap				
MSG	2223954	!V TRIAL_VAR	DirtyType clean				
MSG	2223954	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2223954	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2223954	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2223954	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2223954	!V TRIAL_VAR	line1 The limerick, it is quite true,				
MSG	2223954	!V TRIAL_VAR	line2 Most poets completely eschew.				

MSG 2223954 !V TRIAL\_VAR line3 They all write free verse,  
MSG 2223954 !V TRIAL\_VAR line4 Or possibly worse,  
MSG 2223954 !V TRIAL\_VAR line5 Engage in the dreaded haiku.  
MSG 2223961 SHOW FOLLOWUP QUESTION  
BUTTON 2224064 2 0  
EFIX R 2223950 2224142 193 632.2 256.8 870  
SSACC R 2224143  
ESACC R 2224143 2224170 28 633.8 264.2 813.1 259.3  
3.53 239  
SFIX R 2224171  
EFIX R 2224171 2224345 175 815.8 251.8 897  
SSACC R 2224346  
ESACC R 2224346 2224389 44 815.0 248.8 1173.6 252.7  
7.09 332  
SFIX R 2224390  
EFIX R 2224390 2224736 347 1158.1 241.9 886  
SSACC R 2224737  
BUTTON 2224756 3 1  
ESACC R 2224737 2224775 39 1154.4 244.9 1240.4 246.7  
1.70 148  
INPUT 2224777 127  
END 2224777 EVENTS RES 50.96 46.18  
MSG 2224825 !V TRIAL\_VAR trialid 184  
MSG 2224826 !V TRIAL\_VAR rhymetype FILLER  
MSG 2224827 !V TRIAL\_VAR clashtype FILLER  
MSG 2224828 !V TRIAL\_VAR secondarytask tap  
MSG 2224829 !V TRIAL\_VAR dirtytype clean  
MSG 2224830 !V TRIAL\_VAR line2target FILLER  
MSG 2224831 !V TRIAL\_VAR line1 The limerick, it is quite true,  
MSG 2224832 !V TRIAL\_VAR line2 Most poets completely eschew.  
MSG 2224833 !V TRIAL\_VAR line3 They all write free verse,  
MSG 2224834 !V TRIAL\_VAR line4 Or possibly worse,  
MSG 2224835 !V TRIAL\_VAR line5 Engage in the dreaded haiku.  
MSG 2224836 !V TRIAL\_VAR trialid 184  
MSG 2224837 !V TRIAL\_VAR subtypeid 24  
MSG 2224838 !V TRIAL\_VAR list A  
MSG 2224839 !V TRIAL\_VAR rhymetype FILLER  
MSG 2224840 !V TRIAL\_VAR reduced FILLER  
MSG 2224841 !V TRIAL\_VAR clashtype FILLER  
MSG 2224842 !V TRIAL\_VAR secondarytask tap  
MSG 2224843 !V TRIAL\_VAR dirtytype clean  
MSG 2224844 !V TRIAL\_VAR line2target FILLER  
MSG 2224845 !V TRIAL\_VAR line1regions FILLER  
MSG 2224846 !V TRIAL\_VAR targetregion FILLER  
MSG 2224847 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2224848 !V TRIAL\_VAR line1 The limerick, it is quite true,  
MSG 2224849 !V TRIAL\_VAR line2 Most poets completely eschew.  
MSG 2224850 !V TRIAL\_VAR line3 They all write free verse,  
MSG 2224851 !V TRIAL\_VAR line4 Or possibly worse,  
MSG 2224852 !V TRIAL\_VAR line5 Engage in the dreaded haiku.

MSG 2224853 !V TRIAL\_VAR trialid 184  
MSG 2224854 !V TRIAL\_VAR subtypeid 24  
MSG 2224855 !V TRIAL\_VAR list A  
MSG 2224856 !V TRIAL\_VAR rhymetype FILLER  
MSG 2224857 !V TRIAL\_VAR reduced FILLER  
MSG 2224858 !V TRIAL\_VAR clashtype FILLER  
MSG 2224859 !V TRIAL\_VAR secondarytask tap  
MSG 2224860 !V TRIAL\_VAR dirtytype clean  
MSG 2224861 !V TRIAL\_VAR line2target FILLER  
MSG 2224862 !V TRIAL\_VAR line1regions FILLER  
MSG 2224863 !V TRIAL\_VAR targetregion FILLER  
MSG 2224864 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2224865 !V TRIAL\_VAR line1 The limerick, it is quite true,  
MSG 2224866 !V TRIAL\_VAR line2 Most poets completely eschew.  
MSG 2224867 !V TRIAL\_VAR line3 They all write free verse,  
MSG 2224868 !V TRIAL\_VAR line4 Or possibly worse,  
MSG 2224869 !V TRIAL\_VAR line5 Engage in the dreaded haiku.  
MSG 2224870 !V TRIAL\_VAR trialid 184  
MSG 2224871 !V TRIAL\_VAR subtypeid 24  
MSG 2224872 !V TRIAL\_VAR drift 0  
MSG 2224873 !V TRIAL\_VAR list A  
MSG 2224874 !V TRIAL\_VAR rhymetype FILLER  
MSG 2224875 !V TRIAL\_VAR reduced FILLER  
MSG 2224876 !V TRIAL\_VAR clashtype FILLER  
MSG 2224877 !V TRIAL\_VAR secondarytask tap  
MSG 2224878 !V TRIAL\_VAR dirtytype clean  
MSG 2224879 !V TRIAL\_VAR line2target FILLER  
MSG 2224880 !V TRIAL\_VAR line1regions FILLER  
MSG 2224881 !V TRIAL\_VAR targetregion FILLER  
MSG 2224882 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2224883 !V TRIAL\_VAR line1 The limerick, it is quite true,  
MSG 2224884 !V TRIAL\_VAR line2 Most poets completely eschew.  
MSG 2224885 !V TRIAL\_VAR line3 They all write free verse,  
MSG 2224886 !V TRIAL\_VAR line4 Or possibly worse,  
MSG 2224887 !V TRIAL\_VAR line5 Engage in the dreaded haiku.  
MSG 2224888 !V TRIAL\_VAR trialid 184  
MSG 2224889 !V TRIAL\_VAR subtypeid 24  
MSG 2224890 !V TRIAL\_VAR drift 0  
MSG 2224891 !V TRIAL\_VAR list A  
MSG 2224892 !V TRIAL\_VAR rhymetype FILLER  
MSG 2224893 !V TRIAL\_VAR reduced FILLER  
MSG 2224894 !V TRIAL\_VAR clashtype FILLER  
MSG 2224895 !V TRIAL\_VAR secondarytask tap  
BUTTON 2224896 3 0  
MSG 2224896 !V TRIAL\_VAR dirtytype clean  
MSG 2224897 !V TRIAL\_VAR line2target FILLER  
MSG 2224898 !V TRIAL\_VAR line1regions FILLER  
MSG 2224899 !V TRIAL\_VAR targetregion FILLER  
MSG 2224900 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2224901 !V TRIAL\_VAR line1 The limerick, it is quite true,

MSG 2224902 !V TRIAL\_VAR line2 Most poets completely eschew.  
 MSG 2224903 !V TRIAL\_VAR line3 They all write free verse,  
 MSG 2224904 !V TRIAL\_VAR line4 Or possibly worse,  
 MSG 2224905 !V TRIAL\_VAR line5 Engage in the dreaded haiku.  
 MSG 2224906 TRIAL\_RESULT 0  
 MSG 2225046 prepare\_sequence  
 MSG 2225047 TRIALID 63  
 MSG 2225101 RECCFG CR 1000 2 1 R  
 MSG 2225101 ELCLCFG MTABLER  
 MSG 2225101 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2225101 THRESHOLDS R 77 253  
 MSG 2225101 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2225101 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2225101 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2225101 ELCL\_PROC CENTROID (3)  
 MSG 2225101 ELCL\_PCR\_PARAM 5 3.0  
 START 2225102 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2225102 127  
 MSG 2225102 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2225109  
 MSG 2225156 START LIMERICK ID# 183  
 MSG 2225157 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_64.vcl  
 MSG 2225162 START SECONDARY TASK  
 EFIX R 2225109 2225338 230 824.5 199.7 863  
 SSACC R 2225339  
 ESACC R 2225339 2225368 30 822.0 198.7 652.6 201.1  
 3.34 210  
 SFIX R 2225369  
 EFIX R 2225369 2225527 159 655.1 198.0 882  
 SSACC R 2225528  
 ESACC R 2225528 2225552 25 654.7 195.3 508.7 206.8  
 2.85 203  
 SFIX R 2225553  
 EFIX R 2225553 2225761 209 495.8 193.5 889  
 SSACC R 2225762  
 ESACC R 2225762 2225807 46 499.1 194.5 802.8 188.9  
 5.94 273  
 SFIX R 2225808  
 EFIX R 2225808 2225939 132 791.2 184.9 882  
 SSACC R 2225940  
 SBLINK R 2225972  
 EBLINK R 2225972 2226029 58  
 ESACC R 2225940 2226080 141 791.9 191.0 968.7 132.1  
 3.72 792  
 SFIX R 2226081

EFIX R	2226081	2226130	50	971.1	146.3	869
SSACC R	2226131					
ESACC R	2226131	2226138	8	976.2	154.5	972.5
0.40	51					
SFIX R	2226139					
EFIX R	2226139	2226241	103	966.9	183.1	866
SSACC R	2226242					
ESACC R	2226242	2226297	56	962.7	191.5	510.4
8.88	336					
SFIX R	2226298					
BUTTON	2226804	2	1			
BUTTON	2226900	2	0			
EFIX R	2226298	2226938	641	490.2	219.3	944
SSACC R	2226939					
ESACC R	2226939	2226960	22	490.6	221.2	506.8
1.63	139					
SFIX R	2226961					
MSG	2227296	-10	SYNCTIME			
MSG	2227296	-9	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/		
IA_64.ias						
MSG	2227307	SHOW LIMERICK				
EFIX R	2226961	2227441	481	508.3	281.6	984
SSACC R	2227442					
ESACC R	2227442	2227464	23	515.6	286.6	599.6
1.66	189					
SFIX R	2227465					
EFIX R	2227465	2227602	138	594.2	295.1	964
SSACC R	2227603					
ESACC R	2227603	2227626	24	593.8	293.2	728.9
2.66	191					
SFIX R	2227627					
EFIX R	2227627	2228009	383	748.8	284.0	944
SSACC R	2228010					
ESACC R	2228010	2228035	26	746.3	286.0	864.7
2.36	164					
SFIX R	2228036					
EFIX R	2228036	2228152	117	857.6	279.5	920
SSACC R	2228153					
SBLINK R	2228175					
EBLINK R	2228175	2228273	99			
ESACC R	2228153	2228339	187	852.0	296.8	591.6
5.18	958					
SFIX R	2228340					
EFIX R	2228340	2228540	201	595.1	335.3	913
SSACC R	2228541					
ESACC R	2228541	2228562	22	593.0	335.0	691.8
1.94	175					
SFIX R	2228563					
EFIX R	2228563	2228739	177	693.0	335.2	950
SSACC R	2228740					

ESACC R	2228740	2228761	22	695.2	341.7	775.7	342.2
1.59	139						
SFIX R	2228762						
EFIX R	2228762	2228932	171	766.4	331.2	919	
SSACC R	2228933						
ESACC R	2228933	2228960	28	764.2	331.4	599.4	389.4
3.48	244						
SFIX R	2228961						
EFIX R	2228961	2229179	219	604.3	375.7	908	
SSACC R	2229180						
ESACC R	2229180	2229199	20	604.3	371.1	550.5	399.7
1.22	114						
SFIX R	2229200						
EFIX R	2229200	2229413	214	552.3	390.6	909	
SSACC R	2229414						
ESACC R	2229414	2229438	25	549.7	393.6	664.7	412.1
2.29	167						
SFIX R	2229439						
EFIX R	2229439	2229648	210	654.5	415.4	927	
SSACC R	2229649						
ESACC R	2229649	2229671	23	658.3	414.5	560.2	449.7
2.07	177						
SFIX R	2229672						
EFIX R	2229672	2229904	233	570.2	438.4	977	
SSACC R	2229905						
ESACC R	2229905	2229934	30	571.8	440.1	629.5	461.7
1.22	156						
SFIX R	2229935						
EFIX R	2229935	2230022	88	638.1	462.8	997	
SSACC R	2230023						
ESACC R	2230023	2230051	29	639.3	469.0	837.2	461.8
3.91	286						
SFIX R	2230052						
EFIX R	2230052	2230340	289	820.1	459.9	993	
SSACC R	2230341						
ESACC R	2230341	2230356	16	820.9	458.1	777.1	460.9
0.87	85						
SFIX R	2230357						
EFIX R	2230357	2230609	253	785.8	465.4	997	
SSACC R	2230610						
ESACC R	2230610	2230644	35	788.6	463.4	763.6	250.1
4.67	263						
SFIX R	2230645						
EFIX R	2230645	2230940	296	749.5	259.0	979	
SSACC R	2230941						
ESACC R	2230941	2230959	19	743.7	261.0	815.6	258.0
1.42	128						
SFIX R	2230960						
EFIX R	2230960	2231147	188	823.4	257.2	1000	
SSACC R	2231148						

ESACC R	2231148	2231183	36	822.7	252.9	656.2	302.1
3.45	212						
SFIX R	2231184						
EFIX R	2231184	2231323	140	666.6	293.8	1003	
SSACC R	2231324						
ESACC R	2231324	2231338	15	669.5	298.4	656.8	257.9
0.91	84						
SFIX R	2231339						
EFIX R	2231339	2231636	298	660.0	266.3	1042	
SSACC R	2231637						
ESACC R	2231637	2231675	39	665.1	270.5	850.1	264.7
3.65	218						
SFIX R	2231676						
EFIX R	2231676	2231705	30	840.6	264.4	1019	
SSACC R	2231706						
SBLINK R	2231739						
EBLINK R	2231739	2231838	100				
ESACC R	2231706	2231917	212	841.7	263.8	858.2	273.2
0.39	875						
SFIX R	2231918						
EFIX R	2231918	2232217	300	853.3	271.4	987	
SSACC R	2232218						
ESACC R	2232218	2232241	24	852.5	272.0	744.9	280.6
2.14	151						
SFIX R	2232242						
EFIX R	2232242	2232392	151	747.5	281.2	1005	
SSACC R	2232393						
ESACC R	2232393	2232421	29	746.9	278.4	586.2	342.1
3.45	244						
SFIX R	2232422						
EFIX R	2232422	2232610	189	594.3	332.4	969	
SSACC R	2232611						
ESACC R	2232611	2232637	27	591.0	330.8	719.1	327.3
2.52	184						
SFIX R	2232638						
EFIX R	2232638	2232826	189	707.5	323.1	947	
SSACC R	2232827						
ESACC R	2232827	2232849	23	712.7	324.0	776.3	326.0
1.26	129						
SFIX R	2232850						
EFIX R	2232850	2233032	183	766.3	321.3	956	
SSACC R	2233033						
ESACC R	2233033	2233075	43	765.3	321.3	611.1	357.3
3.14	232						
SFIX R	2233076						
EFIX R	2233076	2233249	174	603.2	360.4	964	
SSACC R	2233250						
ESACC R	2233250	2233272	23	599.8	356.4	702.6	322.3
2.15	178						
SFIX R	2233273						

EFIX R	2233273	2233450	178	717.8	329.7	967	
SSACC R	2233451						
ESACC R	2233451	2233468	18	719.7	329.2	773.5	330.5
1.06	105						
SFIX R	2233469						
EFIX R	2233469	2233613	145	766.2	326.0	981	
SSACC R	2233614						
ESACC R	2233614	2233646	33	769.6	328.1	588.0	398.9
3.89	245						
SFIX R	2233647						
EFIX R	2233647	2233900	254	592.2	381.5	1016	
SSACC R	2233901						
ESACC R	2233901	2233931	31	593.2	379.3	652.7	445.2
1.85	214						
SFIX R	2233932						
EFIX R	2233932	2234111	180	659.0	449.5	1023	
SSACC R	2234112						
ESACC R	2234112	2234135	24	662.1	449.9	697.9	475.8
0.90	134						
SFIX R	2234136						
EFIX R	2234136	2234265	130	699.8	470.5	1016	
SSACC R	2234266						
ESACC R	2234266	2234300	35	703.0	468.7	814.4	474.7
2.21	216						
SFIX R	2234301						
EFIX R	2234301	2234700	400	821.9	471.9	998	
SSACC R	2234701						
SBLINK R	2234740						
EBLINK R	2234740	2234839	100				
ESACC R	2234701	2234878	178	822.6	481.4	779.0	425.3
1.50	666						
SFIX R	2234879						
EFIX R	2234879	2234911	33	773.7	423.6	942	
SSACC R	2234912						
ESACC R	2234912	2234921	10	785.2	424.9	780.2	452.9
0.62	70						
SFIX R	2234922						
EFIX R	2234922	2235128	207	776.4	467.3	953	
SSACC R	2235129						
SBLINK R	2235168						
EBLINK R	2235168	2235292	125				
ESACC R	2235129	2235331	203	773.9	458.5	748.1	422.3
0.94	640						
SFIX R	2235332						
EFIX R	2235332	2235353	22	749.8	432.5	1028	
SSACC R	2235354						
ESACC R	2235354	2235367	14	764.1	427.9	755.1	464.1
0.81	83						
SFIX R	2235368						
EFIX R	2235368	2235574	207	757.1	474.7	1021	

SSACC R	2235575						
ESACC R	2235575	2235608	34	757.5	470.0	584.8	415.0
3.60	197						
SFIX R	2235609						
BUTTON	2235832	3	1				
MSG	2235833	0	2203128.451				
MSG	2235845	STOP SECONDARY TASK					
EFIX R	2235609	2235865	257	594.8	408.1	1043	
SSACC R	2235866						
ESACC R	2235866	2235902	37	591.9	403.9	648.4	264.9
3.21	147						
SFIX R	2235903						
BUTTON	2235984	3	0				
EFIX R	2235903	2236045	143	645.4	269.8	977	
SSACC R	2236046						
ESACC R	2236046	2236065	20	644.7	269.5	685.6	209.6
1.53	124						
SFIX R	2236066						
EFIX R	2236066	2236205	140	682.5	216.2	967	
SSACC R	2236206						
ESACC R	2236206	2236247	42	683.3	213.9	931.6	184.3
4.94	272						
SFIX R	2236248						
EFIX R	2236248	2236426	179	923.0	184.9	926	
SSACC R	2236427						
ESACC R	2236427	2236455	29	920.6	184.8	1096.8	180.4
3.49	235						
SFIX R	2236456						
EFIX R	2236456	2236707	252	1094.8	176.0	857	
SSACC R	2236708						
ESACC R	2236708	2236725	18	1092.8	173.4	1032.4	182.5
1.21	111						
SFIX R	2236726						
EFIX R	2236726	2237045	320	1036.5	172.9	813	
SSACC R	2237046						
ESACC R	2237046	2237086	41	1030.9	173.6	663.8	205.3
7.27	312						
SFIX R	2237087						
EFIX R	2237087	2237334	248	658.2	195.0	813	
SSACC R	2237335						
ESACC R	2237335	2237358	24	655.6	198.9	569.6	193.0
1.68	109						
SFIX R	2237359						
EFIX R	2237359	2237516	158	571.6	198.7	819	
SSACC R	2237517						
ESACC R	2237517	2237562	46	568.3	196.0	925.5	170.3
7.03	302						
SFIX R	2237563						
EFIX R	2237563	2237786	224	913.9	172.8	823	
SSACC R	2237787						

ESACC R	2237787	2237808	22	911.5	168.6	1000.9	181.6
1.79		142					
SFIX R	2237809						
BUTTON	2238148	3	1				
MSG	2238149	end_trial	-32768				
MSG	2238149	!V TRIAL_VAR	TrialID 183				
MSG	2238149	!V TRIAL_VAR	List A				
MSG	2238149	!V TRIAL_VAR	RhymeType FILLER				
MSG	2238149	!V TRIAL_VAR	Reduced FILLER				
MSG	2238149	!V TRIAL_VAR	ClashType FILLER				
MSG	2238149	!V TRIAL_VAR	SecondaryTask this				
MSG	2238150	!V TRIAL_VAR	DirtyType clean				
MSG	2238150	!V TRIAL_VAR	Line2Target FILLER				
MSG	2238150	!V TRIAL_VAR	Line1Regions FILLER				
MSG	2238150	!V TRIAL_VAR	TargetRegion FILLER				
MSG	2238150	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	2238150	!V TRIAL_VAR	line1 While painting the church steeple				
gray,							
MSG	2238150	!V TRIAL_VAR	line2 The wind blew our brushes away.				
MSG	2238150	!V TRIAL_VAR	line3 We said to the pastor,				
MSG	2238150	!V TRIAL_VAR	line4 We've had a disaster!				
MSG	2238150	!V TRIAL_VAR	line5 He calmly replied, ""Let us				
spray.""							
MSG	2238154	SHOW FOLLOWUP QUESTION					
BUTTON	2238268	3	0				
EFIX R	2237809	2238416	608	1000.5	177.0	816	
SSACC R	2238417						
ESACC R	2238417	2238438	22	996.8	181.0	1090.0	201.1
1.90		145					
SFIX R	2238439						
EFIX R	2238439	2238592	154	1092.2	192.5	838	
SSACC R	2238593						
ESACC R	2238593	2238618	26	1092.5	189.7	1175.4	260.8
2.25		179					
SFIX R	2238619						
EFIX R	2238619	2238849	231	1172.4	246.8	845	
SSACC R	2238850						
ESACC R	2238850	2238869	20	1171.3	245.0	1233.3	257.4
1.25		114					
SFIX R	2238870						
EFIX R	2238870	2239528	659	1226.2	246.6	832	
SSACC R	2239529						
ESACC R	2239529	2239539	11	1225.1	238.4	1195.9	244.4
0.59		65					
SFIX R	2239540						
EFIX R	2239540	2239869	330	1194.9	242.4	819	
SSACC R	2239870						
ESACC R	2239870	2239913	44	1191.9	239.8	833.0	253.1
7.10		273					
SFIX R	2239914						

BUTTON 2239952 3 1  
EFIX R 2239914 2239971 58 835.3 242.5 842  
INPUT 2239973 127  
END 2239973 EVENTS RES 50.78 46.09  
MSG 2240021 !V TRIAL\_VAR trialid 183  
MSG 2240022 !V TRIAL\_VAR rhymetype FILLER  
MSG 2240023 !V TRIAL\_VAR clashtype FILLER  
MSG 2240024 !V TRIAL\_VAR secondarytask this  
MSG 2240025 !V TRIAL\_VAR dirtytype clean  
MSG 2240026 !V TRIAL\_VAR line2target FILLER  
MSG 2240027 !V TRIAL\_VAR line1 While painting the church steeple  
gray,  
MSG 2240028 !V TRIAL\_VAR line2 The wind blew our brushes away.  
MSG 2240029 !V TRIAL\_VAR line3 We said to the pastor,  
MSG 2240030 !V TRIAL\_VAR line4 We've had a disaster!  
MSG 2240031 !V TRIAL\_VAR line5 He calmly replied, ""Let us  
spray.""  
MSG 2240032 !V TRIAL\_VAR trialid 183  
MSG 2240033 !V TRIAL\_VAR subtypeid 23  
MSG 2240034 !V TRIAL\_VAR list A  
MSG 2240035 !V TRIAL\_VAR rhymetype FILLER  
MSG 2240036 !V TRIAL\_VAR reduced FILLER  
MSG 2240037 !V TRIAL\_VAR clashtype FILLER  
MSG 2240038 !V TRIAL\_VAR secondarytask this  
MSG 2240039 !V TRIAL\_VAR dirtytype clean  
MSG 2240040 !V TRIAL\_VAR line2target FILLER  
MSG 2240041 !V TRIAL\_VAR line1regions FILLER  
MSG 2240042 !V TRIAL\_VAR targetregion FILLER  
MSG 2240043 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2240044 !V TRIAL\_VAR line1 While painting the church steeple  
gray,  
MSG 2240045 !V TRIAL\_VAR line2 The wind blew our brushes away.  
MSG 2240046 !V TRIAL\_VAR line3 We said to the pastor,  
MSG 2240047 !V TRIAL\_VAR line4 We've had a disaster!  
MSG 2240048 !V TRIAL\_VAR line5 He calmly replied, ""Let us  
spray.""  
MSG 2240049 !V TRIAL\_VAR trialid 183  
MSG 2240050 !V TRIAL\_VAR subtypeid 23  
MSG 2240051 !V TRIAL\_VAR list A  
MSG 2240052 !V TRIAL\_VAR rhymetype FILLER  
MSG 2240053 !V TRIAL\_VAR reduced FILLER  
MSG 2240054 !V TRIAL\_VAR clashtype FILLER  
MSG 2240055 !V TRIAL\_VAR secondarytask this  
MSG 2240056 !V TRIAL\_VAR dirtytype clean  
MSG 2240057 !V TRIAL\_VAR line2target FILLER  
MSG 2240058 !V TRIAL\_VAR line1regions FILLER  
MSG 2240059 !V TRIAL\_VAR targetregion FILLER  
MSG 2240060 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2240061 !V TRIAL\_VAR line1 While painting the church steeple  
gray,

MSG 2240062 !V TRIAL\_VAR line2 The wind blew our brushes away.  
MSG 2240063 !V TRIAL\_VAR line3 We said to the pastor,  
MSG 2240064 !V TRIAL\_VAR line4 We've had a disaster!  
MSG 2240065 !V TRIAL\_VAR line5 He calmly replied, ""Let us spray.""  
MSG 2240066 !V TRIAL\_VAR trialid 183  
MSG 2240067 !V TRIAL\_VAR subtypeid 23  
MSG 2240068 !V TRIAL\_VAR drift 0  
MSG 2240069 !V TRIAL\_VAR list A  
MSG 2240070 !V TRIAL\_VAR rhymetype FILLER  
MSG 2240071 !V TRIAL\_VAR reduced FILLER  
MSG 2240072 !V TRIAL\_VAR clashtype FILLER  
MSG 2240073 !V TRIAL\_VAR secondarytask this  
MSG 2240074 !V TRIAL\_VAR dirtytype clean  
MSG 2240075 !V TRIAL\_VAR line2target FILLER  
MSG 2240076 !V TRIAL\_VAR line1regions FILLER  
BUTTON 2240076 3 0  
MSG 2240077 !V TRIAL\_VAR targetregion FILLER  
MSG 2240078 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2240079 !V TRIAL\_VAR line1 While painting the church steeple gray,  
MSG 2240080 !V TRIAL\_VAR line2 The wind blew our brushes away.  
MSG 2240081 !V TRIAL\_VAR line3 We said to the pastor,  
MSG 2240082 !V TRIAL\_VAR line4 We've had a disaster!  
MSG 2240083 !V TRIAL\_VAR line5 He calmly replied, ""Let us spray.""  
MSG 2240084 !V TRIAL\_VAR trialid 183  
MSG 2240085 !V TRIAL\_VAR subtypeid 23  
MSG 2240086 !V TRIAL\_VAR drift 0  
MSG 2240087 !V TRIAL\_VAR list A  
MSG 2240088 !V TRIAL\_VAR rhymetype FILLER  
MSG 2240089 !V TRIAL\_VAR reduced FILLER  
MSG 2240090 !V TRIAL\_VAR clashtype FILLER  
MSG 2240091 !V TRIAL\_VAR secondarytask this  
MSG 2240092 !V TRIAL\_VAR dirtytype clean  
MSG 2240093 !V TRIAL\_VAR line2target FILLER  
MSG 2240094 !V TRIAL\_VAR line1regions FILLER  
MSG 2240095 !V TRIAL\_VAR targetregion FILLER  
MSG 2240096 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2240097 !V TRIAL\_VAR line1 While painting the church steeple gray,  
MSG 2240098 !V TRIAL\_VAR line2 The wind blew our brushes away.  
MSG 2240099 !V TRIAL\_VAR line3 We said to the pastor,  
MSG 2240100 !V TRIAL\_VAR line4 We've had a disaster!  
MSG 2240101 !V TRIAL\_VAR line5 He calmly replied, ""Let us spray.""  
MSG 2240102 TRIAL\_RESULT 0  
MSG 2240241 prepare\_sequence  
MSG 2240241 TRIALID 64  
MSG 2240296 RECCFG CR 1000 2 1 R

MSG 2240296 ELCLCFG MTABLER  
 MSG 2240296 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2240296 THRESHOLDS R 77 253  
 MSG 2240296 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2240296 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2240296 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2240296 ELCL\_PROC CENTROID (3)  
 MSG 2240296 ELCL\_PCR\_PARAM 5 3.0  
 START 2240297 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2240297 127  
 MSG 2240297 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2240304  
 EFIX R 2240304 2240329 26 832.0 241.8 864  
 SSACC R 2240330  
 ESACC R 2240330 2240346 17 832.7 244.5 859.2 197.5  
 1.15 89  
 SFIX R 2240347  
 MSG 2240352 START LIMERICK ID# 29  
 MSG 2240354 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_65.vcl  
 MSG 2240356 START SECONDARY TASK  
 EFIX R 2240347 2240570 224 867.4 191.9 872  
 SSACC R 2240571  
 ESACC R 2240571 2240597 27 867.2 184.5 755.7 184.3  
 2.20 139  
 SFIX R 2240598  
 EFIX R 2240598 2240791 194 761.5 184.7 881  
 SSACC R 2240792  
 ESACC R 2240792 2240827 36 765.9 186.6 530.0 203.7  
 4.63 259  
 SFIX R 2240828  
 EFIX R 2240828 2241184 357 537.5 203.5 904  
 SSACC R 2241185  
 ESACC R 2241185 2241199 15 533.1 203.0 489.9 212.9  
 0.86 73  
 SFIX R 2241200  
 EFIX R 2241200 2241429 230 489.2 207.9 897  
 SSACC R 2241430  
 SBLINK R 2241467  
 EBLINK R 2241467 2241699 233  
 BUTTON 2241752 2 1  
 ESACC R 2241430 2241771 342 487.2 218.6 448.7 231.6  
 0.79 726  
 SFIX R 2241772  
 BUTTON 2241836 2 0  
 EFIX R 2241772 2241939 168 449.6 241.0 945

SSACC R	2241940						
ESACC R	2241940	2241962	23	446.1	240.1	483.8	297.8
1.44	138						
SFIX R	2241963						
MSG	2242242	-10	SYNCTIME				
MSG	2242242	-10	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_65.ias							
MSG	2242253	SHOW LIMERICK					
EFIX R	2241963	2242397	435	485.4	285.4	984	
SSACC R	2242398						
ESACC R	2242398	2242420	23	488.0	289.8	552.5	299.2
1.27	143						
SFIX R	2242421						
EFIX R	2242421	2242562	142	549.3	299.0	904	
SSACC R	2242563						
ESACC R	2242563	2242585	23	547.4	300.0	660.1	293.3
2.21	183						
SFIX R	2242586						
EFIX R	2242586	2242868	283	653.6	290.5	869	
SSACC R	2242869						
ESACC R	2242869	2242890	22	654.1	287.1	574.3	295.0
1.57	135						
SFIX R	2242891						
EFIX R	2242891	2243069	179	585.4	290.0	854	
SSACC R	2243070						
ESACC R	2243070	2243101	32	581.7	283.5	739.7	282.7
3.10	164						
SFIX R	2243102						
EFIX R	2243102	2243378	277	738.2	279.5	842	
SSACC R	2243379						
ESACC R	2243379	2243399	21	744.2	284.3	644.0	285.9
1.97	149						
SFIX R	2243400						
EFIX R	2243400	2243649	250	648.1	281.6	852	
SSACC R	2243650						
SBLINK R	2243686						
EBLINK R	2243686	2243827	142				
ESACC R	2243650	2243889	240	649.1	288.8	798.8	271.0
2.98	829						
SFIX R	2243890						
EFIX R	2243890	2244087	198	801.2	286.6	863	
SSACC R	2244088						
ESACC R	2244088	2244108	21	808.5	288.7	734.9	292.7
1.46	127						
SFIX R	2244109						
EFIX R	2244109	2244277	169	742.8	285.1	923	
SSACC R	2244278						
ESACC R	2244278	2244301	24	746.6	285.7	860.2	292.7
2.25	175						
SFIX R	2244302						

EFIX R	2244302	2244513	212	849.6	283.9	892
SSACC R	2244514					
ESACC R	2244514	2244539	26	845.7	280.9	701.8
2.85	206					286.9
SFIX R	2244540					
EFIX R	2244540	2244750	211	698.2	288.2	890
SSACC R	2244751					
ESACC R	2244751	2244766	16	697.9	290.3	749.8
1.03	92					285.9
SFIX R	2244767					
EFIX R	2244767	2244884	118	747.9	288.2	882
SSACC R	2244885					
ESACC R	2244885	2244916	32	751.2	285.9	587.5
3.56	241					356.2
SFIX R	2244917					
EFIX R	2244917	2245153	237	593.2	334.4	901
SSACC R	2245154					
ESACC R	2245154	2245177	24	595.3	334.6	728.4
2.62	196					330.6
SFIX R	2245178					
EFIX R	2245178	2245650	473	731.3	324.8	949
SSACC R	2245651					
ESACC R	2245651	2245662	12	729.8	319.0	694.3
0.79	83					335.3
SFIX R	2245663					
EFIX R	2245663	2245924	262	693.8	333.7	982
SSACC R	2245925					
ESACC R	2245925	2245972	48	691.7	332.9	1022.8
6.90	271					233.4
SFIX R	2245973					
EFIX R	2245973	2246162	190	1004.0	230.7	987
SSACC R	2246163					
ESACC R	2246163	2246201	39	1007.7	231.1	744.6
5.65	281					331.5
SFIX R	2246202					
EFIX R	2246202	2246501	300	752.9	320.7	1015
SSACC R	2246502					
ESACC R	2246502	2246528	27	752.1	316.8	603.8
2.96	203					338.2
SFIX R	2246529					
BUTTON	2246744	3	1			
MSG	2246746	0	2214041.422			
MSG	2246752	STOP SECONDARY TASK				
EFIX R	2246529	2246884	356	613.6	331.3	1009
SSACC R	2246885					
BUTTON	2246888	3	0			
ESACC R	2246885	2246907	23	612.9	324.4	613.0
2.33	171					216.5
SFIX R	2246908					
EFIX R	2246908	2247061	154	613.7	212.9	1007

SSACC R	2247062						
ESACC R	2247062	2247082	21	610.4	217.8	551.2	197.8
1.23	105						
SFIX R	2247083						
EFIX R	2247083	2247221	139	559.6	194.5	989	
SSACC R	2247222						
ESACC R	2247222	2247274	53	559.1	193.0	946.3	166.4
7.62	338						
SFIX R	2247275						
EFIX R	2247275	2247512	238	954.4	162.1	928	
SSACC R	2247513						
SBLINK R	2247545						
EBLINK R	2247545	2247668	124				
ESACC R	2247513	2247744	232	952.0	169.9	978.4	158.1
0.58	841						
SFIX R	2247745						
EFIX R	2247745	2248180	436	979.7	148.9	905	
SSACC R	2248181						
ESACC R	2248181	2248203	23	977.3	146.3	870.8	185.3
2.27	175						
SFIX R	2248204						
BUTTON	2248216	3	1				
MSG	2248218	end_trial	-32768				
MSG	2248218	!V TRIAL_VAR	TrialID 29				
MSG	2248218	!V TRIAL_VAR	List A				
MSG	2248218	!V TRIAL_VAR	RhymeType SW				
MSG	2248218	!V TRIAL_VAR	Reduced Y				
MSG	2248218	!V TRIAL_VAR	ClashType match				
MSG	2248218	!V TRIAL_VAR	SecondaryTask tap				
MSG	2248219	!V TRIAL_VAR	DirtyType clean				
MSG	2248219	!V TRIAL_VAR	Line2Target contest.				
MSG	2248219	!V TRIAL_VAR	Line1Regions 7				
MSG	2248219	!V TRIAL_VAR	TargetRegion 6				
MSG	2248219	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	2248219	!V TRIAL_VAR	line1 The athlete who just failed a drugtest,				
MSG	2248219	!V TRIAL_VAR	line2 Will soon face a challenging contest.				
MSG	2248219	!V TRIAL_VAR	line3 His one last resort,				
MSG	2248219	!V TRIAL_VAR	line4 To take it to court,				
MSG	2248219	!V TRIAL_VAR	line5 By filing a certified protest.				
MSG	2248224	SHOW FOLLOWUP QUESTION					
BUTTON	2248324	3	0				
EFIX R	2248204	2248397	194	855.6	191.1	930	
SSACC R	2248398						
ESACC R	2248398	2248421	24	855.8	195.1	769.2	254.3
2.14	191						
SFIX R	2248422						
EFIX R	2248422	2248584	163	773.3	241.6	925	
SSACC R	2248585						

ESACC R	2248585	2248606	22	772.8	242.9	864.1	245.3
1.81	167						
SFIX R	2248607						
EFIX R	2248607	2249237	631	863.1	240.2	928	
SSACC R	2249238						
ESACC R	2249238	2249283	46	867.4	238.1	1196.1	233.5
6.50	237						
SFIX R	2249284						
EFIX R	2249284	2249570	287	1187.1	238.6	910	
SSACC R	2249571						
ESACC R	2249571	2249609	39	1194.7	235.0	893.0	243.1
5.97	278						
SFIX R	2249610						
EFIX R	2249610	2249887	278	897.0	242.7	900	
SSACC R	2249888						
ESACC R	2249888	2249897	10	895.7	245.7	871.4	260.2
0.58	65						
SFIX R	2249898						
BUTTON	2250128	2	1				
EFIX R	2249898	2250148	251	871.3	250.5	884	
INPUT	2250150	127					
END	2250150	EVENTS	RES	50.82	46.14		
MSG	2250198	!V TRIAL_VAR	trialid	29			
MSG	2250199	!V TRIAL_VAR	rhymetype	SW			
MSG	2250200	!V TRIAL_VAR	clashtype	match			
MSG	2250201	!V TRIAL_VAR	secondarytask	tap			
MSG	2250202	!V TRIAL_VAR	dirtytype	clean			
MSG	2250203	!V TRIAL_VAR	line2target	contest.			
MSG	2250204	!V TRIAL_VAR	line1	The athlete who just failed a drugtest,			
MSG	2250205	!V TRIAL_VAR	line2	Will soon face a challenging contest.			
MSG	2250206	!V TRIAL_VAR	line3	His one last resort,			
MSG	2250207	!V TRIAL_VAR	line4	To take it to court,			
MSG	2250208	!V TRIAL_VAR	line5	By filing a certified protest.			
MSG	2250209	!V TRIAL_VAR	trialid	29			
MSG	2250210	!V TRIAL_VAR	subtypeid	29			
MSG	2250211	!V TRIAL_VAR	list	A			
MSG	2250212	!V TRIAL_VAR	rhymetype	SW			
MSG	2250213	!V TRIAL_VAR	reduced	Y			
MSG	2250214	!V TRIAL_VAR	clashtype	match			
MSG	2250215	!V TRIAL_VAR	secondarytask	tap			
MSG	2250216	!V TRIAL_VAR	dirtytype	clean			
MSG	2250217	!V TRIAL_VAR	line2target	contest.			
MSG	2250218	!V TRIAL_VAR	line1regions	7			
MSG	2250219	!V TRIAL_VAR	targetregion	6			
MSG	2250220	!V TRIAL_VAR	lines1and2regions	13			
MSG	2250221	!V TRIAL_VAR	line1	The athlete who just failed a drugtest,			
MSG	2250222	!V TRIAL_VAR	line2	Will soon face a challenging			

contest.

MSG 2250223 !V TRIAL\_VAR line3 His one last resort,  
MSG 2250224 !V TRIAL\_VAR line4 To take it to court,  
MSG 2250225 !V TRIAL\_VAR line5 By filing a certified protest.  
MSG 2250226 !V TRIAL\_VAR trialid 29  
MSG 2250227 !V TRIAL\_VAR subtypeid 29  
MSG 2250228 !V TRIAL\_VAR list A  
MSG 2250229 !V TRIAL\_VAR rhymetype SW  
MSG 2250230 !V TRIAL\_VAR reduced Y  
MSG 2250231 !V TRIAL\_VAR clashtype match  
MSG 2250232 !V TRIAL\_VAR secondarytask tap  
MSG 2250233 !V TRIAL\_VAR dirtytype clean  
MSG 2250234 !V TRIAL\_VAR line2target contest.  
MSG 2250235 !V TRIAL\_VAR line1regions 7  
MSG 2250236 !V TRIAL\_VAR targetregion 6  
MSG 2250237 !V TRIAL\_VAR lines1and2regions 13  
MSG 2250238 !V TRIAL\_VAR line1 The athlete who just failed a drugtest,  
MSG 2250239 !V TRIAL\_VAR line2 Will soon face a challenging contest.

MSG 2250240 !V TRIAL\_VAR line3 His one last resort,  
MSG 2250241 !V TRIAL\_VAR line4 To take it to court,  
MSG 2250242 !V TRIAL\_VAR line5 By filing a certified protest.  
MSG 2250243 !V TRIAL\_VAR trialid 29  
MSG 2250244 !V TRIAL\_VAR subtypeid 29  
MSG 2250245 !V TRIAL\_VAR drift 0  
MSG 2250246 !V TRIAL\_VAR list A  
MSG 2250247 !V TRIAL\_VAR rhymetype SW  
MSG 2250248 !V TRIAL\_VAR reduced Y  
MSG 2250249 !V TRIAL\_VAR clashtype match  
MSG 2250250 !V TRIAL\_VAR secondarytask tap  
MSG 2250251 !V TRIAL\_VAR dirtytype clean  
MSG 2250252 !V TRIAL\_VAR line2target contest.  
MSG 2250253 !V TRIAL\_VAR line1regions 7  
MSG 2250254 !V TRIAL\_VAR targetregion 6  
MSG 2250255 !V TRIAL\_VAR lines1and2regions 13

BUTTON 2250256 2 0

MSG 2250256 !V TRIAL\_VAR line1 The athlete who just failed a drugtest,  
MSG 2250257 !V TRIAL\_VAR line2 Will soon face a challenging contest.

MSG 2250258 !V TRIAL\_VAR line3 His one last resort,  
MSG 2250259 !V TRIAL\_VAR line4 To take it to court,  
MSG 2250260 !V TRIAL\_VAR line5 By filing a certified protest.  
MSG 2250261 !V TRIAL\_VAR trialid 29  
MSG 2250262 !V TRIAL\_VAR subtypeid 29  
MSG 2250263 !V TRIAL\_VAR drift 0  
MSG 2250264 !V TRIAL\_VAR list A  
MSG 2250265 !V TRIAL\_VAR rhymetype SW  
MSG 2250266 !V TRIAL\_VAR reduced Y

MSG 2250267 !V TRIAL\_VAR clashtype match  
 MSG 2250268 !V TRIAL\_VAR secondarytask tap  
 MSG 2250269 !V TRIAL\_VAR dirtytype clean  
 MSG 2250270 !V TRIAL\_VAR line2target contest.  
 MSG 2250271 !V TRIAL\_VAR line1regions 7  
 MSG 2250272 !V TRIAL\_VAR targetregion 6  
 MSG 2250273 !V TRIAL\_VAR lines1and2regions 13  
 MSG 2250274 !V TRIAL\_VAR line1 The athlete who just failed a drugtest,  
 MSG 2250275 !V TRIAL\_VAR line2 Will soon face a challenging contest.  
 MSG 2250276 !V TRIAL\_VAR line3 His one last resort,  
 MSG 2250277 !V TRIAL\_VAR line4 To take it to court,  
 MSG 2250278 !V TRIAL\_VAR line5 By filing a certified protest.  
 MSG 2250279 TRIAL\_RESULT 0  
 MSG 2250419 prepare\_sequence  
 MSG 2250419 TRIALID 65  
 MSG 2250473 RECCFG CR 1000 2 1 R  
 MSG 2250473 ELCLCFG MTABLER  
 MSG 2250473 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2250473 THRESHOLDS R 77 253  
 MSG 2250473 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2250473 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2250473 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2250473 ELCL\_PROC CENTROID (3)  
 MSG 2250473 ELCL\_PCR\_PARAM 5 3.0  
 START 2250474 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2250474 127  
 MSG 2250474 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2250481  
 EFIX R 2250481 2250528 48 876.6 250.5 855  
 SSACC R 2250529  
 MSG 2250530 START LIMERICK ID# 182  
 MSG 2250534 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_66.vcl  
 MSG 2250544 START SECONDARY TASK  
 ESACC R 2250529 2250558 30 876.7 249.2 717.9 256.5  
 3.15 185  
 SFIX R 2250559  
 EFIX R 2250559 2250712 154 719.1 253.7 853  
 SSACC R 2250713  
 ESACC R 2250713 2250749 37 715.6 256.6 503.1 229.9  
 4.19 199  
 SFIX R 2250750  
 EFIX R 2250750 2250903 154 512.1 222.5 846  
 SSACC R 2250904

ESACC R	2250904	2250916	13	512.3	213.2	552.8	205.0
0.81	77						
SFIX R	2250917						
EFIX R	2250917	2251064	148	553.6	204.0	835	
SSACC R	2251065						
ESACC R	2251065	2251103	39	551.9	198.9	825.3	171.9
5.39	281						
SFIX R	2251104						
EFIX R	2251104	2251341	238	816.5	175.0	819	
SSACC R	2251342						
ESACC R	2251342	2251363	22	815.8	176.5	906.1	170.6
1.79	146						
SFIX R	2251364						
EFIX R	2251364	2251528	165	903.6	170.7	814	
SSACC R	2251529						
ESACC R	2251529	2251553	25	903.7	174.8	1038.4	169.4
2.67	171						
SFIX R	2251554						
EFIX R	2251554	2251856	303	1040.3	167.7	805	
SSACC R	2251857						
ESACC R	2251857	2251901	45	1039.8	173.0	583.0	227.5
9.06	339						
SFIX R	2251902						
BUTTON	2251936	2	1				
BUTTON	2252008	2	0				
EFIX R	2251902	2252120	219	581.2	219.0	845	
SSACC R	2252121						
ESACC R	2252121	2252142	22	579.5	218.9	501.6	272.3
1.90	174						
SFIX R	2252143						
EFIX R	2252143	2252536	394	507.2	264.0	883	
SSACC R	2252537						
SBLINK R	2252565						
EBLINK R	2252565	2252703	139				
ESACC R	2252537	2252758	222	503.4	287.1	527.6	276.1
0.53	885						
SFIX R	2252759						
EFIX R	2252759	2252998	240	531.3	279.5	913	
SSACC R	2252999						
ESACC R	2252999	2253008	10	528.1	272.7	500.7	277.4
0.54	60						
SFIX R	2253009						
MSG	2253124	-10	SYNCTIME				
MSG	2253125	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_66.ias							
MSG	2253137	SHOW LIMERICK					
EFIX R	2253009	2253319	311	504.5	281.6	956	
SSACC R	2253320						
ESACC R	2253320	2253361	42	500.6	283.2	712.2	289.0
4.14	193						

SFIX R	2253362						
EFIX R	2253362	2253529	168	698.8	281.6	891	
SSACC R	2253530						
ESACC R	2253530	2253551	22	698.8	280.8	789.4	276.7
1.79	162						
SFIX R	2253552						
EFIX R	2253552	2253715	164	773.9	278.6	869	
SSACC R	2253716						
ESACC R	2253716	2253736	21	777.7	280.3	859.6	272.7
1.63	143						
SFIX R	2253737						
EFIX R	2253737	2253897	161	848.0	272.2	856	
SSACC R	2253898						
ESACC R	2253898	2253932	35	845.9	269.6	592.4	340.1
5.22	289						
SFIX R	2253933						
EFIX R	2253933	2254185	253	593.1	333.9	861	
SSACC R	2254186						
ESACC R	2254186	2254222	37	590.7	331.6	753.0	325.7
3.20	168						
SFIX R	2254223						
EFIX R	2254223	2254482	260	740.2	319.0	870	
SSACC R	2254483						
ESACC R	2254483	2254489	7	734.8	313.9	723.8	323.5
0.30	50						
SFIX R	2254490						
EFIX R	2254490	2254621	132	728.0	323.1	894	
SSACC R	2254622						
ESACC R	2254622	2254650	29	732.3	326.2	557.9	386.0
3.66	254						
SFIX R	2254651						
EFIX R	2254651	2254830	180	554.9	377.6	926	
SSACC R	2254831						
ESACC R	2254831	2254850	20	551.1	380.0	620.1	378.0
1.35	114						
SFIX R	2254851						
EFIX R	2254851	2255118	268	610.4	375.4	969	
SSACC R	2255119						
ESACC R	2255119	2255136	18	617.9	377.4	616.7	425.8
1.05	102						
SFIX R	2255137						
EFIX R	2255137	2255328	192	613.9	413.8	968	
SSACC R	2255329						
ESACC R	2255329	2255347	19	611.3	416.7	551.0	425.1
1.19	112						
SFIX R	2255348						
EFIX R	2255348	2255644	297	557.7	423.2	1001	
SSACC R	2255645						
ESACC R	2255645	2255670	26	554.8	423.7	673.7	425.6
2.33	159						

SFIX R	2255671						
EFIX R	2255671	2256153	483	667.4	431.9	981	
SSACC R	2256154						
ESACC R	2256154	2256176	23	665.7	439.5	582.4	482.7
1.89	163						
SFIX R	2256177						
EFIX R	2256177	2256423	247	585.0	480.4	962	
SSACC R	2256424						
ESACC R	2256424	2256449	26	580.9	477.7	720.7	480.1
2.75	204						
SFIX R	2256450						
EFIX R	2256450	2256913	464	722.6	476.1	947	
SSACC R	2256914						
ESACC R	2256914	2256939	26	727.2	471.1	721.6	307.8
3.56	230						
SFIX R	2256940						
EFIX R	2256940	2257289	350	732.6	288.3	916	
SSACC R	2257290						
SBLINK R	2257334						
EBLINK R	2257334	2257377	44				
ESACC R	2257290	2257449	160	732.8	294.8	628.8	296.8
2.05	500						
SFIX R	2257450						
EFIX R	2257450	2257904	455	622.3	347.0	913	
SSACC R	2257905						
ESACC R	2257905	2257917	13	631.5	342.5	665.8	340.3
0.68	68						
SFIX R	2257918						
EFIX R	2257918	2258074	157	669.3	335.4	946	
SSACC R	2258075						
SBLINK R	2258109						
EBLINK R	2258109	2258350	242				
ESACC R	2258075	2258412	338	665.9	342.6	649.5	382.4
0.92	774						
SFIX R	2258413						
EFIX R	2258413	2258891	479	655.2	388.1	983	
SSACC R	2258892						
ESACC R	2258892	2258908	17	654.7	390.6	659.5	437.3
1.02	91						
SFIX R	2258909						
BUTTON	2259000	2	1				
MSG	2259001	0	2226296.591				
MSG	2259013	STOP SECONDARY TASK					
BUTTON	2259096	2	0				
EFIX R	2258909	2259148	240	653.4	434.8	916	
SSACC R	2259149						
ESACC R	2259149	2259183	35	652.1	439.3	623.7	235.6
4.45	264						
SFIX R	2259184						
EFIX R	2259184	2259384	201	617.8	232.7	905	

SSACC R	2259385						
ESACC R	2259385	2259428	44	613.0	224.6	901.9	172.4
5.80	246						
SFIX R	2259429						
EFIX R	2259429	2259659	231	894.5	180.1	877	
SSACC R	2259660						
ESACC R	2259660	2259696	37	894.9	174.0	1027.3	170.2
2.62	172						
SFIX R	2259697						
EFIX R	2259697	2259956	260	1019.0	169.4	838	
SSACC R	2259957						
ESACC R	2259957	2260002	46	1021.1	166.3	628.8	191.8
7.74	300						
SFIX R	2260003						
EFIX R	2260003	2260217	215	633.4	189.3	854	
SSACC R	2260218						
ESACC R	2260218	2260258	41	628.8	188.0	889.8	171.3
5.15	244						
SFIX R	2260259						
EFIX R	2260259	2260511	253	879.0	168.4	860	
SSACC R	2260512						
ESACC R	2260512	2260535	24	873.8	176.7	1000.8	172.9
2.52	196						
SFIX R	2260536						
EFIX R	2260536	2261077	542	1011.2	167.0	869	
SSACC R	2261078						
ESACC R	2261078	2261122	45	1016.2	169.2	620.4	214.9
7.85	290						
SFIX R	2261123						
EFIX R	2261123	2261392	270	634.2	208.6	872	
SSACC R	2261393						
ESACC R	2261393	2261428	36	634.3	206.5	776.5	219.6
2.81	189						
SFIX R	2261429						
BUTTON	2261476	3	1				
MSG	2261478	end_trial	-32768				
MSG	2261478	!V TRIAL_VAR	TrialID 182				
MSG	2261478	!V TRIAL_VAR	List A				
MSG	2261478	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2261478	!V TRIAL_VAR	Reduced FILLLER				
MSG	2261478	!V TRIAL_VAR	ClashType FILLLER				
MSG	2261478	!V TRIAL_VAR	SecondaryTask this				
MSG	2261479	!V TRIAL_VAR	DirtyType clean				
MSG	2261479	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2261479	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2261479	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2261479	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2261479	!V TRIAL_VAR	line1 There once was a teacher from Leeds				
MSG	2261479	!V TRIAL_VAR	line2 Who swallowed a packet of seeds.				
MSG	2261479	!V TRIAL_VAR	line3 In less than an hour				

MSG 2261479 !V TRIAL\_VAR line4 Her nose was a flower  
MSG 2261479 !V TRIAL\_VAR line5 Her hair was a bundle of weeds.  
MSG 2261486 SHOW FOLLOWUP QUESTION  
EFIX R 2261429 2261613 185 770.7 215.6 879  
SSACC R 2261614  
ESACC R 2261614 2261635 22 773.5 218.8 819.0 242.1  
1.03 125  
BUTTON 2261636 3 0  
SFIX R 2261636  
EFIX R 2261636 2261774 139 820.6 240.4 907  
SSACC R 2261775  
ESACC R 2261775 2261798 24 817.0 241.5 915.9 241.6  
1.96 163  
SFIX R 2261799  
EFIX R 2261799 2261961 163 902.1 241.0 921  
SSACC R 2261962  
ESACC R 2261962 2262003 42 900.6 238.8 1196.3 236.4  
5.85 309  
SFIX R 2262004  
EFIX R 2262004 2262544 541 1185.3 237.9 874  
SSACC R 2262545  
ESACC R 2262545 2262567 23 1182.1 236.6 1255.7 238.0  
1.45 97  
SFIX R 2262568  
BUTTON 2262684 3 1  
EFIX R 2262568 2262703 136 1248.4 238.1 848  
INPUT 2262705 127  
END 2262705 EVENTS RES 50.85 46.14  
MSG 2262753 !V TRIAL\_VAR trialid 182  
MSG 2262754 !V TRIAL\_VAR rhymetype FILLER  
MSG 2262755 !V TRIAL\_VAR clashtype FILLER  
MSG 2262756 !V TRIAL\_VAR secondarytask this  
MSG 2262757 !V TRIAL\_VAR dirtytype clean  
MSG 2262758 !V TRIAL\_VAR line2target FILLER  
MSG 2262759 !V TRIAL\_VAR line1 There once was a teacher from Leeds  
MSG 2262760 !V TRIAL\_VAR line2 Who swallowed a packet of seeds.  
MSG 2262761 !V TRIAL\_VAR line3 In less than an hour  
MSG 2262762 !V TRIAL\_VAR line4 Her nose was a flower  
MSG 2262763 !V TRIAL\_VAR line5 Her hair was a bundle of weeds.  
MSG 2262764 !V TRIAL\_VAR trialid 182  
MSG 2262765 !V TRIAL\_VAR subtypeid 22  
MSG 2262766 !V TRIAL\_VAR list A  
MSG 2262767 !V TRIAL\_VAR rhymetype FILLER  
MSG 2262768 !V TRIAL\_VAR reduced FILLER  
MSG 2262769 !V TRIAL\_VAR clashtype FILLER  
MSG 2262770 !V TRIAL\_VAR secondarytask this  
MSG 2262771 !V TRIAL\_VAR dirtytype clean  
MSG 2262772 !V TRIAL\_VAR line2target FILLER  
MSG 2262773 !V TRIAL\_VAR line1regions FILLER  
MSG 2262774 !V TRIAL\_VAR targetregion FILLER

MSG 2262775 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2262776 !V TRIAL\_VAR line1 There once was a teacher from Leeds  
MSG 2262777 !V TRIAL\_VAR line2 Who swallowed a packet of seeds.  
MSG 2262778 !V TRIAL\_VAR line3 In less than an hour  
MSG 2262779 !V TRIAL\_VAR line4 Her nose was a flower  
MSG 2262780 !V TRIAL\_VAR line5 Her hair was a bundle of weeds.  
MSG 2262781 !V TRIAL\_VAR trialid 182  
MSG 2262782 !V TRIAL\_VAR subtypeid 22  
MSG 2262783 !V TRIAL\_VAR list A  
MSG 2262784 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2262785 !V TRIAL\_VAR reduced FILLLER  
MSG 2262786 !V TRIAL\_VAR clashtype FILLLER  
MSG 2262787 !V TRIAL\_VAR secondarytask this  
MSG 2262788 !V TRIAL\_VAR dirtytype clean  
MSG 2262789 !V TRIAL\_VAR line2target FILLLER  
MSG 2262790 !V TRIAL\_VAR line1regions FILLLER  
MSG 2262791 !V TRIAL\_VAR targetregion FILLLER  
MSG 2262792 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2262793 !V TRIAL\_VAR line1 There once was a teacher from Leeds  
MSG 2262794 !V TRIAL\_VAR line2 Who swallowed a packet of seeds.  
MSG 2262795 !V TRIAL\_VAR line3 In less than an hour  
MSG 2262796 !V TRIAL\_VAR line4 Her nose was a flower  
MSG 2262797 !V TRIAL\_VAR line5 Her hair was a bundle of weeds.  
MSG 2262798 !V TRIAL\_VAR trialid 182  
MSG 2262799 !V TRIAL\_VAR subtypeid 22  
MSG 2262800 !V TRIAL\_VAR drift 0  
MSG 2262801 !V TRIAL\_VAR list A  
MSG 2262802 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2262803 !V TRIAL\_VAR reduced FILLLER  
MSG 2262804 !V TRIAL\_VAR clashtype FILLLER  
MSG 2262805 !V TRIAL\_VAR secondarytask this  
MSG 2262806 !V TRIAL\_VAR dirtytype clean  
MSG 2262807 !V TRIAL\_VAR line2target FILLLER  
MSG 2262808 !V TRIAL\_VAR line1regions FILLLER  
MSG 2262809 !V TRIAL\_VAR targetregion FILLLER  
MSG 2262810 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2262811 !V TRIAL\_VAR line1 There once was a teacher from Leeds  
MSG 2262812 !V TRIAL\_VAR line2 Who swallowed a packet of seeds.  
MSG 2262813 !V TRIAL\_VAR line3 In less than an hour  
MSG 2262814 !V TRIAL\_VAR line4 Her nose was a flower  
MSG 2262815 !V TRIAL\_VAR line5 Her hair was a bundle of weeds.  
MSG 2262816 !V TRIAL\_VAR trialid 182  
BUTTON 2262816 3 0  
MSG 2262817 !V TRIAL\_VAR subtypeid 22  
MSG 2262818 !V TRIAL\_VAR drift 0  
MSG 2262819 !V TRIAL\_VAR list A  
MSG 2262820 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2262821 !V TRIAL\_VAR reduced FILLLER  
MSG 2262822 !V TRIAL\_VAR clashtype FILLLER  
MSG 2262823 !V TRIAL\_VAR secondarytask this

MSG 2262824 !V TRIAL\_VAR dirtytype clean  
MSG 2262825 !V TRIAL\_VAR line2target FILLLER  
MSG 2262826 !V TRIAL\_VAR line1regions FILLLER  
MSG 2262827 !V TRIAL\_VAR targetregion FILLLER  
MSG 2262828 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2262829 !V TRIAL\_VAR line1 There once was a teacher from Leeds.  
MSG 2262830 !V TRIAL\_VAR line2 Who swallowed a packet of seeds.  
MSG 2262831 !V TRIAL\_VAR line3 In less than an hour  
MSG 2262832 !V TRIAL\_VAR line4 Her nose was a flower  
MSG 2262833 !V TRIAL\_VAR line5 Her hair was a bundle of weeds.  
MSG 2262834 TRIAL\_RESULT 0  
MSG 2262976 prepare\_sequence  
MSG 2262976 TRIALID 66  
MSG 2263030 RECCFG CR 1000 2 1 R  
MSG 2263030 ELCLCFG MTABLER  
MSG 2263030 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2263030 THRESHOLDS R 77 253  
MSG 2263030 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2263030 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2263030 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2263030 ELCL\_PROC CENTROID (3)  
MSG 2263030 ELCL\_PCR\_PARAM 5 3.0  
START 2263031 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2263031 127  
MSG 2263031 !MODE RECORD CR 1000 2 1 R  
SFIX R 2263038  
MSG 2263084 START LIMERICK ID# 181  
MSG 2263089 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_67.vcl  
MSG 2263100 START SECONDARY TASK  
EFIX R 2263038 2263258 221 938.5 187.2 872  
SSACC R 2263259  
ESACC R 2263259 2263310 52 936.5 185.9 564.1 205.2  
7.32 314  
SFIX R 2263311  
EFIX R 2263311 2263805 495 554.3 204.9 882  
SSACC R 2263806  
SBLINK R 2263854  
EBLINK R 2263854 2263958 105  
BUTTON 2263972 2 1  
ESACC R 2263806 2264034 229 576.8 215.3 593.5 193.2  
0.58 613  
SFIX R 2264035  
BUTTON 2264076 2 0  
EFIX R 2264035 2264184 150 593.5 205.5 888  
SSACC R 2264185

ESACC R	2264185	2264209	25	593.5	207.6	483.8	299.1
2.90		266					
SFIX R	2264210						
MSG	2264467	-10	SYNCTIME				
MSG	2264468	-9	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_67.ias							
MSG	2264479	SHOW LIMERICK					
EFIX R	2264210	2264621	412	492.3	279.1	941	
SSACC R	2264622						
ESACC R	2264622	2264642	21	492.3	276.6	565.6	283.8
1.43		133					
SFIX R	2264643						
EFIX R	2264643	2264771	129	555.3	282.7	906	
SSACC R	2264772						
ESACC R	2264772	2264795	24	553.0	283.5	667.0	282.8
2.23		166					
SFIX R	2264796						
EFIX R	2264796	2264965	170	670.9	276.5	881	
SSACC R	2264966						
ESACC R	2264966	2264987	22	670.3	276.0	766.4	271.0
1.90		171					
SFIX R	2264988						
EFIX R	2264988	2265167	180	761.4	268.2	857	
SSACC R	2265168						
ESACC R	2265168	2265201	34	767.4	270.7	565.6	361.7
4.43		260					
SFIX R	2265202						
EFIX R	2265202	2265459	258	573.9	344.4	863	
SSACC R	2265460						
ESACC R	2265460	2265482	23	582.4	343.3	706.5	334.1
2.45		195					
SFIX R	2265483						
EFIX R	2265483	2265761	279	708.2	329.7	861	
SSACC R	2265762						
ESACC R	2265762	2265781	20	717.2	334.8	642.8	338.5
1.47		107					
SFIX R	2265782						
EFIX R	2265782	2265955	174	638.6	340.4	876	
SSACC R	2265956						
ESACC R	2265956	2265978	23	640.8	338.9	552.4	387.7
2.03		188					
SFIX R	2265979						
EFIX R	2265979	2266170	192	563.3	381.4	893	
SSACC R	2266171						
ESACC R	2266171	2266193	23	562.3	376.9	666.6	372.9
2.05		175					
SFIX R	2266194						
EFIX R	2266194	2266288	95	660.8	374.9	913	
SSACC R	2266289						
SBLINK R	2266314						

EBLINK R	2266314	2266406	93				
ESACC R	2266289	2266445	157	656.0	392.0	758.2	328.8
2.44	944						
SFIX R	2266446						
EFIX R	2266446	2266478	33	758.8	322.9	946	
SSACC R	2266479						
ESACC R	2266479	2266486	8	772.4	322.9	765.3	350.7
0.62	82						
SFIX R	2266487						
EFIX R	2266487	2266575	89	763.8	365.9	943	
SSACC R	2266576						
ESACC R	2266576	2266607	32	764.2	366.3	573.0	443.0
4.12	252						
SFIX R	2266608						
EFIX R	2266608	2266889	282	578.9	425.7	1011	
SSACC R	2266890						
ESACC R	2266890	2266899	10	578.0	428.0	552.7	433.6
0.51	57						
SFIX R	2266900						
EFIX R	2266900	2267011	112	555.1	433.6	1002	
SSACC R	2267012						
ESACC R	2267012	2267037	26	551.6	430.7	677.5	430.1
2.47	181						
SFIX R	2267038						
EFIX R	2267038	2267567	530	665.1	425.7	945	
SSACC R	2267568						
ESACC R	2267568	2267591	24	664.9	423.6	588.7	470.6
1.81	149						
SFIX R	2267592						
EFIX R	2267592	2267795	204	595.4	461.6	948	
SSACC R	2267796						
ESACC R	2267796	2267819	24	598.8	461.1	738.4	468.2
2.76	209						
SFIX R	2267820						
EFIX R	2267820	2267997	178	741.0	462.0	981	
SSACC R	2267998						
ESACC R	2267998	2268020	23	741.2	457.7	845.5	454.8
2.07	181						
SFIX R	2268021						
EFIX R	2268021	2268457	437	837.3	459.3	992	
SSACC R	2268458						
ESACC R	2268458	2268474	17	839.3	462.6	786.2	478.7
1.11	100						
SFIX R	2268475						
EFIX R	2268475	2268610	136	791.5	475.3	977	
SSACC R	2268611						
ESACC R	2268611	2268637	27	790.9	478.0	619.1	484.6
3.39	241						
SFIX R	2268638						
EFIX R	2268638	2268892	255	605.3	481.3	989	

SSACC R	2268893							
ESACC R	2268893	2268913	21		601.0	482.7	686.1	478.0
1.68	130							
SFIX R	2268914							
EFIX R	2268914	2269092	179		679.4	476.0	989	
SSACC R	2269093							
ESACC R	2269093	2269112	20		677.0	473.0	748.7	469.7
1.42	137							
SFIX R	2269113							
EFIX R	2269113	2269321	209		745.4	472.2	978	
SSACC R	2269322							
ESACC R	2269322	2269344	23		747.5	474.5	838.4	474.2
1.80	155							
SFIX R	2269345							
EFIX R	2269345	2269624	280		831.8	471.2	963	
SSACC R	2269625							
SBLINK R	2269659							
EBLINK R	2269659	2269778	120					
ESACC R	2269625	2269816	192		834.9	465.9	694.1	433.7
2.88	689							
SFIX R	2269817							
EFIG R	2269817	2269859	43		690.9	404.1	972	
SSACC R	2269860							
ESACC R	2269860	2269870	11		699.9	400.5	691.3	435.0
0.77	80							
SFIG R	2269871							
EFIG R	2269871	2270344	474		690.7	449.9	1003	
SSACC R	2270345							
ESACC R	2270345	2270366	22		690.3	449.2	760.9	486.8
1.62	129							
SFIG R	2270367							
EFIG R	2270367	2271171	805		753.8	470.2	955	
SSACC R	2271172							
ESACC R	2271172	2271194	23		755.5	465.3	669.2	447.0
1.75	149							
SFIG R	2271195							
EFIG R	2271195	2271413	219		665.1	445.5	943	
SSACC R	2271414							
ESACC R	2271414	2271439	26		663.4	445.5	610.4	315.1
3.02	189							
SFIG R	2271440							
EFIG R	2271440	2271776	337		607.7	295.1	938	
SSACC R	2271777							
ESACC R	2271777	2271798	22		610.6	294.7	706.2	287.3
1.89	148							
SFIG R	2271799							
BUTTON	2272072	3	1					
MSG	2272073	0	2239368.618					
MSG	2272086	STOP SECONDARY TASK						
EFIG R	2271799	2272101	303		707.3	289.5	891	

SSACC R	2272102						
ESACC R	2272102	2272110	9	700.2	287.8	681.0	287.4
0.38	46						
SFIX R	2272111						
BUTTON	2272220	3	0				
EFIX R	2272111	2272314	204	676.3	285.1	864	
SSACC R	2272315						
ESACC R	2272315	2272338	24	675.5	288.2	662.5	204.4
1.83	120						
SFIX R	2272339						
EFIX R	2272339	2272501	163	664.4	206.3	855	
SSACC R	2272502						
ESACC R	2272502	2272528	27	663.6	201.9	516.0	207.9
2.88	183						
SFIX R	2272529						
EFIX R	2272529	2272759	231	513.0	196.8	858	
SSACC R	2272760						
ESACC R	2272760	2272780	21	513.3	197.8	595.2	191.1
1.60	142						
SFIX R	2272781						
EFIX R	2272781	2272929	149	588.8	191.2	832	
SSACC R	2272930						
ESACC R	2272930	2272975	46	590.0	186.0	974.1	160.3
7.57	297						
SFIX R	2272976						
EFIX R	2272976	2273332	357	956.9	157.8	793	
SSACC R	2273333						
ESACC R	2273333	2273370	38	953.0	155.4	650.9	195.8
6.02	267						
SFIX R	2273371						
EFIX R	2273371	2273561	191	651.1	194.9	794	
SSACC R	2273562						
ESACC R	2273562	2273580	19	648.2	200.3	726.5	187.7
1.56	152						
SFIX R	2273581						
BUTTON	2273692	2	1				
MSG	2273693	end_trial	-32768				
MSG	2273693	!V TRIAL_VAR	TrialID 181				
MSG	2273693	!V TRIAL_VAR	List A				
MSG	2273693	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2273693	!V TRIAL_VAR	Reduced FILLLER				
MSG	2273693	!V TRIAL_VAR	ClashType FILLLER				
MSG	2273693	!V TRIAL_VAR	SecondaryTask tap				
MSG	2273694	!V TRIAL_VAR	DirtyType dirty				
MSG	2273694	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2273694	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2273694	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2273694	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2273694	!V TRIAL_VAR	line1 I once knew a man, Mr. Keller.				
MSG	2273694	!V TRIAL_VAR	line2 He wasn't a very smart feller.				

MSG 2273694 !V TRIAL\_VAR line3 His wife would say, ""Dear,  
MSG 2273694 !V TRIAL\_VAR line4 How big is my rear?,""  
MSG 2273694 !V TRIAL\_VAR line5 And he wouldn't lie, he'd just tell  
'er.  
MSG 2273700 SHOW FOLLOWUP QUESTION  
BUTTON 2273816 2 0  
EFIX R 227381 2273877 297 733.0 183.7 793  
SSACC R 2273878  
ESACC R 2273878 2273896 19 737.7 190.3 742.2 243.4  
1.15 120  
SFIX R 2273897  
EFIX R 2273897 2274056 160 743.8 231.5 807  
SSACC R 2274057  
ESACC R 2274057 2274076 20 746.6 232.9 818.7 248.9  
1.47 128  
SFIX R 2274077  
EFIX R 2274077 2274341 265 811.5 243.9 820  
SSACC R 2274342  
ESACC R 2274342 2274353 12 815.3 247.4 851.3 243.8  
0.72 75  
SFIX R 2274354  
BUTTON 2274508 2 1  
EFIX R 2274354 2274528 175 848.4 239.0 831  
INPUT 2274530 127  
END 2274530 EVENTS RES 50.83 46.07  
MSG 2274578 !V TRIAL\_VAR trialid 181  
MSG 2274579 !V TRIAL\_VAR rhymetype FILLER  
MSG 2274580 !V TRIAL\_VAR clashtype FILLER  
MSG 2274581 !V TRIAL\_VAR secondarytask tap  
MSG 2274582 !V TRIAL\_VAR dirtytype dirty  
MSG 2274583 !V TRIAL\_VAR line2target FILLER  
MSG 2274584 !V TRIAL\_VAR line1 I once knew a man, Mr. Keller.  
MSG 2274585 !V TRIAL\_VAR line2 He wasn't a very smart feller.  
MSG 2274586 !V TRIAL\_VAR line3 His wife would say, ""Dear,  
MSG 2274587 !V TRIAL\_VAR line4 How big is my rear?,""  
MSG 2274588 !V TRIAL\_VAR line5 And he wouldn't lie, he'd just tell  
'er.  
MSG 2274589 !V TRIAL\_VAR trialid 181  
MSG 2274590 !V TRIAL\_VAR subtypeid 21  
MSG 2274591 !V TRIAL\_VAR list A  
MSG 2274592 !V TRIAL\_VAR rhymetype FILLER  
MSG 2274593 !V TRIAL\_VAR reduced FILLER  
MSG 2274594 !V TRIAL\_VAR clashtype FILLER  
MSG 2274595 !V TRIAL\_VAR secondarytask tap  
MSG 2274596 !V TRIAL\_VAR dirtytype dirty  
MSG 2274597 !V TRIAL\_VAR line2target FILLER  
MSG 2274598 !V TRIAL\_VAR line1regions FILLER  
MSG 2274599 !V TRIAL\_VAR targetregion FILLER  
MSG 2274600 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2274601 !V TRIAL\_VAR line1 I once knew a man, Mr. Keller.

MSG 2274602 !V TRIAL\_VAR line2 He wasn't a very smart feller.  
MSG 2274603 !V TRIAL\_VAR line3 His wife would say, ""Dear,  
MSG 2274604 !V TRIAL\_VAR line4 How big is my rear?,""  
MSG 2274605 !V TRIAL\_VAR line5 And he wouldn't lie, he'd just tell  
'er.  
MSG 2274606 !V TRIAL\_VAR trialid 181  
MSG 2274607 !V TRIAL\_VAR subtypeid 21  
MSG 2274608 !V TRIAL\_VAR list A  
MSG 2274609 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2274610 !V TRIAL\_VAR reduced FILLLER  
MSG 2274611 !V TRIAL\_VAR clashtype FILLLER  
MSG 2274612 !V TRIAL\_VAR secondarytask tap  
MSG 2274613 !V TRIAL\_VAR dirtytype dirty  
MSG 2274614 !V TRIAL\_VAR line2target FILLLER  
MSG 2274615 !V TRIAL\_VAR line1regions FILLLER  
MSG 2274616 !V TRIAL\_VAR targetregion FILLLER  
MSG 2274617 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2274618 !V TRIAL\_VAR line1 I once knew a man, Mr. Keller.  
MSG 2274619 !V TRIAL\_VAR line2 He wasn't a very smart feller.  
MSG 2274620 !V TRIAL\_VAR line3 His wife would say, ""Dear,  
MSG 2274621 !V TRIAL\_VAR line4 How big is my rear?,""  
MSG 2274622 !V TRIAL\_VAR line5 And he wouldn't lie, he'd just tell  
'er.  
MSG 2274623 !V TRIAL\_VAR trialid 181  
MSG 2274624 !V TRIAL\_VAR subtypeid 21  
MSG 2274625 !V TRIAL\_VAR drift 0  
MSG 2274626 !V TRIAL\_VAR list A  
MSG 2274627 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2274628 !V TRIAL\_VAR reduced FILLLER  
MSG 2274629 !V TRIAL\_VAR clashtype FILLLER  
MSG 2274630 !V TRIAL\_VAR secondarytask tap  
MSG 2274631 !V TRIAL\_VAR dirtytype dirty  
MSG 2274632 !V TRIAL\_VAR line2target FILLLER  
BUTTON 2274632 2 0  
MSG 2274633 !V TRIAL\_VAR line1regions FILLLER  
MSG 2274634 !V TRIAL\_VAR targetregion FILLLER  
MSG 2274635 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2274636 !V TRIAL\_VAR line1 I once knew a man, Mr. Keller.  
MSG 2274637 !V TRIAL\_VAR line2 He wasn't a very smart feller.  
MSG 2274638 !V TRIAL\_VAR line3 His wife would say, ""Dear,  
MSG 2274639 !V TRIAL\_VAR line4 How big is my rear?,""  
MSG 2274640 !V TRIAL\_VAR line5 And he wouldn't lie, he'd just tell  
'er.  
MSG 2274641 !V TRIAL\_VAR trialid 181  
MSG 2274642 !V TRIAL\_VAR subtypeid 21  
MSG 2274643 !V TRIAL\_VAR drift 0  
MSG 2274644 !V TRIAL\_VAR list A  
MSG 2274645 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2274646 !V TRIAL\_VAR reduced FILLLER  
MSG 2274647 !V TRIAL\_VAR clashtype FILLLER

MSG 2274648 !V TRIAL\_VAR secondarytask tap  
 MSG 2274649 !V TRIAL\_VAR dirtytype dirty  
 MSG 2274650 !V TRIAL\_VAR line2target FILLLER  
 MSG 2274651 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2274652 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2274653 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2274654 !V TRIAL\_VAR line1 I once knew a man, Mr. Keller.  
 MSG 2274655 !V TRIAL\_VAR line2 He wasn't a very smart feller.  
 MSG 2274656 !V TRIAL\_VAR line3 His wife would say, ""Dear,  
 MSG 2274657 !V TRIAL\_VAR line4 How big is my rear?,""  
 MSG 2274658 !V TRIAL\_VAR line5 And he wouldn't lie, he'd just tell  
 'er.  
 MSG 2274659 TRIAL\_RESULT 0  
 MSG 2274799 prepare\_sequence  
 MSG 2274799 TRIALID 67  
 MSG 2274854 RECCFG CR 1000 2 1 R  
 MSG 2274854 ELCLCFG MTABLER  
 MSG 2274854 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2274854 THRESHOLDS R 77 253  
 MSG 2274854 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2274854 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2274854 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2274854 ELCL\_PROC CENTROID (3)  
 MSG 2274854 ELCL\_PCR\_PARAM 5 3.0  
 START 2274855 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2274855 127  
 MSG 2274855 !MODE RECORD CR 1000 2 1 R  
 SBLINK R 2274873  
 MSG 2274909 START LIMERICK ID# 152  
 MSG 2274910 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_68.vcl  
 MSG 2274913 START SECONDARY TASK  
 EBLINK R 2274873 2274960 88  
 SFIX R 2275015  
 EFIX R 2275015 2275015 1 737.8 211.1 868  
 SSACC R 2275016  
 ESACC R 2275016 2275020 5 736.0 214.0 734.4 215.2  
 0.04 62  
 SFIX R 2275021  
 EFIX R 2275021 2275158 138 735.1 222.8 881  
 SSACC R 2275159  
 ESACC R 2275159 2275192 34 737.8 219.8 527.0 212.1  
 4.13 243  
 SFIX R 2275193  
 EFIX R 2275193 2275452 260 533.7 200.6 952  
 SSACC R 2275453

ESACC R	2275453	2275495	43	531.8	198.4	803.0	169.7
5.35	261						
SFIX R	2275496						
EFIX R	2275496	2275654	159	794.7	172.3	899	
SSACC R	2275655						
ESACC R	2275655	2275679	25	797.7	168.7	943.7	162.8
2.89	218						
SFIX R	2275680						
EFIX R	2275680	2275870	191	950.5	154.6	860	
SSACC R	2275871						
ESACC R	2275871	2275902	32	945.9	149.9	1121.1	158.4
3.47	199						
SFIX R	2275903						
EFIX R	2275903	2276025	123	1111.9	160.3	834	
SSACC R	2276026						
ESACC R	2276026	2276075	50	1112.2	162.3	567.0	192.7
10.70	355						
SFIX R	2276076						
EFIX R	2276076	2276567	492	558.6	196.0	858	
SSACC R	2276568						
SBLINK R	2276598						
EBLINK R	2276598	2276681	84				
ESACC R	2276568	2276743	176	549.7	217.0	488.6	193.2
1.29	782						
SFIX R	2276744						
EFIX R	2276744	2276937	194	487.5	205.3	951	
SSACC R	2276938						
ESACC R	2276938	2276983	46	486.4	202.2	811.1	165.7
6.39	306						
SFIX R	2276984						
EFIX R	2276984	2277148	165	798.5	171.4	1001	
SSACC R	2277149						
ESACC R	2277149	2277170	22	799.2	171.2	895.7	169.1
1.91	172						
SFIX R	2277171						
EFIX R	2277171	2277340	170	896.1	165.5	964	
SSACC R	2277341						
ESACC R	2277341	2277365	25	897.2	162.1	1008.8	163.8
2.21	186						
SFIX R	2277366						
EFIX R	2277366	2277734	369	998.3	161.1	921	
SSACC R	2277735						
ESACC R	2277735	2277775	41	998.8	160.3	652.9	203.1
6.88	288						
SFIX R	2277776						
BUTTON	2277780	2	1				
BUTTON	2277892	2	0				
EFIX R	2277776	2277968	193	652.7	197.7	950	
SSACC R	2277969						
ESACC R	2277969	2278007	39	651.5	198.3	509.3	273.5

3.21	271				
SFIX R	2278008				
MSG	2278624 -10 SYNCTIME				
MSG	2278625 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/IA_68.ias				
MSG	2278636 SHOW LIMERICK				
E FIX R	2278008 2278869 862	499.7	280.1	1001	
SSACC R	2278870				
ESACC R	2278870 2278896 27	499.2	294.0	676.8	292.1
3.47	245				
SFIX R	2278897				
E FIX R	2278897 2279053 157	681.2	286.0	1003	
SSACC R	2279054				
ESACC R	2279054 2279076 23	681.9	290.8	787.4	279.6
2.10	176				
SFIX R	2279077				
E FIX R	2279077 2279258 182	778.0	275.3	972	
SSACC R	2279259				
ESACC R	2279259 2279278 20	777.7	277.6	851.7	273.9
1.47	134				
SFIX R	2279279				
E FIX R	2279279 2279450 172	847.6	272.9	936	
SSACC R	2279451				
ESACC R	2279451 2279485 35	849.1	273.4	596.0	338.1
5.18	302				
SFIX R	2279486				
E FIX R	2279486 2279709 224	597.6	334.9	927	
SSACC R	2279710				
ESACC R	2279710 2279739 30	594.0	335.1	738.0	330.2
2.83	180				
SFIX R	2279740				
E FIX R	2279740 2279975 236	727.6	333.4	920	
SSACC R	2279976				
ESACC R	2279976 2279988 13	728.7	333.2	767.9	335.7
0.78	75				
SFIX R	2279989				
E FIX R	2279989 2280102 114	757.7	331.9	922	
SSACC R	2280103				
ESACC R	2280103 2280133 31	760.2	331.9	576.8	388.5
3.81	230				
SFIX R	2280134				
E FIX R	2280134 2280483 350	581.0	378.9	931	
SSACC R	2280484				
SBLINK R	2280522				
E BLINK R	2280522 2280613 92				
ESACC R	2280484 2280682 199	579.9	383.8	634.2	400.7
1.13	923				
SFIX R	2280683				
E FIX R	2280683 2280901 219	636.2	403.3	980	
SSACC R	2280902				

ESACC R	2280902	2280924	23	634.5	395.5	545.8	438.1
1.97	162						
SFIX R	2280925						
EFIX R	2280925	2281121	197	545.7	422.7	1039	
SSACC R	2281122						
ESACC R	2281122	2281142	21	540.6	418.6	631.5	417.3
1.78	149						
SFIX R	2281143						
EFIX R	2281143	2281366	224	627.3	420.1	1006	
SSACC R	2281367						
ESACC R	2281367	2281390	24	629.2	425.2	633.3	331.7
2.03	174						
SFIX R	2281391						
EFIX R	2281391	2281530	140	635.9	349.0	994	
SSACC R	2281531						
ESACC R	2281531	2281549	19	639.5	347.3	683.4	306.9
1.23	108						
SFIX R	2281550						
EFIX R	2281550	2281866	317	691.7	320.8	1011	
SSACC R	2281867						
ESACC R	2281867	2281888	22	690.4	328.1	775.5	324.4
1.68	144						
SFIX R	2281889						
EFIX R	2281889	2282102	214	768.7	320.8	1023	
SSACC R	2282103						
ESACC R	2282103	2282132	30	767.1	326.3	593.4	338.9
3.43	213						
SFIX R	2282133						
EFIX R	2282133	2282460	328	595.7	337.7	1024	
SSACC R	2282461						
ESACC R	2282461	2282482	22	597.1	336.8	604.1	412.4
1.65	130						
SFIX R	2282483						
EFIX R	2282483	2282712	230	605.9	405.4	1002	
SSACC R	2282713						
ESACC R	2282713	2282731	19	603.7	402.9	659.4	442.6
1.39	133						
SFIX R	2282732						
EFIX R	2282732	2282923	192	650.6	441.5	1011	
SSACC R	2282924						
ESACC R	2282924	2282942	19	650.3	441.8	597.3	489.0
1.46	118						
SFIX R	2282943						
EFIX R	2282943	2283130	188	600.0	476.6	1065	
SSACC R	2283131						
ESACC R	2283131	2283162	32	598.5	472.1	797.2	480.7
3.92	233						
SFIX R	2283163						
EFIX R	2283163	2283504	342	787.0	478.5	1082	
SSACC R	2283505						

ESACC R	2283505	2283527	23	790.3	481.3	689.0	484.5
2.01	173						
SFIX R	2283528						
EFIX R	2283528	2284039	512	691.8	477.0	1014	
SSACC R	2284040						
ESACC R	2284040	2284059	20	689.3	472.7	670.3	431.3
0.98	53						
SFIX R	2284060						
EFIX R	2284060	2284355	296	669.8	431.7	989	
SSACC R	2284356						
ESACC R	2284356	2284390	35	673.6	434.2	744.1	318.5
2.88	167						
SFIX R	2284391						
EFIX R	2284391	2284702	312	737.8	325.3	950	
SSACC R	2284703						
SBLINK R	2284732						
EBLINK R	2284732	2284815	84				
ESACC R	2284703	2284851	149	735.7	336.7	679.4	459.7
2.90	820						
SFIX R	2284852						
EFIX R	2284852	2284879	28	678.7	444.2	943	
SSACC R	2284880						
ESACC R	2284880	2284893	14	691.6	429.4	684.5	465.8
0.81	83						
SFIX R	2284894						
EFIX R	2284894	2285288	395	689.9	477.9	985	
SSACC R	2285289						
ESACC R	2285289	2285322	34	700.8	468.8	669.1	327.8
3.13	145						
SFIX R	2285323						
BUTTON	2285428	3	1				
MSG	2285429	0	2252724.715				
MSG	2285443	STOP SECONDARY TASK					
BUTTON	2285548	3	0				
EFIX R	2285323	2285569	247	667.1	329.3	953	
SSACC R	2285570						
ESACC R	2285570	2285598	29	664.5	327.9	602.5	193.5
3.15	214						
SFIX R	2285599						
EFIX R	2285599	2285822	224	598.4	201.2	931	
SSACC R	2285823						
ESACC R	2285823	2285863	41	601.0	204.4	869.3	173.9
5.32	286						
SFIX R	2285864						
EFIX R	2285864	2286018	155	861.2	173.2	881	
SSACC R	2286019						
ESACC R	2286019	2286042	24	858.9	171.6	970.5	160.8
2.22	172						
SFIX R	2286043						
EFIX R	2286043	2286329	287	972.0	165.9	836	

SSACC R	2286330						
ESACC R	2286330	2286350	21	971.0	166.7	1057.5	169.5
1.71	158						
SFIX R	2286351						
EFIX R	2286351	2286551	201	1057.5	169.5	794	
SSACC R	2286552						
ESACC R	2286552	2286599	48	1058.1	176.6	559.1	214.9
9.83	324						
SFIX R	2286600						
EFIX R	2286600	2286941	342	552.7	217.2	798	
SSACC R	2286942						
ESACC R	2286942	2286960	19	549.5	217.2	480.5	217.8
1.34	107						
SFIX R	2286961						
EFIX R	2286961	2287263	303	469.3	213.3	808	
SSACC R	2287264						
SBLINK R	2287302						
EFLINK R	2287302	2287384	83				
ESACC R	2287264	2287451	188	467.7	223.5	466.8	191.9
0.68	592						
SFIX R	2287452						
BUTTON	2287501	2	1				
MSG	2287502	end_trial	-32768				
MSG	2287502	!V TRIAL_VAR	TrialID 152				
MSG	2287502	!V TRIAL_VAR	List A				
MSG	2287502	!V TRIAL_VAR	RhymeType SW				
MSG	2287502	!V TRIAL_VAR	Reduced Y				
MSG	2287502	!V TRIAL_VAR	ClashType clash				
MSG	2287502	!V TRIAL_VAR	SecondaryTask this				
MSG	2287502	!V TRIAL_VAR	DirtyType clean				
MSG	2287503	!V TRIAL_VAR	Line2Target detail.				
MSG	2287503	!V TRIAL_VAR	Line1Regions 7				
MSG	2287503	!V TRIAL_VAR	TargetRegion 6				
MSG	2287503	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	2287503	!V TRIAL_VAR	line1 There once was a woman named Gail				
MSG	2287503	!V TRIAL_VAR	line2 Who wanted her car to detail.				
MSG	2287503	!V TRIAL_VAR	line3 A nice guy said he				
MSG	2287503	!V TRIAL_VAR	line4 Would do it for free,				
MSG	2287503	!V TRIAL_VAR	line5 And later they went out for ale.				
MSG	2287516	SHOW FOLLOWUP QUESTION					
BUTTON	2287589	2	0				
EFIX R	2287452	2287649	198	472.6	196.1	836	
SSACC R	2287650						
ESACC R	2287650	2287686	37	473.8	196.0	719.0	278.0
5.10	338						
SFIX R	2287687						
EFIX R	2287687	2287823	137	709.1	280.9	891	
SSACC R	2287824						
ESACC R	2287824	2287841	18	709.4	285.7	763.9	265.3
1.16	108						

SFIX R	2287842						
EFIX R	2287842	2287985	144	760.8	262.6	904	
SSACC R	2287986						
ESACC R	2287986	2288006	21	761.7	260.9	834.5	247.5
1.47	130						
SFIX R	2288007						
EFIX R	2288007	2288211	205	828.3	250.9	868	
SSACC R	2288212						
ESACC R	2288212	2288225	14	836.3	252.1	871.7	243.3
0.73	66						
SFIX R	2288226						
EFIX R	2288226	2288556	331	864.3	246.3	832	
SSACC R	2288557						
ESACC R	2288557	2288568	12	860.7	247.8	823.1	252.2
0.75	73						
SFIX R	2288569						
EFIX R	2288569	2288772	204	825.4	252.9	851	
SSACC R	2288773						
ESACC R	2288773	2288788	16	823.0	248.9	769.7	252.4
1.06	80						
SFIX R	2288789						
EFIX R	2288789	2289234	446	765.5	249.8	888	
SSACC R	2289235						
ESACC R	2289235	2289244	10	766.3	245.7	741.0	254.0
0.53	59						
SFIX R	2289245						
BUTTON	2289333	2	1				
EFIX R	2289245	2289352	108	743.1	248.8	896	
INPUT	2289354	127					
END	2289354	EVENTS	RES	50.88	46.14		
MSG	2289402	!V TRIAL_VAR	trialid	152			
MSG	2289403	!V TRIAL_VAR	rhymetype	SW			
MSG	2289404	!V TRIAL_VAR	clashtype	clash			
MSG	2289405	!V TRIAL_VAR	secondarytask	this			
MSG	2289406	!V TRIAL_VAR	dirtytype	clean			
MSG	2289407	!V TRIAL_VAR	line2target	detail.			
MSG	2289408	!V TRIAL_VAR	line1	There once was a woman named Gail			
MSG	2289409	!V TRIAL_VAR	line2	Who wanted her car to detail.			
MSG	2289410	!V TRIAL_VAR	line3	A nice guy said he			
MSG	2289411	!V TRIAL_VAR	line4	Would do it for free,			
MSG	2289412	!V TRIAL_VAR	line5	And later they went out for ale.			
MSG	2289413	!V TRIAL_VAR	trialid	152			
MSG	2289414	!V TRIAL_VAR	subtypeid	32			
MSG	2289415	!V TRIAL_VAR	list	A			
MSG	2289416	!V TRIAL_VAR	rhymetype	SW			
MSG	2289417	!V TRIAL_VAR	reduced	Y			
MSG	2289418	!V TRIAL_VAR	clashtype	clash			
MSG	2289419	!V TRIAL_VAR	secondarytask	this			
MSG	2289420	!V TRIAL_VAR	dirtytype	clean			
MSG	2289421	!V TRIAL_VAR	line2target	detail.			

MSG 2289422 !V TRIAL\_VAR line1regions 7  
MSG 2289423 !V TRIAL\_VAR targetregion 6  
MSG 2289424 !V TRIAL\_VAR lines1and2regions 13  
MSG 2289425 !V TRIAL\_VAR line1 There once was a woman named Gail  
MSG 2289426 !V TRIAL\_VAR line2 Who wanted her car to detail.  
MSG 2289427 !V TRIAL\_VAR line3 A nice guy said he  
MSG 2289428 !V TRIAL\_VAR line4 Would do it for free,  
MSG 2289429 !V TRIAL\_VAR line5 And later they went out for ale.  
MSG 2289430 !V TRIAL\_VAR trialid 152  
MSG 2289431 !V TRIAL\_VAR subtypeid 32  
MSG 2289432 !V TRIAL\_VAR list A  
BUTTON 2289432 2 0  
MSG 2289433 !V TRIAL\_VAR rhymetype SW  
MSG 2289434 !V TRIAL\_VAR reduced Y  
MSG 2289435 !V TRIAL\_VAR clashtype clash  
MSG 2289436 !V TRIAL\_VAR secondarytask this  
MSG 2289437 !V TRIAL\_VAR dirtytype clean  
MSG 2289438 !V TRIAL\_VAR line2target detail.  
MSG 2289439 !V TRIAL\_VAR line1regions 7  
MSG 2289440 !V TRIAL\_VAR targetregion 6  
MSG 2289441 !V TRIAL\_VAR lines1and2regions 13  
MSG 2289442 !V TRIAL\_VAR line1 There once was a woman named Gail  
MSG 2289443 !V TRIAL\_VAR line2 Who wanted her car to detail.  
MSG 2289444 !V TRIAL\_VAR line3 A nice guy said he  
MSG 2289445 !V TRIAL\_VAR line4 Would do it for free,  
MSG 2289446 !V TRIAL\_VAR line5 And later they went out for ale.  
MSG 2289447 !V TRIAL\_VAR trialid 152  
MSG 2289448 !V TRIAL\_VAR subtypeid 32  
MSG 2289449 !V TRIAL\_VAR drift 0  
MSG 2289450 !V TRIAL\_VAR list A  
MSG 2289451 !V TRIAL\_VAR rhymetype SW  
MSG 2289452 !V TRIAL\_VAR reduced Y  
MSG 2289453 !V TRIAL\_VAR clashtype clash  
MSG 2289454 !V TRIAL\_VAR secondarytask this  
MSG 2289455 !V TRIAL\_VAR dirtytype clean  
MSG 2289456 !V TRIAL\_VAR line2target detail.  
MSG 2289457 !V TRIAL\_VAR line1regions 7  
MSG 2289458 !V TRIAL\_VAR targetregion 6  
MSG 2289459 !V TRIAL\_VAR lines1and2regions 13  
MSG 2289460 !V TRIAL\_VAR line1 There once was a woman named Gail  
MSG 2289461 !V TRIAL\_VAR line2 Who wanted her car to detail.  
MSG 2289462 !V TRIAL\_VAR line3 A nice guy said he  
MSG 2289463 !V TRIAL\_VAR line4 Would do it for free,  
MSG 2289464 !V TRIAL\_VAR line5 And later they went out for ale.  
MSG 2289465 !V TRIAL\_VAR trialid 152  
MSG 2289466 !V TRIAL\_VAR subtypeid 32  
MSG 2289467 !V TRIAL\_VAR drift 0  
MSG 2289468 !V TRIAL\_VAR list A  
MSG 2289469 !V TRIAL\_VAR rhymetype SW  
MSG 2289470 !V TRIAL\_VAR reduced Y

MSG 2289471 !V TRIAL\_VAR clashtype clash  
MSG 2289472 !V TRIAL\_VAR secondarytask this  
MSG 2289473 !V TRIAL\_VAR dirtytype clean  
MSG 2289474 !V TRIAL\_VAR line2target detail.  
MSG 2289475 !V TRIAL\_VAR line1regions 7  
MSG 2289476 !V TRIAL\_VAR targetregion 6  
MSG 2289477 !V TRIAL\_VAR lines1and2regions 13  
MSG 2289478 !V TRIAL\_VAR line1 There once was a woman named Gail  
MSG 2289479 !V TRIAL\_VAR line2 Who wanted her car to detail.  
MSG 2289480 !V TRIAL\_VAR line3 A nice guy said he  
MSG 2289481 !V TRIAL\_VAR line4 Would do it for free,  
MSG 2289482 !V TRIAL\_VAR line5 And later they went out for ale.  
MSG 2289483 TRIAL\_RESULT 0  
MSG 2289622 prepare\_sequence  
BUTTON 2324412 3 1  
INPUT 2324554 127  
BUTTON 2324572 3 0  
MSG 2326360 DRIFTCORRECT R RIGHT at 512,384 OFFSET 0.46 deg.  
-4.4,-21.0 pix.  
MSG 2326519 TRIALID 68  
MSG 2326574 RECCFG CR 1000 2 1 R  
MSG 2326574 ELCLCFG MTABLER  
MSG 2326574 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2326574 THRESHOLDS R 77 253  
MSG 2326574 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2326574 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2326574 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2326574 ELCL\_PROC CENTROID (3)  
MSG 2326574 ELCL\_PCR\_PARAM 5 3.0  
START 2326575 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2326575 127  
MSG 2326575 !MODE RECORD CR 1000 2 1 R  
SFIX R 2326582  
MSG 2326631 START LIMERICK ID# 180  
MSG 2326632 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_69.vcl  
MSG 2326643 START SECONDARY TASK  
E FIX R 2326582 2326795 214 508.4 381.4 1181  
SSACC R 2326796  
ESACC R 2326796 2326831 36 518.1 384.5 524.4 223.0  
3.48 175  
SFIX R 2326832  
E FIX R 2326832 2327089 258 530.8 230.1 1166  
SSACC R 2327090  
ESACC R 2327090 2327113 24 532.8 228.1 622.0 226.6  
1.74 112

SFIX R	2327114						
EFIX R	2327114	2327320	207	617.5	226.4	1116	
SSACC R	2327321						
ESACC R	2327321	2327344	24	616.2	226.1	753.7	230.2
2.71	183						
SFIX R	2327345						
EFIX R	2327345	2327630	286	771.2	215.5	1054	
SSACC R	2327631						
ESACC R	2327631	2327646	16	765.5	208.9	809.9	214.2
0.88	88						
SFIX R	2327647						
EFIX R	2327647	2327855	209	796.1	205.2	1042	
SSACC R	2327856						
ESACC R	2327856	2327886	31	791.5	198.8	941.7	188.6
2.98	171						
SFIX R	2327887						
EFIX R	2327887	2328160	274	938.8	190.0	1061	
SSACC R	2328161						
ESACC R	2328161	2328204	44	947.5	172.2	589.1	214.6
7.11	277						
SFIX R	2328205						
EFIX R	2328205	2328532	328	595.8	206.4	1127	
SSACC R	2328533						
ESACC R	2328533	2328543	11	593.5	202.6	561.1	205.2
0.63	65						
SFIX R	2328544						
EFIX R	2328544	2328796	253	554.4	210.6	1123	
SSACC R	2328797						
ESACC R	2328797	2328833	37	551.9	215.3	756.8	203.3
4.02	182						
SFIX R	2328834						
EFIX R	2328834	2328973	140	745.6	201.8	1111	
SSACC R	2328974						
ESACC R	2328974	2329013	40	742.3	198.6	1031.4	172.1
5.74	263						
SFIX R	2329014						
EFIX R	2329014	2329192	179	1018.9	172.7	1089	
SSACC R	2329193						
ESACC R	2329193	2329211	19	1023.1	173.7	951.4	179.1
1.42	118						
SFIX R	2329212						
EFIX R	2329212	2329338	127	948.2	181.5	1073	
SSACC R	2329339						
SBLINK R	2329379						
EBLINK R	2329379	2329544	166				
ESACC R	2329339	2329602	264	950.9	192.1	686.3	218.5
5.25	773						
SFIX R	2329603						
EFIX R	2329603	2329741	139	687.3	222.1	1044	
SSACC R	2329742						

ESACC R	2329742	2329749	8	694.4	220.1	709.1	212.6
0.33	45						
SFIX R	2329750						
BUTTON	2329776	3	1				
BUTTON	2329880	3	0				
EFIX R	2329750	2329942	193	714.2	207.4	1111	
SSACC R	2329943						
ESACC R	2329943	2329976	34	713.4	203.8	480.6	301.0
5.00	280						
SFIX R	2329977						
MSG	2330271	-10	SYNCTIME				
MSG	2330271	-10	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_69.ias							
MSG	2330283	SHOW LIMERICK					
EFIX R	2329977	2330432	456	487.2	292.2	1097	
SSACC R	2330433						
ESACC R	2330433	2330451	19	484.3	298.2	555.3	300.3
1.38	110						
SFIX R	2330452						
EFIX R	2330452	2330675	224	538.0	306.5	1020	
SSACC R	2330676						
ESACC R	2330676	2330698	23	527.2	303.9	632.3	299.5
2.06	145						
SFIX R	2330699						
EFIX R	2330699	2330914	216	625.9	294.2	986	
SSACC R	2330915						
ESACC R	2330915	2330936	22	623.5	291.1	529.0	309.4
1.89	147						
SFIX R	2330937						
EFIX R	2330937	2331175	239	525.8	309.3	968	
SSACC R	2331176						
ESACC R	2331176	2331198	23	525.0	319.6	640.1	320.9
2.25	176						
SFIX R	2331199						
EFIX R	2331199	2331425	227	642.7	317.7	953	
SSACC R	2331426						
ESACC R	2331426	2331437	12	643.3	314.9	677.1	303.5
0.71	71						
SFIX R	2331438						
EFIX R	2331438	2331617	180	675.8	308.3	954	
SSACC R	2331618						
ESACC R	2331618	2331631	14	677.6	306.3	727.0	312.7
0.98	95						
SFIX R	2331632						
EFIX R	2331632	2331773	142	721.3	309.2	952	
SSACC R	2331774						
ESACC R	2331774	2331808	35	723.0	308.6	529.8	320.6
3.80	203						
SFIX R	2331809						
EFIX R	2331809	2332378	570	528.3	321.5	990	

SSACC R	2332379						
ESACC R	2332379	2332397	19	516.4	321.5	501.3	379.5
1.29	111						
SFIX R	2332398						
EFIX R	2332398	2332618	221	501.2	375.7	1023	
SSACC R	2332619						
ESACC R	2332619	2332645	27	497.1	374.1	656.5	360.8
3.13	205						
SFIX R	2332646						
EFIX R	2332646	2332960	315	668.1	360.1	1029	
SSACC R	2332961						
ESACC R	2332961	2332982	22	669.9	357.3	758.3	355.4
1.75	124						
SFIX R	2332983						
EFIX R	2332983	2333097	115	762.7	354.8	1002	
SSACC R	2333098						
SBLINK R	2333123						
EBLINK R	2333123	2333193	71				
ESACC R	2333098	2333245	148	761.8	364.6	513.9	385.8
4.89	909						
SFIX R	2333246						
EFIG R	2333246	2333432	187	514.8	407.1	989	
SSACC R	2333433						
ESACC R	2333433	2333453	21	515.9	409.7	607.3	424.2
1.81	153						
SFIG R	2333454						
EFIG R	2333454	2333775	322	613.9	429.8	1029	
SSACC R	2333776						
ESACC R	2333776	2333792	17	614.9	427.2	571.6	451.4
1.00	75						
SFIG R	2333793						
EFIG R	2333793	2334020	228	573.4	455.6	1018	
SSACC R	2334021						
ESACC R	2334021	2334050	30	574.0	455.0	703.4	444.3
2.56	166						
SFIG R	2334051						
EFIG R	2334051	2334364	314	694.0	451.7	987	
SSACC R	2334365						
ESACC R	2334365	2334392	28	696.7	456.7	583.1	501.5
2.44	138						
SFIG R	2334393						
EFIG R	2334393	2334564	172	588.7	491.2	977	
SSACC R	2334565						
ESACC R	2334565	2334579	15	589.5	485.3	531.5	497.3
1.16	104						
SFIG R	2334580						
EFIG R	2334580	2334908	329	520.2	493.0	980	
SSACC R	2334909						
ESACC R	2334909	2334922	14	521.0	491.2	571.1	483.3
0.99	86						

SFIX R	2334923						
EFIX R	2334923	2335298	376	578.3	480.0	983	
SSACC R	2335299						
ESACC R	2335299	2335318	20	579.5	478.1	510.1	484.0
1.36	94						
SFIX R	2335319						
EFIX R	2335319	2335569	251	505.2	481.0	998	
SSACC R	2335570						
SBLINK R	2335607						
EBLINK R	2335607	2335717	111				
ESACC R	2335570	2335794	225	505.8	489.4	567.1	441.4
1.58	777						
SFIX R	2335795						
EFIX R	2335795	2336283	489	544.4	456.4	1020	
BUTTON	2336284	3	1				
SSACC R	2336284						
MSG	2336286	0	2303581.965				
MSG	2336289	STOP	SECONDARY TASK				
ESACC R	2336284	2336296	13	542.2	446.1	582.1	433.8
0.82	78						
SFIX R	2336297						
BUTTON	2336416	3	0				
EFIX R	2336297	2336469	173	591.0	437.5	989	
SSACC R	2336470						
ESACC R	2336470	2336510	41	590.3	435.2	635.1	239.2
4.34	166						
SFIX R	2336511						
EFIX R	2336511	2336666	156	629.6	242.6	956	
SSACC R	2336667						
ESACC R	2336667	2336679	13	631.8	239.8	625.2	221.5
0.42	39						
SFIX R	2336680						
EFIX R	2336680	2336818	139	617.1	223.1	931	
SSACC R	2336819						
ESACC R	2336819	2336844	26	615.5	222.7	498.6	227.1
2.28	134						
SFIX R	2336845						
EFIX R	2336845	2337011	167	501.8	223.9	883	
SSACC R	2337012						
ESACC R	2337012	2337058	47	502.8	226.0	961.7	185.7
9.02	332						
SFIX R	2337059						
BUTTON	2337636	3	1				
MSG	2337637	end_trial	-32768				
MSG	2337637	!V TRIAL_VAR	TrialID 180				
MSG	2337637	!V TRIAL_VAR	List A				
MSG	2337637	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2337637	!V TRIAL_VAR	Reduced FILLLER				
MSG	2337637	!V TRIAL_VAR	ClashType FILLLER				
MSG	2337637	!V TRIAL_VAR	SecondaryTask tap				

MSG 2337638 !V TRIAL\_VAR DirtyType clean  
 MSG 2337638 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 2337638 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 2337638 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 2337638 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 2337638 !V TRIAL\_VAR line1 A bivalve (an oyster to you),  
 MSG 2337638 !V TRIAL\_VAR line2 Declared he was feeling quite blue.  
 MSG 2337638 !V TRIAL\_VAR line3 He said, ""I am told,  
 MSG 2337638 !V TRIAL\_VAR line4 When weather turns cold,  
 MSG 2337638 !V TRIAL\_VAR line5 I'll likely be put in a stew."  
 MSG 2337643 SHOW FOLLOWUP QUESTION  
 EFIX R 2337059 2337666 608 943.4 188.9 830  
 SSACC R 2337667  
 ESACC R 2337667 2337709 43 942.8 186.6 713.2 261.4  
 4.82 182  
 SFIX R 2337710  
 BUTTON 2337764 3 0  
 EFIX R 2337710 2337864 155 712.1 254.9 839  
 SSACC R 2337865  
 ESACC R 2337865 2337880 16 711.2 254.9 756.2 267.5  
 0.93 89  
 SFIX R 2337881  
 EFIX R 2337881 2338028 148 750.7 263.6 852  
 SSACC R 2338029  
 ESACC R 2338029 2338049 21 750.5 261.5 831.2 264.4  
 1.60 121  
 SFIX R 2338050  
 EFIX R 2338050 2338310 261 835.8 261.0 873  
 SSACC R 2338311  
 ESACC R 2338311 2338350 40 838.7 265.5 1148.3 252.4  
 6.14 287  
 SFIX R 2338351  
 EFIX R 2338351 2338905 555 1137.3 259.0 886  
 SSACC R 2338906  
 ESACC R 2338906 2338918 13 1142.1 261.0 1179.3 258.7  
 0.74 71  
 SFIX R 2338919  
 EFIX R 2338919 2339453 535 1186.5 255.7 913  
 SSACC R 2339454  
 ESACC R 2339454 2339490 37 1190.3 256.7 922.2 256.4  
 5.30 213  
 SFIX R 2339491  
 BUTTON 2339552 3 1  
 EFIX R 2339491 2339572 82 925.2 250.3 988  
 INPUT 2339574 127  
 END 2339574 EVENTS RES 50.99 46.17  
 MSG 2339624 !V TRIAL\_VAR trialid 180  
 MSG 2339625 !V TRIAL\_VAR rhymetype FILLLER  
 MSG 2339626 !V TRIAL\_VAR clashtype FILLLER  
 MSG 2339627 !V TRIAL\_VAR secondarytask tap

MSG 2339628 !V TRIAL\_VAR dirtytype clean  
MSG 2339629 !V TRIAL\_VAR line2target FILLLER  
MSG 2339630 !V TRIAL\_VAR line1 A bivalve (an oyster to you),  
MSG 2339631 !V TRIAL\_VAR line2 Declared he was feeling quite blue.  
MSG 2339632 !V TRIAL\_VAR line3 He said, ""I am told,  
MSG 2339633 !V TRIAL\_VAR line4 When weather turns cold,  
MSG 2339634 !V TRIAL\_VAR line5 I'll likely be put in a stew."""  
MSG 2339635 !V TRIAL\_VAR trialid 180  
MSG 2339636 !V TRIAL\_VAR subtypeid 20  
MSG 2339637 !V TRIAL\_VAR list A  
MSG 2339638 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2339639 !V TRIAL\_VAR reduced FILLLER  
MSG 2339640 !V TRIAL\_VAR clashtype FILLLER  
MSG 2339641 !V TRIAL\_VAR secondarytask tap  
MSG 2339642 !V TRIAL\_VAR dirtytype clean  
MSG 2339643 !V TRIAL\_VAR line2target FILLLER  
MSG 2339644 !V TRIAL\_VAR line1regions FILLLER  
MSG 2339645 !V TRIAL\_VAR targetregion FILLLER  
MSG 2339646 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2339647 !V TRIAL\_VAR line1 A bivalve (an oyster to you),  
MSG 2339648 !V TRIAL\_VAR line2 Declared he was feeling quite blue.  
MSG 2339649 !V TRIAL\_VAR line3 He said, ""I am told,  
MSG 2339650 !V TRIAL\_VAR line4 When weather turns cold,  
MSG 2339651 !V TRIAL\_VAR line5 I'll likely be put in a stew."""  
MSG 2339652 !V TRIAL\_VAR trialid 180  
MSG 2339653 !V TRIAL\_VAR subtypeid 20  
MSG 2339654 !V TRIAL\_VAR list A  
MSG 2339655 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2339656 !V TRIAL\_VAR reduced FILLLER  
MSG 2339657 !V TRIAL\_VAR clashtype FILLLER  
MSG 2339658 !V TRIAL\_VAR secondarytask tap  
MSG 2339659 !V TRIAL\_VAR dirtytype clean  
MSG 2339660 !V TRIAL\_VAR line2target FILLLER  
MSG 2339661 !V TRIAL\_VAR line1regions FILLLER  
MSG 2339662 !V TRIAL\_VAR targetregion FILLLER  
MSG 2339663 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2339664 !V TRIAL\_VAR line1 A bivalve (an oyster to you),  
MSG 2339665 !V TRIAL\_VAR line2 Declared he was feeling quite blue.  
MSG 2339666 !V TRIAL\_VAR line3 He said, ""I am told,  
MSG 2339667 !V TRIAL\_VAR line4 When weather turns cold,  
MSG 2339668 !V TRIAL\_VAR line5 I'll likely be put in a stew."""  
MSG 2339669 !V TRIAL\_VAR trialid 180  
MSG 2339670 !V TRIAL\_VAR subtypeid 20  
MSG 2339671 !V TRIAL\_VAR drift 1  
MSG 2339672 !V TRIAL\_VAR list A  
MSG 2339673 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2339674 !V TRIAL\_VAR reduced FILLLER  
MSG 2339675 !V TRIAL\_VAR clashtype FILLLER  
MSG 2339676 !V TRIAL\_VAR secondarytask tap  
MSG 2339677 !V TRIAL\_VAR dirtytype clean

MSG 2339678 !V TRIAL\_VAR line2target FILLLER  
MSG 2339679 !V TRIAL\_VAR line1regions FILLLER  
MSG 2339680 !V TRIAL\_VAR targetregion FILLLER  
MSG 2339681 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2339682 !V TRIAL\_VAR line1 A bivalve (an oyster to you),  
MSG 2339683 !V TRIAL\_VAR line2 Declared he was feeling quite blue.  
MSG 2339684 !V TRIAL\_VAR line3 He said, ""I am told,  
MSG 2339685 !V TRIAL\_VAR line4 When weather turns cold,  
MSG 2339686 !V TRIAL\_VAR line5 I'll likely be put in a stew."  
MSG 2339687 !V TRIAL\_VAR trialid 180  
MSG 2339688 !V TRIAL\_VAR subtypeid 20  
MSG 2339689 !V TRIAL\_VAR drift 1  
MSG 2339690 !V TRIAL\_VAR list A  
MSG 2339691 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2339692 !V TRIAL\_VAR reduced FILLLER  
MSG 2339693 !V TRIAL\_VAR clashtype FILLLER  
MSG 2339694 !V TRIAL\_VAR secondarytask tap  
MSG 2339695 !V TRIAL\_VAR dirtytype clean  
MSG 2339696 !V TRIAL\_VAR line2target FILLLER  
MSG 2339697 !V TRIAL\_VAR line1regions FILLLER  
MSG 2339698 !V TRIAL\_VAR targetregion FILLLER  
MSG 2339699 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2339700 !V TRIAL\_VAR line1 A bivalve (an oyster to you),  
MSG 2339701 !V TRIAL\_VAR line2 Declared he was feeling quite blue.  
MSG 2339702 !V TRIAL\_VAR line3 He said, ""I am told,  
MSG 2339703 !V TRIAL\_VAR line4 When weather turns cold,  
MSG 2339704 !V TRIAL\_VAR line5 I'll likely be put in a stew."  
MSG 2339705 TRIAL\_RESULT 0  
BUTTON 2339708 3 0  
MSG 2339845 prepare\_sequence  
MSG 2339845 TRIALID 69  
MSG 2339900 RECCFG CR 1000 2 1 R  
MSG 2339900 ELCLCFG MTABLER  
MSG 2339900 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2339900 THRESHOLDS R 77 253  
MSG 2339900 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2339900 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2339900 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2339900 ELCL\_PROC CENTROID (3)  
MSG 2339900 ELCL\_PCR\_PARAM 5 3.0  
START 2339901 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2339901 127  
MSG 2339901 !MODE RECORD CR 1000 2 1 R  
SFIX R 2339908  
MSG 2339958 START LIMERICK ID# 179  
MSG 2339959 -4 !V DRAW\_LIST ../../runtime/dataviewer/subj14/

graphics/VC\_70.vcl

		START SECONDARY TASK					
MSG	2339964						
EFIX R	2339908	2340150	243	880.5	203.4	974	
SSACC R	2340151						
ESACC R	2340151	2340187	37	876.7	200.7	644.4	206.4
4.58	199						
SFIX R	2340188						
EFIX R	2340188	2340360	173	645.1	210.5	969	
SSACC R	2340361						
ESACC R	2340361	2340387	27	644.8	216.8	479.1	222.1
3.23	203						
SFIX R	2340388						
EFIX R	2340388	2340612	225	470.8	221.7	953	
SSACC R	2340613						
ESACC R	2340613	2340637	25	470.3	224.2	612.0	211.1
2.77	171						
SFIX R	2340638						
EFIX R	2340638	2340806	169	637.5	209.5	911	
SSACC R	2340807						
ESACC R	2340807	2340829	23	637.8	205.2	747.0	201.3
2.15	161						
SFIX R	2340830						
EFIX R	2340830	2340993	164	754.4	196.2	871	
SSACC R	2340994						
SBLINK R	2341034						
EBLINK R	2341034	2341123	90				
ESACC R	2340994	2341193	200	757.7	203.2	921.1	196.1
3.23	737						
SFIX R	2341194						
EFIX R	2341194	2341406	213	915.5	196.6	871	
SSACC R	2341407						
ESACC R	2341407	2341437	31	912.3	193.8	1090.9	188.2
3.54	197						
SFIX R	2341438						
BUTTON	2341628	3	1				
EFIX R	2341438	2341682	245	1090.9	186.6	909	
SSACC R	2341683						
ESACC R	2341683	2341728	46	1092.4	190.9	665.0	233.7
8.47	299						
SFIX R	2341729						
BUTTON	2341764	3	0				
EFIX R	2341729	2341859	131	669.3	223.8	899	
SSACC R	2341860						
ESACC R	2341860	2341892	33	671.7	223.9	473.8	312.8
4.31	244						
SFIX R	2341893						
MSG	2342308	-10	SYNCTIME				
MSG	2342309	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/IA_70.ias			
MSG	2342320	SHOW LIMERICK					

EFIX R	2341893	2342532	640	476.1	302.4	919	
SSACC R	2342533						
ESACC R	2342533	2342558	26	472.2	293.0	617.5	293.9
2.83	188						
SFIX R	2342559						
EFIX R	2342559	2342729	171	632.9	286.6	926	
SSACC R	2342730						
ESACC R	2342730	2342752	23	633.9	286.6	743.4	275.3
2.17	160						
SFIX R	2342753						
EFIX R	2342753	2343029	277	740.1	274.4	900	
SSACC R	2343030						
ESACC R	2343030	2343070	41	745.8	276.8	558.0	342.7
3.96	158						
SFIX R	2343071						
EFIX R	2343071	2343239	169	562.4	340.7	898	
SSACC R	2343240						
SBLINK R	2343270						
EBLINK R	2343270	2343347	78				
ESACC R	2343240	2343414	175	560.9	349.5	722.9	338.3
3.19	928						
SFIX R	2343415						
EFIX R	2343415	2343617	203	719.5	342.4	910	
SSACC R	2343618						
ESACC R	2343618	2343650	33	719.9	331.5	547.8	412.3
3.81	214						
SFIX R	2343651						
EFIX R	2343651	2343896	246	548.4	401.6	971	
SSACC R	2343897						
ESACC R	2343897	2343913	17	552.7	403.4	611.9	400.1
1.16	96						
SFIX R	2343914						
EFIX R	2343914	2344164	251	617.7	400.6	959	
SSACC R	2344165						
ESACC R	2344165	2344186	22	615.9	397.0	534.1	442.5
1.88	133						
SFIX R	2344187						
EFIX R	2344187	2344402	216	524.7	435.2	956	
SSACC R	2344403						
ESACC R	2344403	2344422	20	518.6	429.2	609.8	442.0
1.80	162						
SFIX R	2344423						
EFIX R	2344423	2344854	432	613.9	439.2	994	
SSACC R	2344855						
ESACC R	2344855	2344871	17	614.5	439.9	549.3	452.4
1.30	109						
SFIX R	2344872						
EFIX R	2344872	2345305	434	546.5	455.0	1056	
SSACC R	2345306						
ESACC R	2345306	2345315	10	542.4	451.2	517.7	451.8

0.48	54						
SFIX R	2345316						
EFIX R	2345316	2345526	211	513.4	450.9	1078	
SSACC R	2345527						
ESACC R	2345527	2345538	12	515.5	449.5	524.0	484.7
0.78	76						
SFIX R	2345539						
EFIX R	2345539	2345681	143	525.8	485.4	1083	
SSACC R	2345682						
ESACC R	2345682	2345714	33	526.5	482.7	698.8	473.4
3.38	200						
SFIX R	2345715						
EFIX R	2345715	2345936	222	690.2	471.4	1103	
SSACC R	2345937						
ESACC R	2345937	2345954	18	694.3	471.7	638.0	483.8
1.14	116						
SFIX R	2345955						
EFIX R	2345955	2346112	158	637.1	479.1	1091	
SSACC R	2346113						
ESACC R	2346113	2346135	23	639.6	478.6	535.8	481.2
2.03	137						
SFIX R	2346136						
EFIX R	2346136	2346382	247	529.6	476.6	1059	
SSACC R	2346383						
ESACC R	2346383	2346404	22	533.6	481.0	630.9	473.2
1.91	150						
SFIX R	2346405						
EFIX R	2346405	2346633	229	638.7	475.9	1060	
SSACC R	2346634						
ESACC R	2346634	2346654	21	637.3	473.0	724.7	471.3
1.72	151						
SFIX R	2346655						
EFIX R	2346655	2346808	154	716.2	472.4	1084	
SSACC R	2346809						
SBLINK R	2346844						
EBLINK R	2346844	2346982	139				
ESACC R	2346809	2347058	250	715.0	469.3	667.5	456.7
0.98	793						
SFIX R	2347059						
EFIX R	2347059	2347333	275	668.9	466.7	1119	
SSACC R	2347334						
ESACC R	2347334	2347367	34	662.8	466.1	692.4	325.1
3.12	124						
SFIX R	2347368						
BUTTON	2347904	2	1				
MSG	2347906	0	2315201.961				
EFIX R	2347368	2347906	539	695.7	332.9	1068	
SSACC R	2347907						
MSG	2347914	STOP SECONDARY TASK					
ESACC R	2347907	2347930	24	697.2	334.2	620.6	407.8

2.20	153						
SFIX R	2347931						
BUTTON	2348012	2	0				
EFIX R	2347931	2348077	147	621.6	413.5	991	
SSACC R	2348078						
ESACC R	2348078	2348110	33	624.4	410.3	596.3	243.5
3.66	181						
SFIX R	2348111						
EFIX R	2348111	2348292	182	598.4	225.4	1007	
SSACC R	2348293						
ESACC R	2348293	2348315	23	596.7	217.8	525.0	207.8
1.41	86						
SFIX R	2348316						
EFIX R	2348316	2348498	183	509.8	202.3	1029	
SSACC R	2348499						
ESACC R	2348499	2348535	37	508.5	202.7	772.0	189.8
5.15	249						
SFIX R	2348536						
EFIX R	2348536	2348706	171	762.1	189.0	1001	
SSACC R	2348707						
ESACC R	2348707	2348729	23	757.2	189.1	874.8	181.1
2.33	184						
SFIX R	2348730						
EFIX R	2348730	2349044	315	889.3	183.9	990	
SSACC R	2349045						
ESACC R	2349045	2349072	28	896.1	193.1	1044.4	185.9
2.94	168						
SFIX R	2349073						
EFIX R	2349073	2349432	360	1040.9	180.5	1032	
SSACC R	2349433						
ESACC R	2349433	2349475	43	1045.1	168.8	699.9	201.4
6.85	256						
SFIX R	2349476						
EFIX R	2349476	2349887	412	703.9	191.6	1140	
SSACC R	2349888						
ESACC R	2349888	2349907	20	704.3	199.6	776.5	177.3
1.50	101						
SFIX R	2349908						
EFIX R	2349908	2350189	282	791.4	174.2	1141	
SSACC R	2350190						
ESACC R	2350190	2350215	26	790.6	173.7	895.5	167.3
2.08	141						
SFIX R	2350216						
EFIX R	2350216	2350520	305	911.4	169.5	1146	
SSACC R	2350521						
ESACC R	2350521	2350554	34	913.0	171.9	696.4	197.0
4.31	206						
SFIX R	2350555						
EFIX R	2350555	2350711	157	705.6	195.1	1139	
SSACC R	2350712						

ESACC R	2350712	2350732	21	709.7	196.5	784.0	191.5
1.47	116						
SFIX R	2350733						
EFIX R	2350733	2350881	149	779.6	193.6	1099	
SSACC R	2350882						
ESACC R	2350882	2350921	40	781.0	199.7	1063.0	183.5
5.59	245						
SFIX R	2350922						
EFIX R	2350922	2351168	247	1049.1	183.5	1062	
SSACC R	2351169						
ESACC R	2351169	2351214	46	1049.2	184.7	600.7	221.2
8.86	326						
SFIX R	2351215						
EFIX R	2351215	2351485	271	603.2	219.8	1077	
SSACC R	2351486						
ESACC R	2351486	2351509	24	603.3	218.4	510.5	237.2
1.85	123						
SFIX R	2351510						
EFIX R	2351510	2351744	235	512.8	229.9	1053	
SSACC R	2351745						
SBLINK R	2351782						
EFLINK R	2351782	2351831	50				
ESACC R	2351745	2351929	185	511.1	240.2	909.1	182.4
7.90	711						
SFIX R	2351930						
EFLINK R	2351930	2352111	182	908.7	186.4	992	
SSACC R	2352112						
ESACC R	2352112	2352152	41	910.5	179.1	571.1	230.2
6.76	267						
SFIX R	2352153						
BUTTON	2352433	2	1				
MSG	2352434	end_trial	-32768				
MSG	2352434	!V TRIAL_VAR	TrialID 179				
MSG	2352434	!V TRIAL_VAR	List A				
MSG	2352434	!V TRIAL_VAR	RhymeType FILLER				
MSG	2352434	!V TRIAL_VAR	Reduced FILLER				
MSG	2352434	!V TRIAL_VAR	ClashType FILLER				
MSG	2352434	!V TRIAL_VAR	SecondaryTask this				
MSG	2352435	!V TRIAL_VAR	DirtyType dirty				
MSG	2352435	!V TRIAL_VAR	Line2Target FILLER				
MSG	2352435	!V TRIAL_VAR	Line1Regions FILLER				
MSG	2352435	!V TRIAL_VAR	TargetRegion FILLER				
MSG	2352435	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	2352435	!V TRIAL_VAR	line1 We're hearing that Eleanor White				
Dwight.	2352435	!V TRIAL_VAR	line2 Is leaving her poor husband,				
MSG	2352435	!V TRIAL_VAR	line3 She loves him, for sure,				
MSG	2352435	!V TRIAL_VAR	line4 But just can't endure				
MSG	2352435	!V TRIAL_VAR	line5 The gasses that pass in the night.				
MSG	2352448	SHOW FOLLOWUP QUESTION					

EFIX R	2352153	2352517	365	576.7	234.1	1006
SSACC R	2352518					
BUTTON	2352524	2	0			
ESACC R	2352518	2352549	32	570.4	240.2	662.8
3.53	171					380.2
SFIX R	2352550					
EFIX R	2352550	2352647	98	670.6	393.7	966
SSACC R	2352648					
ESACC R	2352648	2352673	26	673.1	394.1	712.2
2.28	120					295.6
SFIX R	2352674					
EFIX R	2352674	2352835	162	737.6	289.7	963
SSACC R	2352836					
ESACC R	2352836	2352857	22	736.4	292.0	825.3
1.77	136					283.1
SFIX R	2352858					
EFIX R	2352858	2353329	472	820.8	279.9	923
SSACC R	2353330					
ESACC R	2353330	2353357	28	823.1	277.4	962.1
2.88	181					239.8
SFIX R	2353358					
EFIX R	2353358	2353536	179	965.1	236.2	891
SSACC R	2353537					
ESACC R	2353537	2353563	27	966.2	239.3	811.2
3.15	207					271.4
SFIX R	2353564					
BUTTON	2353917	2	1			
EFIX R	2353564	2353937	374	815.1	266.7	929
INPUT	2353939	127				
END	2353939	EVENTS	RES	50.91	46.16	
MSG	2353989	!V TRIAL_VAR trialid	179			
MSG	2353990	!V TRIAL_VAR rhyme	type FILLER			
MSG	2353991	!V TRIAL_VAR clash	type FILLER			
MSG	2353992	!V TRIAL_VAR secondarytask	this			
MSG	2353993	!V TRIAL_VAR dirty	type dirty			
MSG	2353994	!V TRIAL_VAR line2target	FILLER			
MSG	2353995	!V TRIAL_VAR line1	We're hearing that Eleanor White			
MSG	2353996	!V TRIAL_VAR line2	Is leaving her poor husband,			
Dwight.						
MSG	2353997	!V TRIAL_VAR line3	She loves him, for sure,			
MSG	2353998	!V TRIAL_VAR line4	But just can't endure			
MSG	2353999	!V TRIAL_VAR line5	The gasses that pass in the night.			
MSG	2354000	!V TRIAL_VAR trialid	179			
MSG	2354001	!V TRIAL_VAR subtypeid	19			
MSG	2354002	!V TRIAL_VAR list	A			
MSG	2354003	!V TRIAL_VAR rhyme	type FILLER			
MSG	2354004	!V TRIAL_VAR reduced	FILLER			
MSG	2354005	!V TRIAL_VAR clash	type FILLER			
MSG	2354006	!V TRIAL_VAR secondarytask	this			
MSG	2354007	!V TRIAL_VAR dirty	type dirty			

MSG 2354008 !V TRIAL\_VAR line2target FILLLER  
BUTTON 2354009 2 0  
MSG 2354009 !V TRIAL\_VAR line1regions FILLLER  
MSG 2354010 !V TRIAL\_VAR targetregion FILLLER  
MSG 2354011 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2354012 !V TRIAL\_VAR line1 We're hearing that Eleanor White  
MSG 2354013 !V TRIAL\_VAR line2 Is leaving her poor husband,  
Dwight.  
MSG 2354014 !V TRIAL\_VAR line3 She loves him, for sure,  
MSG 2354015 !V TRIAL\_VAR line4 But just can't endure  
MSG 2354016 !V TRIAL\_VAR line5 The gasses that pass in the night.  
MSG 2354017 !V TRIAL\_VAR trialid 179  
MSG 2354018 !V TRIAL\_VAR subtypeid 19  
MSG 2354019 !V TRIAL\_VAR list A  
MSG 2354020 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2354021 !V TRIAL\_VAR reduced FILLLER  
MSG 2354022 !V TRIAL\_VAR clashtype FILLLER  
MSG 2354023 !V TRIAL\_VAR secondarytask this  
MSG 2354024 !V TRIAL\_VAR dirtytype dirty  
MSG 2354025 !V TRIAL\_VAR line2target FILLLER  
MSG 2354026 !V TRIAL\_VAR line1regions FILLLER  
MSG 2354027 !V TRIAL\_VAR targetregion FILLLER  
MSG 2354028 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2354029 !V TRIAL\_VAR line1 We're hearing that Eleanor White  
MSG 2354030 !V TRIAL\_VAR line2 Is leaving her poor husband,  
Dwight.  
MSG 2354031 !V TRIAL\_VAR line3 She loves him, for sure,  
MSG 2354032 !V TRIAL\_VAR line4 But just can't endure  
MSG 2354033 !V TRIAL\_VAR line5 The gasses that pass in the night.  
MSG 2354034 !V TRIAL\_VAR trialid 179  
MSG 2354035 !V TRIAL\_VAR subtypeid 19  
MSG 2354036 !V TRIAL\_VAR drift 0  
MSG 2354037 !V TRIAL\_VAR list A  
MSG 2354038 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2354039 !V TRIAL\_VAR reduced FILLLER  
MSG 2354040 !V TRIAL\_VAR clashtype FILLLER  
MSG 2354041 !V TRIAL\_VAR secondarytask this  
MSG 2354042 !V TRIAL\_VAR dirtytype dirty  
MSG 2354043 !V TRIAL\_VAR line2target FILLLER  
MSG 2354044 !V TRIAL\_VAR line1regions FILLLER  
MSG 2354045 !V TRIAL\_VAR targetregion FILLLER  
MSG 2354046 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2354047 !V TRIAL\_VAR line1 We're hearing that Eleanor White  
MSG 2354048 !V TRIAL\_VAR line2 Is leaving her poor husband,  
Dwight.  
MSG 2354049 !V TRIAL\_VAR line3 She loves him, for sure,  
MSG 2354050 !V TRIAL\_VAR line4 But just can't endure  
MSG 2354051 !V TRIAL\_VAR line5 The gasses that pass in the night.  
MSG 2354052 !V TRIAL\_VAR trialid 179  
MSG 2354053 !V TRIAL\_VAR subtypeid 19

MSG 2354054 !V TRIAL\_VAR drift 0  
 MSG 2354055 !V TRIAL\_VAR list A  
 MSG 2354056 !V TRIAL\_VAR rhyme type FILLER  
 MSG 2354057 !V TRIAL\_VAR reduced FILLER  
 MSG 2354058 !V TRIAL\_VAR clash type FILLER  
 MSG 2354059 !V TRIAL\_VAR secondary task this  
 MSG 2354060 !V TRIAL\_VAR dirty type dirty  
 MSG 2354061 !V TRIAL\_VAR line2 target FILLER  
 MSG 2354062 !V TRIAL\_VAR line1 regions FILLER  
 MSG 2354063 !V TRIAL\_VAR target region FILLER  
 MSG 2354064 !V TRIAL\_VAR lines1and2 regions FILLER  
 MSG 2354065 !V TRIAL\_VAR line1 We're hearing that Eleanor White  
 MSG 2354066 !V TRIAL\_VAR line2 Is leaving her poor husband,  
 Dwight.  
 MSG 2354067 !V TRIAL\_VAR line3 She loves him, for sure,  
 MSG 2354068 !V TRIAL\_VAR line4 But just can't endure  
 MSG 2354069 !V TRIAL\_VAR line5 The gasses that pass in the night.  
 MSG 2354070 TRIAL\_RESULT 0  
 MSG 2354209 prepare\_sequence  
 MSG 2354210 TRIALID 70  
 MSG 2354264 RECCFG CR 1000 2 1 R  
 MSG 2354264 ELCLCFG MTABLER  
 MSG 2354264 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2354264 THRESHOLDS R 77 253  
 MSG 2354264 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2354264 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2354264 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2354264 ELCL\_PROC CENTROID (3)  
 MSG 2354264 ELCL\_PCR\_PARAM 5 3.0  
 START 2354265 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2354265 127  
 MSG 2354265 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2354272  
 MSG 2354321 START LIMERICK ID# 9  
 MSG 2354322 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_71.vcl  
 MSG 2354333 START SECONDARY TASK  
 EFIX R 2354272 2354455 184 812.8 267.2 956  
 SSACC R 2354456  
 ESACC R 2354456 2354495 40 814.3 264.6 514.0 242.0  
 5.90 216  
 SFIX R 2354496  
 EFIX R 2354496 2354875 380 522.8 232.2 976  
 SSACC R 2354876  
 ESACC R 2354876 2354919 44 532.0 225.0 823.7 193.3  
 5.75 238

SFIX R	2354920						
EFIX R	2354920	2355156	237	815.9	201.6	931	
SSACC R	2355157						
ESACC R	2355157	2355183	27	810.8	196.2	959.8	185.0
2.96	176						
SFIX R	2355184						
EFIX R	2355184	2355495	312	968.1	180.8	911	
SSACC R	2355496						
ESACC R	2355496	2355544	49	964.5	176.8	532.7	231.3
8.55	286						
SFIX R	2355545						
BUTTON	2355721	3	1				
BUTTON	2355832	3	0				
EFIX R	2355545	2355879	335	533.8	223.5	914	
SSACC R	2355800						
ESACC R	2355800	2355900	21	531.0	229.3	472.8	294.7
1.80	170						
SFIX R	2355901						
EFIX R	2355901	2356625	725	459.6	295.8	928	
SSACC R	2356626						
SBLINK R	2356653						
EBLINK R	2356653	2356739	87				
ESACC R	2356626	2356814	189	454.2	316.2	450.3	312.0
0.12	911						
SFIX R	2356815						
EFIX R	2356815	2359109	2295	445.3	312.4	903	
SSACC R	2359110						
SBLINK R	2359150						
EBLINK R	2359150	2359266	117				
ESACC R	2359110	2359313	204	461.2	309.3	482.4	233.0
1.69	950						
SFIX R	2359314						
EFIX R	2359314	2359560	247	462.6	266.8	827	
SSACC R	2359561						
ESACC R	2359561	2359583	23	458.2	267.1	469.5	321.4
1.19	87						
SFIX R	2359584						
EFIX R	2359584	2360223	640	468.1	304.8	882	
SSACC R	2360224						
ESACC R	2360224	2360230	7	469.4	306.1	483.0	311.5
0.29	46						
SFIX R	2360231						
MSG	2360296	-8	SYNCTIME				
MSG	2360296	-7	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_71.ias							
MSG	2360305	SHOW LIMERICK					
EFIX R	2360231	2360524	294	483.4	306.3	905	
SSACC R	2360525						
ESACC R	2360525	2360555	31	480.7	303.7	651.3	305.2
3.33	198						

SFIX R	2360556						
EFIX R	2360556	2360732	177	647.9	299.6	918	
SSACC R	2360733						
ESACC R	2360733	2360759	27	649.1	303.5	771.3	287.1
2.44	158						
SFIX R	2360760						
EFIX R	2360760	2361149	390	778.7	281.4	905	
SSACC R	2361150						
ESACC R	2361150	2361170	21	781.1	275.3	708.5	291.0
1.47	98						
SFIX R	2361171						
EFIX R	2361171	2361341	171	709.8	290.3	851	
SSACC R	2361342						
ESACC R	2361342	2361353	12	716.4	289.4	750.2	298.2
0.69	72						
SFIX R	2361354						
EFIX R	2361354	2361503	150	742.9	289.5	840	
SSACC R	2361504						
ESACC R	2361504	2361523	20	739.1	287.5	817.5	289.2
1.55	116						
SFIX R	2361524						
EFIX R	2361524	2361724	201	822.0	285.9	842	
SSACC R	2361725						
ESACC R	2361725	2361755	31	822.2	286.1	651.3	353.9
3.69	237						
SFIX R	2361756						
EFIX R	2361756	2361951	196	633.7	342.0	866	
SSACC R	2361952						
ESACC R	2361952	2361969	18	629.9	341.0	563.5	350.9
1.32	111						
SFIX R	2361970						
EFIX R	2361970	2362174	205	562.0	349.1	875	
SSACC R	2362175						
ESACC R	2362175	2362191	17	565.5	353.9	629.6	346.1
1.27	113						
SFIX R	2362192						
EFIX R	2362192	2362328	137	641.7	344.9	859	
SSACC R	2362329						
SBLINK R	2362359						
EBLINK R	2362359	2362474	116				
ESACC R	2362329	2362549	221	640.9	359.9	558.0	367.0
1.63	838						
SFIX R	2362550						
EFIX R	2362550	2362705	156	558.9	378.2	867	
SSACC R	2362706						
ESACC R	2362706	2362714	9	550.5	371.0	531.0	390.1
0.56	68						
SFIX R	2362715						
EFIX R	2362715	2362901	187	528.1	390.0	923	
SSACC R	2362902						

ESACC R	2362902	2362908	7	535.7	389.0	552.2	388.7
0.32	48						
SFIX R	2362909						
EFIX R	2362909	2363098	190	553.9	382.8	929	
SSACC R	2363099						
ESACC R	2363099	2363119	21	555.7	382.2	594.1	440.8
1.48	136						
SFIX R	2363120						
EFIX R	2363120	2363420	301	588.9	436.0	922	
SSACC R	2363421						
ESACC R	2363421	2363427	7	594.4	435.2	608.3	433.7
0.27	41						
SFIX R	2363428						
EFIX R	2363428	2363609	182	613.5	435.7	934	
SSACC R	2363610						
ESACC R	2363610	2363632	23	611.4	432.6	540.2	486.8
1.82	153						
SFIX R	2363633						
EFIX R	2363633	2363871	239	555.4	482.6	937	
SSACC R	2363872						
ESACC R	2363872	2363912	41	551.0	476.7	787.2	478.5
4.65	232						
SFIX R	2363913						
EFIX R	2363913	2364222	310	772.2	475.6	954	
SSACC R	2364223						
ESACC R	2364223	2364239	17	771.8	477.9	703.4	482.0
1.36	115						
SFIX R	2364240						
EFIX R	2364240	2364460	221	687.3	480.3	931	
SSACC R	2364461						
ESACC R	2364461	2364475	15	681.0	485.2	723.6	484.2
0.84	80						
SFIX R	2364476						
EFIX R	2364476	2364683	208	718.8	484.2	906	
SSACC R	2364684						
ESACC R	2364684	2364701	18	718.7	478.3	778.9	481.0
1.19	111						
SFIX R	2364702						
EFIX R	2364702	2364860	159	775.8	479.7	904	
SSACC R	2364861						
ESACC R	2364861	2364895	35	776.3	481.6	646.4	309.9
4.53	241						
SFIX R	2364896						
EFIX R	2364896	2365075	180	636.7	306.8	934	
SSACC R	2365076						
ESACC R	2365076	2365097	22	639.5	306.2	704.4	279.2
1.41	115						
SFIX R	2365098						
EFIX R	2365098	2365265	168	709.9	284.1	944	
SSACC R	2365266						

ESACC R	2365266	2365290	25	710.4	278.7	812.4	277.2
2.02	141						
SFIX R	2365291						
EFIX R	2365291	2365485	195	809.7	272.8	915	
SSACC R	2365486						
ESACC R	2365486	2365525	40	811.5	266.2	585.0	331.7
4.68	215						
SFIX R	2365526						
EFIX R	2365526	2365622	97	590.1	325.3	907	
SSACC R	2365623						
ESACC R	2365623	2365640	18	590.9	325.0	619.8	279.4
1.14	110						
SFIX R	2365641						
EFIX R	2365641	2365798	158	620.2	283.8	902	
SSACC R	2365799						
ESACC R	2365799	2365822	24	619.7	282.5	735.6	282.7
2.28	149						
SFIX R	2365823						
EFIX R	2365823	2365967	145	744.4	283.5	901	
SSACC R	2365968						
SBLINK R	2366001						
EBLINK R	2366001	2366088	88				
ESACC R	2365968	2366144	177	738.4	293.3	683.0	293.6
1.09	894						
SFIX R	2366145						
EFIX R	2366145	2366171	27	681.1	261.8	920	
SSACC R	2366172						
ESACC R	2366172	2366191	20	682.1	243.7	670.8	299.6
1.23	106						
SFIX R	2366192						
EFIX R	2366192	2366361	170	671.7	301.2	937	
SSACC R	2366362						
ESACC R	2366362	2366381	20	669.2	302.4	625.3	349.7
1.34	127						
SFIX R	2366382						
EFIX R	2366382	2366726	345	632.4	341.7	978	
SSACC R	2366727						
ESACC R	2366727	2366754	28	635.1	342.9	666.7	468.4
2.80	181						
SFIX R	2366755						
EFIX R	2366755	2367017	263	668.4	463.8	953	
SSACC R	2367018						
ESACC R	2367018	2367038	21	668.5	463.4	595.7	424.2
1.67	123						
SFIX R	2367039						
EFIX R	2367039	2367411	373	591.7	429.3	976	
SSACC R	2367412						
ESACC R	2367412	2367448	37	597.7	440.6	709.8	483.6
2.40	104						
SFIX R	2367449						

EFIX R	2367449	2367716	268	695.7	473.9	966	
SSACC R	2367717						
ESACC R	2367717	2367742	26	694.7	472.1	563.4	472.7
2.58	143						
SFIX R	2367743						
EFIX R	2367743	2367922	180	546.7	472.4	989	
SSACC R	2367923						
ESACC R	2367923	2367946	24	547.3	474.4	552.7	387.6
1.88	122						
SFIX R	2367947						
EFIX R	2367947	2368204	258	555.0	386.2	999	
SSACC R	2368205						
ESACC R	2368205	2368223	19	558.6	384.6	620.1	382.6
1.21	106						
SFIX R	2368224						
EFIX R	2368224	2368430	207	620.4	387.2	1000	
SSACC R	2368431						
ESACC R	2368431	2368451	21	619.3	385.1	619.8	453.2
1.48	112						
SFIX R	2368452						
BUTTON	2368513	3	1				
MSG	2368514	0	2335810.07				
MSG	2368525	STOP SECONDARY TASK					
EFIX R	2368452	2368669	218	619.9	446.8	992	
SSACC R	2368670						
BUTTON	2368689	3	0				
ESACC R	2368670	2368706	37	621.3	446.5	588.0	219.7
4.95	221						
SFIX R	2368707						
EFIX R	2368707	2368873	167	588.9	220.6	1020	
SSACC R	2368874						
ESACC R	2368874	2368887	14	590.5	216.2	632.0	202.0
0.87	77						
SFIX R	2368888						
EFIX R	2368888	2369030	143	630.5	197.5	1014	
SSACC R	2369031						
ESACC R	2369031	2369057	27	630.0	197.1	798.3	172.1
3.35	199						
SFIX R	2369058						
EFIX R	2369058	2369280	223	825.8	169.8	934	
SSACC R	2369281						
ESACC R	2369281	2369310	30	823.0	169.0	1003.7	158.2
3.58	214						
SFIX R	2369311						
BUTTON	2369564	3	1				
MSG	2369566	end_trial	-32768				
MSG	2369566	!V TRIAL_VAR	TrialID 9				
MSG	2369566	!V TRIAL_VAR	List A				
MSG	2369566	!V TRIAL_VAR	RhymeType SW				
MSG	2369566	!V TRIAL_VAR	Reduced N				

MSG 2369566 !V TRIAL\_VAR ClashType match  
 MSG 2369566 !V TRIAL\_VAR SecondaryTask tap  
 MSG 2369567 !V TRIAL\_VAR DirtyType clean  
 MSG 2369567 !V TRIAL\_VAR Line2Target insult.  
 MSG 2369567 !V TRIAL\_VAR Line1Regions 8  
 MSG 2369567 !V TRIAL\_VAR TargetRegion 5  
 MSG 2369567 !V TRIAL\_VAR Lines1and2Regions 13  
 MSG 2369567 !V TRIAL\_VAR line1 The man who asked you for a consult  
 MSG 2369567 !V TRIAL\_VAR line2 Was given a horrible insult.  
 MSG 2369567 !V TRIAL\_VAR line3 So this is the end,  
 MSG 2369567 !V TRIAL\_VAR line4 He won't ask again,  
 MSG 2369567 !V TRIAL\_VAR line5 It seems that you can't be an  
 adult.  
 MSG 2369574 SHOW FOLLOWUP QUESTION  
 EFIX R 2369311 2369579 269 998.4 158.6 883  
 SSACC R 2369580  
 ESACC R 2369580 2369624 45 994.1 163.0 616.7 256.6  
 7.70 302  
 SFIX R 2369625  
 BUTTON 2369748 3 0  
 EFIX R 2369625 2369780 156 618.0 240.0 901  
 SSACC R 2369781  
 ESACC R 2369781 2369808 28 617.8 240.3 794.9 250.4  
 3.49 234  
 SFIX R 2369809  
 EFIX R 2369809 2369993 185 802.1 245.6 920  
 SSACC R 2369994  
 ESACC R 2369994 2370013 20 802.8 249.0 873.2 246.0  
 1.40 126  
 SFIX R 2370014  
 EFIX R 2370014 2370212 199 873.2 242.4 940  
 SSACC R 2370213  
 ESACC R 2370213 2370254 42 871.7 238.1 1181.2 235.1  
 6.12 271  
 SFIX R 2370255  
 BUTTON 2370669 3 1  
 EFIX R 2370255 2370689 435 1167.2 234.0 893  
 INPUT 2370691 127  
 END 2370691 EVENTS RES 51.06 46.18  
 MSG 2370741 !V TRIAL\_VAR trialid 9  
 MSG 2370742 !V TRIAL\_VAR rhymetype SW  
 MSG 2370743 !V TRIAL\_VAR clashtype match  
 MSG 2370744 !V TRIAL\_VAR secondarytask tap  
 MSG 2370745 !V TRIAL\_VAR dirtytype clean  
 MSG 2370746 !V TRIAL\_VAR line2target insult.  
 MSG 2370747 !V TRIAL\_VAR line1 The man who asked you for a consult  
 MSG 2370748 !V TRIAL\_VAR line2 Was given a horrible insult.  
 MSG 2370749 !V TRIAL\_VAR line3 So this is the end,  
 MSG 2370750 !V TRIAL\_VAR line4 He won't ask again,  
 MSG 2370751 !V TRIAL\_VAR line5 It seems that you can't be an

adult.

MSG 2370752 !V TRIAL\_VAR trialid 9  
MSG 2370753 !V TRIAL\_VAR subtypeid 9  
MSG 2370754 !V TRIAL\_VAR list A  
MSG 2370755 !V TRIAL\_VAR rhymetype SW  
MSG 2370756 !V TRIAL\_VAR reduced N  
MSG 2370757 !V TRIAL\_VAR clashtype match  
MSG 2370758 !V TRIAL\_VAR secondarytask tap  
MSG 2370759 !V TRIAL\_VAR dirtytype clean  
MSG 2370760 !V TRIAL\_VAR line2target insult.  
MSG 2370761 !V TRIAL\_VAR line1regions 8  
MSG 2370762 !V TRIAL\_VAR targetregion 5  
MSG 2370763 !V TRIAL\_VAR lines1and2regions 13  
MSG 2370764 !V TRIAL\_VAR line1 The man who asked you for a consult  
MSG 2370765 !V TRIAL\_VAR line2 Was given a horrible insult.  
MSG 2370766 !V TRIAL\_VAR line3 So this is the end,  
MSG 2370767 !V TRIAL\_VAR line4 He won't ask again,  
MSG 2370768 !V TRIAL\_VAR line5 It seems that you can't be an

adult.

MSG 2370769 !V TRIAL\_VAR trialid 9  
MSG 2370770 !V TRIAL\_VAR subtypeid 9  
MSG 2370771 !V TRIAL\_VAR list A  
MSG 2370772 !V TRIAL\_VAR rhymetype SW  
MSG 2370773 !V TRIAL\_VAR reduced N  
MSG 2370774 !V TRIAL\_VAR clashtype match  
MSG 2370775 !V TRIAL\_VAR secondarytask tap  
MSG 2370776 !V TRIAL\_VAR dirtytype clean  
MSG 2370777 !V TRIAL\_VAR line2target insult.  
MSG 2370778 !V TRIAL\_VAR line1regions 8  
MSG 2370779 !V TRIAL\_VAR targetregion 5  
MSG 2370780 !V TRIAL\_VAR lines1and2regions 13  
MSG 2370781 !V TRIAL\_VAR line1 The man who asked you for a consult  
MSG 2370782 !V TRIAL\_VAR line2 Was given a horrible insult.  
MSG 2370783 !V TRIAL\_VAR line3 So this is the end,  
MSG 2370784 !V TRIAL\_VAR line4 He won't ask again,  
MSG 2370785 !V TRIAL\_VAR line5 It seems that you can't be an

adult.

MSG 2370786 !V TRIAL\_VAR trialid 9  
MSG 2370787 !V TRIAL\_VAR subtypeid 9  
MSG 2370788 !V TRIAL\_VAR drift 0  
MSG 2370789 !V TRIAL\_VAR list A  
MSG 2370790 !V TRIAL\_VAR rhymetype SW  
MSG 2370791 !V TRIAL\_VAR reduced N  
MSG 2370792 !V TRIAL\_VAR clashtype match  
MSG 2370793 !V TRIAL\_VAR secondarytask tap  
MSG 2370794 !V TRIAL\_VAR dirtytype clean  
MSG 2370795 !V TRIAL\_VAR line2target insult.  
MSG 2370796 !V TRIAL\_VAR line1regions 8  
MSG 2370797 !V TRIAL\_VAR targetregion 5  
MSG 2370798 !V TRIAL\_VAR lines1and2regions 13

MSG 2370799 !V TRIAL\_VAR line1 The man who asked you for a consult  
MSG 2370800 !V TRIAL\_VAR line2 Was given a horrible insult.  
MSG 2370801 !V TRIAL\_VAR line3 So this is the end,  
MSG 2370802 !V TRIAL\_VAR line4 He won't ask again,  
MSG 2370803 !V TRIAL\_VAR line5 It seems that you can't be an  
adult.  
MSG 2370804 !V TRIAL\_VAR trialid 9  
MSG 2370805 !V TRIAL\_VAR subtypeid 9  
MSG 2370806 !V TRIAL\_VAR drift 0  
MSG 2370807 !V TRIAL\_VAR list A  
MSG 2370808 !V TRIAL\_VAR rhymetype SW  
MSG 2370809 !V TRIAL\_VAR reduced N  
MSG 2370810 !V TRIAL\_VAR clashtype match  
MSG 2370811 !V TRIAL\_VAR secondarytask tap  
MSG 2370812 !V TRIAL\_VAR dirtytype clean  
MSG 2370813 !V TRIAL\_VAR line2target insult.  
MSG 2370814 !V TRIAL\_VAR line1regions 8  
MSG 2370815 !V TRIAL\_VAR targetregion 5  
MSG 2370816 !V TRIAL\_VAR lines1and2regions 13  
MSG 2370817 !V TRIAL\_VAR line1 The man who asked you for a consult  
MSG 2370818 !V TRIAL\_VAR line2 Was given a horrible insult.  
MSG 2370819 !V TRIAL\_VAR line3 So this is the end,  
MSG 2370820 !V TRIAL\_VAR line4 He won't ask again,  
BUTTON 2370820 3 0  
MSG 2370821 !V TRIAL\_VAR line5 It seems that you can't be an  
adult.  
MSG 2370822 TRIAL\_RESULT 0  
MSG 2370962 prepare\_sequence  
MSG 2370962 TRIALID 71  
MSG 2371017 RECCFG CR 1000 2 1 R  
MSG 2371017 ELCLCFG MTABLER  
MSG 2371017 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2371017 THRESHOLDS R 77 253  
MSG 2371017 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2371017 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2371017 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2371017 ELCL\_PROC CENTROID (3)  
MSG 2371017 ELCL\_PCR\_PARAM 5 3.0  
START 2371018 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2371018 127  
MSG 2371018 !MODE RECORD CR 1000 2 1 R  
SFIX R 2371025  
MSG 2371071 START LIMERICK ID# 7  
MSG 2371072 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_72.vcl  
MSG 2371081 START SECONDARY TASK

EFIX R	2371025	2371205	181	1165.4	238.9	842
SSACC R	2371206					
ESACC R	2371206	2371255	50	1165.3	236.3	620.9
10.71	346					222.9
SFIX R	2371256					
EFIX R	2371256	2371392	137	623.2	214.5	856
SSACC R	2371393					
ESACC R	2371393	2371417	25	623.4	216.5	520.3
2.01	121					208.9
SFIX R	2371418					
EFIX R	2371418	2371600	183	509.6	199.6	853
SSACC R	2371601					
ESACC R	2371601	2371643	43	507.3	200.2	805.4
5.85	269					174.6
SFIX R	2371644					
EFIX R	2371644	2371788	145	799.4	177.7	819
SSACC R	2371789					
SBLINK R	2371861					
EBLINK R	2371861	2371999	139			
ESACC R	2371789	2372074	286	799.5	179.1	989.4
3.80	487					154.0
SFIX R	2372075					
EFIX R	2372075	2372194	120	983.9	165.4	816
SSACC R	2372195					
ESACC R	2372195	2372221	27	977.5	182.7	1129.5
3.01	187					182.7
SFIX R	2372222					
BUTTON	2372373	2	1			
EFIX R	2372222	2372378	157	1126.7	178.1	878
SSACC R	2372379					
ESACC R	2372379	2372431	53	1126.6	171.7	515.5
12.13	387					264.6
SFIX R	2372432					
BUTTON	2372460	2	0			
EFIX R	2372432	2372649	218	516.6	248.9	904
SSACC R	2372650					
ESACC R	2372650	2372670	21	510.4	253.0	478.5
1.24	132					302.8
SFIX R	2372671					
MSG	2373286	-9	SYNCTIME			
MSG	2373286	-8	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/		
IA_72.ias						
MSG	2373296	SHOW LIMERICK				
EFIX R	2372671	2373369	699	480.4	290.9	860
SSACC R	2373370					
ESACC R	2373370	2373388	19	483.9	286.7	418.1
1.30	125					272.4
SFIX R	2373389					
EFIX R	2373389	2373506	118	427.1	272.3	824
SSACC R	2373507					

ESACC R	2373507	2373533	27	425.6	267.2	573.5	295.1
2.93	207						
SFIX R	2373534						
EFIX R	2373534	2373674	141	576.7	289.5	810	
SSACC R	2373675						
ESACC R	2373675	2373698	24	575.7	290.8	696.4	274.4
2.40	171						
SFIX R	2373699						
EFIX R	2373699	2374074	376	707.9	276.3	818	
SSACC R	2374075						
ESACC R	2374075	2374095	21	709.2	276.9	638.7	287.9
1.41	93						
SFIX R	2374096						
EFIX R	2374096	2374272	177	628.3	285.3	808	
SSACC R	2374273						
ESACC R	2374273	2374307	35	625.5	281.5	797.0	277.3
3.38	178						
SFIX R	2374308						
EFIX R	2374308	2374548	241	790.8	274.3	807	
SSACC R	2374549						
ESACC R	2374549	2374581	33	789.6	274.1	596.4	342.9
4.09	228						
SFIX R	2374582						
EFIX R	2374582	2374777	196	593.8	329.1	844	
SSACC R	2374778						
ESACC R	2374778	2374792	15	591.1	326.2	540.3	341.5
1.05	93						
SFIX R	2374793						
EFIX R	2374793	2374920	128	537.5	341.3	860	
SSACC R	2374921						
ESACC R	2374921	2374946	26	533.8	335.7	717.0	330.0
3.59	232						
SFIX R	2374947						
EFIX R	2374947	2375379	433	736.0	325.7	875	
SSACC R	2375380						
ESACC R	2375380	2375399	20	737.4	318.9	806.4	326.0
1.38	124						
SFIX R	2375400						
EFIX R	2375400	2375527	128	801.0	322.2	900	
SSACC R	2375528						
ESACC R	2375528	2375563	36	797.0	320.5	569.6	396.6
4.77	222						
SFIX R	2375564						
EFIX R	2375564	2375764	201	571.3	387.3	916	
SSACC R	2375765						
ESACC R	2375765	2375778	14	571.8	388.6	617.3	384.7
0.89	81						
SFIX R	2375779						
EFIX R	2375779	2375961	183	617.1	385.7	929	
SSACC R	2375962						

ESACC R	2375962	2375983	22	615.2	387.3	513.9	396.6
1.99	164						
SFIX R	2375984						
EFIX R	2375984	2376308	325	507.2	393.5	944	
SSACC R	2376309						
ESACC R	2376309	2376329	21	506.0	387.5	557.6	436.3
1.46	131						
SFIX R	2376330						
EFIX R	2376330	2376518	189	553.1	433.0	941	
SSACC R	2376519						
SBLINK R	2376542						
EBLINK R	2376542	2376650	109				
ESACC R	2376519	2376709	191	548.0	443.6	568.9	383.8
1.36	986						
SFIX R	2376710						
EFIX R	2376710	2376736	27	578.6	371.8	974	
SSACC R	2376737						
ESACC R	2376737	2376744	8	571.6	370.7	567.8	394.1
0.51	72						
SFIX R	2376745						
EFIX R	2376745	2376814	70	574.9	428.5	965	
SSACC R	2376815						
ESACC R	2376815	2376832	18	579.2	433.7	639.7	439.1
1.19	123						
SFIX R	2376833						
EFIX R	2376833	2377029	197	631.1	434.9	986	
SSACC R	2377030						
ESACC R	2377030	2377051	22	628.7	436.9	559.9	484.1
1.69	141						
SFIX R	2377052						
EFIX R	2377052	2377263	212	562.0	478.6	1010	
SSACC R	2377264						
ESACC R	2377264	2377302	39	559.7	484.0	822.4	473.5
5.18	268						
SFIX R	2377303						
EFIX R	2377303	2377609	307	804.5	475.9	952	
SSACC R	2377610						
ESACC R	2377610	2377632	23	802.3	470.1	709.2	487.5
1.88	128						
SFIX R	2377633						
EFIX R	2377633	2377949	317	706.1	481.8	920	
SSACC R	2377950						
ESACC R	2377950	2377986	37	706.2	482.9	710.5	284.4
4.32	192						
SFIX R	2377987						
EFIX R	2377987	2378247	261	712.7	288.7	908	
SSACC R	2378248						
ESACC R	2378248	2378269	22	714.3	289.7	773.2	285.4
1.17	75						
SFIX R	2378270						

EFIX R	2378270	2378500	231	779.8	281.5	906	
SSACC R	2378501						
ESACC R	2378501	2378524	24	779.1	283.1	674.0	328.6
2.30	169						
SFIX R	2378525						
EFIX R	2378525	2378746	222	674.5	326.9	902	
SSACC R	2378747						
ESACC R	2378747	2378770	24	676.6	326.1	554.2	342.8
2.42	174						
SFIX R	2378771						
EFIX R	2378771	2379038	268	547.1	333.2	928	
SSACC R	2379039						
ESACC R	2379039	2379078	40	552.3	326.7	818.3	311.0
5.24	252						
SFIX R	2379079						
EFIX R	2379079	2379214	136	805.6	310.2	941	
SSACC R	2379215						
ESACC R	2379215	2379251	37	807.4	313.3	571.4	386.0
4.91	252						
SFIX R	2379252						
EFIX R	2379252	2379459	208	571.7	378.2	958	
SSACC R	2379460						
ESACC R	2379460	2379477	18	568.4	383.9	632.2	391.2
1.26	105						
SFIX R	2379478						
EFIX R	2379478	2379708	231	634.8	385.4	968	
SSACC R	2379709						
ESACC R	2379709	2379735	27	640.0	388.2	526.3	445.6
2.55	170						
SFIX R	2379736						
EFIX R	2379736	2380004	269	528.7	434.0	972	
SSACC R	2380005						
SBLINK R	2380037						
EBLINK R	2380037	2380227	191				
ESACC R	2380005	2380305	301	528.6	434.0	648.1	454.7
2.38	805						
SFIX R	2380306						
EFIX R	2380306	2380456	151	645.6	471.5	942	
SSACC R	2380457						
ESACC R	2380457	2380485	29	642.6	472.3	818.0	452.7
3.49	242						
SFIX R	2380486						
EFIX R	2380486	2380997	512	819.6	462.0	954	
SSACC R	2380998						
ESACC R	2380998	2381010	13	824.6	464.7	857.0	459.8
0.65	66						
SFIX R	2381011						
EFIX R	2381011	2381163	153	849.3	463.6	881	
SSACC R	2381164						
BUTTON	2381181	3	1				

MSG	2381182	0	2348478.23				
MSG	2381187	STOP SECONDARY TASK					
ESACC R	2381164	2381200	37	850.1	460.7	592.8	466.4
5.08	263						
SFIX R	2381201						
BUTTON	2381333	3	0				
EFIX R	2381201	2381335	135	588.6	462.6	881	
SSACC R	2381336						
ESACC R	2381336	2381373	38	586.0	461.0	658.9	203.3
5.76	264						
SFIX R	2381374						
EFIX R	2381374	2381557	184	652.5	205.4	878	
SSACC R	2381558						
ESACC R	2381558	2381588	31	653.3	206.8	484.9	201.2
3.28	179						
SFIX R	2381589						
EFIX R	2381589	2381752	164	490.5	198.9	883	
SSACC R	2381753						
ESACC R	2381753	2381801	49	495.3	200.0	940.7	153.0
8.77	312						
SFIX R	2381802						
EFIX R	2381802	2381989	188	924.5	153.8	830	
SSACC R	2381990						
ESACC R	2381990	2382016	27	921.9	158.6	1064.2	162.7
2.82	179						
SFIX R	2382017						
EFIX R	2382017	2382391	375	1062.2	160.9	809	
SSACC R	2382392						
BUTTON	2382408	3	1				
MSG	2382410	end_trial	-32768				
MSG	2382410	!V TRIAL_VAR	TrialID 7				
MSG	2382410	!V TRIAL_VAR	List A				
MSG	2382410	!V TRIAL_VAR	RhymeType SW				
MSG	2382410	!V TRIAL_VAR	Reduced N				
MSG	2382410	!V TRIAL_VAR	ClashType match				
MSG	2382410	!V TRIAL_VAR	SecondaryTask this				
MSG	2382411	!V TRIAL_VAR	DirtyType clean				
MSG	2382411	!V TRIAL_VAR	Line2Target extract.				
MSG	2382411	!V TRIAL_VAR	Line1Regions 7				
MSG	2382411	!V TRIAL_VAR	TargetRegion 5				
MSG	2382411	!V TRIAL_VAR	Lines1and2Regions 12				
MSG	2382411	!V TRIAL_VAR	line1 He tried not to get badly sidetracked.				
MSG	2382411	!V TRIAL_VAR	line2 He needed some raspberry extract.				
MSG	2382411	!V TRIAL_VAR	line3 But in the big shop,				
MSG	2382411	!V TRIAL_VAR	line4 Twas nary a drop.				
MSG	2382411	!V TRIAL_VAR	line5 His fancy dessert plans were highjacked.				
MSG	2382424	SHOW FOLLOWUP QUESTION					
ESACC R	2382392	2382431	40	1062.6	160.2	797.4	216.4

5.38	222
SFIX R	2382432
BUTTON	2382589 3 0
EFIX R	2382432 2382629 198
SSACC R	2382630
ESACC R	2382630 2382641 12
0.73	73
SFIX R	2382642
EFIX R	2382642 2382801 160
SSACC R	2382802
ESACC R	2382802 2382820 19
1.35	117
SFIX R	2382821
EFIX R	2382821 2382966 146
SSACC R	2382967
SBLINK R	2383029
EFLINK R	2383029 2383137 109
ESACC R	2382967 2383207 241
5.16	700
SFIX R	2383208
EFIX R	2383208 2383543 336
SSACC R	2383544
ESACC R	2383544 2383564 21
1.83	156
SFIX R	2383565
EFIX R	2383565 2384108 544
SSACC R	2384109
ESACC R	2384109 2384144 36
3.91	168
SFIX R	2384145
EFIX R	2384145 2384381 237
SSACC R	2384382
ESACC R	2384382 2384411 30
2.70	168
SFIX R	2384412
EFIX R	2384412 2384846 435
SSACC R	2384847
BUTTON	2384849 3 1
ESACC R	2384847 2384869 23
3.26	228
INPUT	2384871 127
END	2384871 EVENTS RES 50.90 46.12
MSG	2384920 !V TRIAL_VAR trialid 7
MSG	2384921 !V TRIAL_VAR rhymetype SW
MSG	2384922 !V TRIAL_VAR clashtype match
MSG	2384923 !V TRIAL_VAR secondarytask this
MSG	2384924 !V TRIAL_VAR dirtytype clean
MSG	2384925 !V TRIAL_VAR line2target extract.
MSG	2384926 !V TRIAL_VAR line1 He tried not to get badly sidetracked.

MSG 2384927 !V TRIAL\_VAR line2 He needed some raspberry extract.  
MSG 2384928 !V TRIAL\_VAR line3 But in the big shop,  
MSG 2384929 !V TRIAL\_VAR line4 Twas nary a drop.  
MSG 2384930 !V TRIAL\_VAR line5 His fancy dessert plans were  
highjacked.

MSG 2384931 !V TRIAL\_VAR trialid 7  
MSG 2384932 !V TRIAL\_VAR subtypeid 7  
MSG 2384933 !V TRIAL\_VAR list A  
MSG 2384934 !V TRIAL\_VAR rhymetype SW  
MSG 2384935 !V TRIAL\_VAR reduced N  
MSG 2384936 !V TRIAL\_VAR clashtype match  
MSG 2384937 !V TRIAL\_VAR secondarytask this  
MSG 2384938 !V TRIAL\_VAR dirtytype clean  
MSG 2384939 !V TRIAL\_VAR line2target extract.  
MSG 2384940 !V TRIAL\_VAR line1regions 7  
MSG 2384941 !V TRIAL\_VAR targetregion 5  
MSG 2384942 !V TRIAL\_VAR lines1and2regions 12  
MSG 2384943 !V TRIAL\_VAR line1 He tried not to get badly  
sidetracked.

MSG 2384944 !V TRIAL\_VAR line2 He needed some raspberry extract.  
MSG 2384945 !V TRIAL\_VAR line3 But in the big shop,  
MSG 2384946 !V TRIAL\_VAR line4 Twas nary a drop.  
MSG 2384947 !V TRIAL\_VAR line5 His fancy dessert plans were  
highjacked.

MSG 2384948 !V TRIAL\_VAR trialid 7  
MSG 2384949 !V TRIAL\_VAR subtypeid 7  
MSG 2384950 !V TRIAL\_VAR list A  
MSG 2384951 !V TRIAL\_VAR rhymetype SW  
MSG 2384952 !V TRIAL\_VAR reduced N  
MSG 2384953 !V TRIAL\_VAR clashtype match  
MSG 2384954 !V TRIAL\_VAR secondarytask this  
MSG 2384955 !V TRIAL\_VAR dirtytype clean  
MSG 2384956 !V TRIAL\_VAR line2target extract.  
MSG 2384957 !V TRIAL\_VAR line1regions 7  
MSG 2384958 !V TRIAL\_VAR targetregion 5  
MSG 2384959 !V TRIAL\_VAR lines1and2regions 12  
MSG 2384960 !V TRIAL\_VAR line1 He tried not to get badly  
sidetracked.

MSG 2384961 !V TRIAL\_VAR line2 He needed some raspberry extract.  
MSG 2384962 !V TRIAL\_VAR line3 But in the big shop,  
MSG 2384963 !V TRIAL\_VAR line4 Twas nary a drop.  
MSG 2384964 !V TRIAL\_VAR line5 His fancy dessert plans were  
highjacked.

BUTTON 2384965 3 0  
MSG 2384965 !V TRIAL\_VAR trialid 7  
MSG 2384966 !V TRIAL\_VAR subtypeid 7  
MSG 2384967 !V TRIAL\_VAR drift 0  
MSG 2384968 !V TRIAL\_VAR list A  
MSG 2384969 !V TRIAL\_VAR rhymetype SW  
MSG 2384970 !V TRIAL\_VAR reduced N

MSG 2384971 !V TRIAL\_VAR clashtype match  
MSG 2384972 !V TRIAL\_VAR secondarytask this  
MSG 2384973 !V TRIAL\_VAR dirtytype clean  
MSG 2384974 !V TRIAL\_VAR line2target extract.  
MSG 2384975 !V TRIAL\_VAR line1regions 7  
MSG 2384976 !V TRIAL\_VAR targetregion 5  
MSG 2384977 !V TRIAL\_VAR lines1and2regions 12  
MSG 2384978 !V TRIAL\_VAR line1 He tried not to get badly sidetracked.  
MSG 2384979 !V TRIAL\_VAR line2 He needed some raspberry extract.  
MSG 2384980 !V TRIAL\_VAR line3 But in the big shop,  
MSG 2384981 !V TRIAL\_VAR line4 Twas nary a drop.  
MSG 2384982 !V TRIAL\_VAR line5 His fancy dessert plans were highjacked.  
MSG 2384983 !V TRIAL\_VAR trialid 7  
MSG 2384984 !V TRIAL\_VAR subtypeid 7  
MSG 2384985 !V TRIAL\_VAR drift 0  
MSG 2384986 !V TRIAL\_VAR list A  
MSG 2384987 !V TRIAL\_VAR rhymetype SW  
MSG 2384988 !V TRIAL\_VAR reduced N  
MSG 2384989 !V TRIAL\_VAR clashtype match  
MSG 2384990 !V TRIAL\_VAR secondarytask this  
MSG 2384991 !V TRIAL\_VAR dirtytype clean  
MSG 2384992 !V TRIAL\_VAR line2target extract.  
MSG 2384993 !V TRIAL\_VAR line1regions 7  
MSG 2384994 !V TRIAL\_VAR targetregion 5  
MSG 2384995 !V TRIAL\_VAR lines1and2regions 12  
MSG 2384996 !V TRIAL\_VAR line1 He tried not to get badly sidetracked.  
MSG 2384997 !V TRIAL\_VAR line2 He needed some raspberry extract.  
MSG 2384998 !V TRIAL\_VAR line3 But in the big shop,  
MSG 2384999 !V TRIAL\_VAR line4 Twas nary a drop.  
MSG 2385000 !V TRIAL\_VAR line5 His fancy dessert plans were highjacked.  
MSG 2385001 TRIAL\_RESULT 0  
MSG 2385140 prepare\_sequence  
MSG 2385141 TRIALID 72  
MSG 2385195 RECCFG CR 1000 2 1 R  
MSG 2385195 ELCLCFG MTABLER  
MSG 2385195 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2385195 THRESHOLDS R 77 253  
MSG 2385195 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2385195 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2385195 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2385195 ELCL\_PROC CENTROID (3)  
MSG 2385195 ELCL\_PCR\_PARAM 5 3.0  
START 2385196 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA

EVENTS	GAZE	RIGHT	RATE	1000.00	TRACKING CR	FILTER	2
INPUT	2385196	127					
MSG	2385196	!MODE RECORD CR 1000 2 1 R					
SFIX R	2385203						
E FIX R	2385203	2385243	41	850.2	190.4	831	
SSACC R	2385244						
MSG	2385254	START LIMERICK ID# 178					
MSG	2385255	-7 !V DRAW_LIST ../../runtime/dataviewer/subj14/					
graphics/VC_73.vcl							
MSG	2385262	START SECONDARY TASK					
SBLINK R	2385278						
EBLINK R	2385278	2385370	93				
ESACC R	2385244	2385450	207	851.0	185.8	789.5	200.5
1.26		621					
SFIX R	2385451						
E FIX R	2385451	2385544	94	785.1	215.1	833	
SSACC R	2385545						
ESACC R	2385545	2385579	35	784.3	208.3	573.6	194.0
4.15		202					
SFIX R	2385580						
E FIX R	2385580	2385814	235	578.0	188.7	890	
SSACC R	2385815						
ESACC R	2385815	2385833	19	583.8	182.1	504.4	188.0
1.55		107					
SFIX R	2385834						
E FIX R	2385834	2386034	201	497.2	185.7	861	
SSACC R	2386035						
ESACC R	2386035	2386085	51	497.0	182.4	971.4	168.4
9.28		319					
SFIX R	2386086						
E FIX R	2386086	2386348	263	957.4	164.4	818	
SSACC R	2386349						
ESACC R	2386349	2386389	41	955.7	169.2	647.3	195.8
6.10		262					
SFIX R	2386390						
BUTTON	2386613	2	1				
E FIX R	2386390	2386639	250	649.3	191.0	843	
SSACC R	2386640						
ESACC R	2386640	2386663	24	649.3	190.3	534.7	240.0
2.48		178					
SFIX R	2386664						
BUTTON	2386713	2	0				
E FIX R	2386664	2386867	204	523.4	250.7	890	
SSACC R	2386868						
ESACC R	2386868	2386884	17	522.5	249.8	483.1	282.4
1.04		103					
SFIX R	2386885						
E FIX R	2386885	2387445	561	485.1	276.0	955	
SSACC R	2387446						
SBLINK R	2387475						

EBLINK R	2387475	2387563	89				
ESACC R	2387446	2387632	187	481.4	286.6	465.5	275.2
0.39	853						
SFIX R	2387633						
EFIX R	2387633	2388454	822	472.7	270.7	1008	
SSACC R	2388455						
ESACC R	2388455	2388461	7	477.5	259.6	466.6	271.8
0.34	48						
SFIX R	2388462						
EFIX R	2388462	2389681	1220	473.5	271.7	961	
SSACC R	2389682						
ESACC R	2389682	2389721	40	474.5	278.3	678.1	235.7
4.07	182						
SFIX R	2389722						
EFIX R	2389722	2390059	338	661.8	232.2	927	
SSACC R	2390060						
ESACC R	2390060	2390091	32	657.2	237.9	470.7	274.8
3.72	198						
SFIX R	2390092						
EFIX R	2390092	2390175	84	468.7	273.0	944	
SSACC R	2390176						
ESACC R	2390176	2390207	32	463.7	270.6	293.9	259.6
3.25	145						
SFIX R	2390208						
EFIX R	2390208	2390481	274	279.9	263.1	941	
SSACC R	2390482						
ESACC R	2390482	2390510	29	276.0	258.7	445.3	282.9
3.26	195						
SFIX R	2390511						
EFIX R	2390511	2390751	241	453.3	286.1	946	
SSACC R	2390752						
ESACC R	2390752	2390768	17	463.0	284.6	490.8	276.3
0.57	78						
SFIX R	2390769						
EFIX R	2390769	2391337	569	487.7	260.7	945	
SSACC R	2391338						
ESACC R	2391338	2391349	12	486.6	249.6	477.3	275.7
0.59	58						
SFIX R	2391350						
EFIX R	2391350	2392169	820	481.0	279.5	813	
SSACC R	2392170						
ESACC R	2392170	2392194	25	486.9	277.6	458.3	189.9
1.96	117						
SFIX R	2392195						
EFIX R	2392195	2392580	386	455.3	184.7	716	
SSACC R	2392581						
ESACC R	2392581	2392600	20	455.3	194.7	489.0	263.5
1.61	108						
SFIX R	2392601						
EFIX R	2392601	2393101	501	483.7	273.3	772	

SSACC R	2393102						
ESACC R	2393102	2393112	11	486.2	280.4	452.1	286.0
0.67	69						
SFIX R	2393113						
EFIX R	2393113	2394123	1011	477.6	287.2	860	
SSACC R	2394124						
ESACC R	2394124	2394139	16	476.4	285.6	455.8	269.3
0.53	42						
SFIX R	2394140						
EFIX R	2394140	2394553	414	457.2	272.0	896	
SSACC R	2394554						
SBLINK R	2394618						
EFLINK R	2394618	2394713	96				
ESACC R	2394554	2394755	202	451.8	266.1	460.2	283.4
0.41	848						
SFIX R	2394756						
EFLINK R	2394756	2395800	1045	472.2	278.4	941	
SSACC R	2395801						
ESACC R	2395801	2395816	16	469.7	261.4	457.5	239.5
0.53	44						
SFIX R	2395817						
EFLINK R	2395817	2396240	424	437.4	231.1	890	
SSACC R	2396241						
ESACC R	2396241	2396261	21	447.1	245.7	385.8	237.0
1.19	86						
SFIX R	2396262						
EFLINK R	2396262	2396482	221	398.7	200.3	918	
SSACC R	2396483						
ESACC R	2396483	2396507	25	399.4	194.2	510.8	204.5
2.16	135						
SFIX R	2396508						
EFLINK R	2396508	2396830	323	510.4	218.5	953	
SSACC R	2396831						
ESACC R	2396831	2396874	44	508.1	229.0	330.7	338.8
4.14	179						
SFIX R	2396875						
EFLINK R	2396875	2397173	299	364.0	335.4	963	
SSACC R	2397174						
ESACC R	2397174	2397213	40	372.3	330.1	223.2	198.6
3.96	143						
SFIX R	2397214						
EFLINK R	2397214	2397365	152	219.3	187.3	957	
SSACC R	2397366						
ESACC R	2397366	2397407	42	217.3	187.1	520.8	244.8
5.89	267						
SFIX R	2397408						
EFLINK R	2397408	2397651	244	502.0	241.7	972	
SSACC R	2397652						
ESACC R	2397652	2397704	53	501.3	243.0	762.6	248.1
5.11	171						

SFIX R	2397705						
EFIX R	2397705	2397843	139	747.7	250.4	983	
SSACC R	2397844						
ESACC R	2397844	2397882	39	747.1	248.2	425.0	272.6
6.29	263						
SFIX R	2397883						
EFIX R	2397883	2398231	349	425.1	269.9	1011	
SSACC R	2398232						
ESACC R	2398232	2398267	36	430.4	266.5	219.7	289.0
4.02	201						
SFIX R	2398268						
EFIX R	2398268	2398439	172	231.1	284.1	1021	
SSACC R	2398440						
ESACC R	2398440	2398485	46	235.8	283.1	536.1	280.1
5.73	227						
SFIX R	2398486						
MSG	2398655	-10	SYNCTIME				
MSG	2398655	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_73.ias							
MSG	2398667	SHOW LIMERICK					
EFIX R	2398486	2398713	228	520.3	282.5	1007	
SSACC R	2398714						
ESACC R	2398714	2398734	21	517.0	273.6	521.1	224.3
1.06	75						
SFIX R	2398735						
EFIX R	2398735	2398923	189	522.5	218.5	1006	
SSACC R	2398924						
ESACC R	2398924	2398948	25	521.1	232.2	621.4	291.1
2.33	215						
SFIX R	2398949						
EFIX R	2398949	2399178	230	615.7	282.4	967	
SSACC R	2399179						
ESACC R	2399179	2399195	17	616.5	282.8	671.7	275.1
1.10	96						
SFIX R	2399196						
EFIX R	2399196	2399369	174	666.8	274.2	981	
SSACC R	2399370						
ESACC R	2399370	2399389	20	669.8	280.5	744.5	270.9
1.49	127						
SFIX R	2399390						
EFIX R	2399390	2399741	352	741.1	273.2	904	
SSACC R	2399742						
ESACC R	2399742	2399756	15	738.9	272.8	698.4	278.6
0.81	66						
SFIX R	2399757						
EFIX R	2399757	2399891	135	696.5	281.3	849	
SSACC R	2399892						
ESACC R	2399892	2399904	13	702.8	283.7	742.1	279.8
0.78	75						
SFIX R	2399905						

EFIX R	2399905	2400071	167	751.2	275.6	836
SSACC R	2400072					
ESACC R	2400072	2400100	29	752.4	275.1	592.4
3.44	211					339.6
SFIX R	2400101					
EFIX R	2400101	2400586	486	574.2	332.3	852
SSACC R	2400587					
SBLINK R	2400634					
EBLINK R	2400634	2400737	104			
ESACC R	2400587	2400808	222	571.7	343.7	561.2
0.73	673					311.3
SFIX R	2400809					
EFIX R	2400809	2400919	111	563.4	332.2	858
SSACC R	2400920					
ESACC R	2400920	2400945	26	564.9	330.9	689.9
2.45	187					329.1
SFIX R	2400946					
EFIX R	2400946	2401216	271	683.8	331.1	907
SSACC R	2401217					
ESACC R	2401217	2401230	14	686.0	327.6	650.0
0.73	63					335.3
SFIX R	2401231					
EFIX R	2401231	2401395	165	644.4	334.5	894
SSACC R	2401396					
ESACC R	2401396	2401414	19	646.1	336.6	574.9
1.41	114					345.0
SFIX R	2401415					
EFIX R	2401415	2401800	386	575.1	343.2	879
SSACC R	2401801					
ESACC R	2401801	2401819	19	571.1	346.6	631.6
1.25	98					327.9
SFIX R	2401820					
EFIX R	2401820	2402005	186	636.7	330.3	876
SSACC R	2402006					
ESACC R	2402006	2402027	22	634.8	332.5	573.4
1.67	140					385.9
SFIX R	2402028					
EFIX R	2402028	2402228	201	569.6	378.1	881
SSACC R	2402229					
ESACC R	2402229	2402248	20	569.7	377.2	510.6
1.16	75					384.8
SFIX R	2402249					
EFIX R	2402249	2402409	161	514.1	381.1	911
SSACC R	2402410					
ESACC R	2402410	2402418	9	516.5	378.9	537.8
0.42	52					376.7
SFIX R	2402419					
EFIX R	2402419	2402558	140	533.7	380.2	923
SSACC R	2402559					
ESACC R	2402559	2402576	18	536.3	389.0	580.6
						428.2

1.21	102						
SFIX R	2402577						
EFIX R	2402577	2402771	195	577.6	422.9	917	
SSACC R	2402772						
ESACC R	2402772	2402791	20	572.4	418.2	648.5	422.1
1.50	134						
SFIX R	2402792						
EFIX R	2402792	2403061	270	649.3	419.3	964	
SSACC R	2403062						
ESACC R	2403062	2403074	13	650.4	417.6	610.8	416.8
0.78	76						
SFIX R	2403075						
EFIX R	2403075	2403337	263	606.3	415.5	997	
SSACC R	2403338						
ESACC R	2403338	2403352	15	608.4	417.1	655.9	420.5
0.94	85						
SFIX R	2403353						
EFIX R	2403353	2403593	241	648.9	416.9	983	
SSACC R	2403594						
ESACC R	2403594	2403616	23	649.1	415.0	569.3	456.1
1.80	121						
SFIX R	2403617						
EFIX R	2403617	2403851	235	565.3	458.2	1008	
SSACC R	2403852						
ESACC R	2403852	2403875	24	559.1	457.4	653.7	471.5
1.88	136						
SFIX R	2403876						
EFIX R	2403876	2404105	230	648.9	463.4	1038	
SSACC R	2404106						
SBLINK R	2404154						
EBLINK R	2404154	2404223	70				
ESACC R	2404106	2404266	161	651.4	467.4	779.2	437.9
2.61	662						
SFIX R	2404267						
EFIX R	2404267	2404306	40	781.0	432.6	1007	
SSACC R	2404307						
ESACC R	2404307	2404312	6	796.0	427.3	790.5	440.3
0.30	61						
SFIX R	2404313						
EFIX R	2404313	2404399	87	781.8	462.6	997	
SSACC R	2404400						
ESACC R	2404400	2404435	36	782.5	464.6	614.7	344.2
4.22	194						
SFIX R	2404436						
EFIX R	2404436	2404843	408	613.6	338.1	1021	
SSACC R	2404844						
ESACC R	2404844	2404867	24	613.4	334.9	664.1	268.6
1.75	129						
SFIX R	2404868						
EFIX R	2404868	2405106	239	680.2	265.8	930	

SSACC R	2405107						
ESACC R	2405107	2405128	22	679.0	272.0	771.3	279.4
1.83	136						
SFIX R	2405129						
EFIX R	2405129	2405326	198	768.5	280.4	878	
SSACC R	2405327						
ESACC R	2405327	2405351	25	764.8	282.0	610.2	294.9
3.06	205						
SFIX R	2405352						
EFIX R	2405352	2405926	575	607.3	281.4	888	
SSACC R	2405927						
ESACC R	2405927	2405946	20	633.8	271.3	548.8	279.2
1.67	141						
SFIX R	2405947						
EFIX R	2405947	2406151	205	537.5	277.0	929	
SSACC R	2406152						
ESACC R	2406152	2406191	40	534.6	269.9	785.5	274.8
4.93	229						
SFIX R	2406192						
EFIX R	2406192	2406384	193	772.2	269.7	923	
SSACC R	2406385						
ESACC R	2406385	2406411	27	776.6	270.0	632.5	309.8
2.97	193						
SFIX R	2406412						
EFIX R	2406412	2406650	239	638.4	309.4	921	
SSACC R	2406651						
ESACC R	2406651	2406666	16	638.3	307.5	587.5	321.8
1.04	93						
SFIX R	2406667						
EFIX R	2406667	2406950	284	585.0	324.9	936	
SSACC R	2406951						
ESACC R	2406951	2406961	11	583.0	331.3	544.8	341.2
0.78	80						
SFIX R	2406962						
EFIX R	2406962	2407190	229	544.2	335.7	935	
SSACC R	2407191						
ESACC R	2407191	2407207	17	545.7	333.4	600.8	334.6
1.08	86						
SFIX R	2407208						
EFIX R	2407208	2407383	176	593.6	339.6	912	
SSACC R	2407384						
ESACC R	2407384	2407405	22	592.6	335.7	611.0	398.1
1.40	120						
SFIX R	2407406						
EFIX R	2407406	2407685	280	608.0	389.1	914	
SSACC R	2407686						
ESACC R	2407686	2407705	20	605.9	387.4	619.2	446.2
1.30	114						
SFIX R	2407706						
BUTTON	2407877	3	1				

MSG	2407878	0	2375174.275				
MSG	2407888	STOP SECONDARY TASK					
EFIX R	2407706	2408030	325	619.2	445.6	933	
SSACC R	2408031						
BUTTON	2408049	3	0				
ESACC R	2408031	2408070	40	619.6	447.6	576.4	215.6
5.09	223						
SFIX R	2408071						
EFIX R	2408071	2408362	292	580.5	212.6	959	
SSACC R	2408363						
ESACC R	2408363	2408387	25	586.0	204.6	755.5	186.5
3.35	222						
SFIX R	2408388						
EFIX R	2408388	2408559	172	778.9	178.7	902	
SSACC R	2408560						
ESACC R	2408560	2408578	19	778.4	171.5	845.4	174.0
1.32	118						
SFIX R	2408579						
EFIX R	2408579	2409247	669	848.6	173.9	819	
SSACC R	2409248						
ESACC R	2409248	2409269	22	844.9	170.6	931.0	177.8
1.71	106						
SFIX R	2409270						
BUTTON	2409729	3	1				
MSG	2409730	end_trial	-32768				
MSG	2409730	!V TRIAL_VAR	TrialID 178				
MSG	2409730	!V TRIAL_VAR	List A				
MSG	2409730	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2409730	!V TRIAL_VAR	Reduced FILLLER				
MSG	2409730	!V TRIAL_VAR	ClashType FILLLER				
MSG	2409731	!V TRIAL_VAR	SecondaryTask tap				
MSG	2409731	!V TRIAL_VAR	DirtyType clean				
MSG	2409731	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2409731	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2409731	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2409731	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2409731	!V TRIAL_VAR	line1 A lonely young tree did research,				
MSG	2409731	!V TRIAL_VAR	line2 A genealogical search.				
MSG	2409731	!V TRIAL_VAR	line3 Much to his dismay,				
MSG	2409731	!V TRIAL_VAR	line4 He learned plain as day,				
MSG	2409732	!V TRIAL_VAR	line5 That he was a son of a birch.				
MSG	2409737	SHOW FOLLOWUP QUESTION					
EFIX R	2409270	2409793	524	962.3	177.8	800	
SSACC R	2409794						
ESACC R	2409794	2409827	34	963.5	170.9	825.3	266.2
3.43	198						
SFIX R	2409828						
BUTTON	2409893	3	0				
EFIX R	2409828	2410115	288	827.9	252.8	826	
SSACC R	2410116						

ESACC R	2410116	2410129	14	834.4	242.5	873.2	242.7
0.77	78						
SFIX R	2410130						
EFIX R	2410130	2410275	146	867.1	244.7	842	
SSACC R	2410276						
ESACC R	2410276	2410316	41	867.2	246.3	1180.9	227.7
6.22	285						
SFIX R	2410317						
BUTTON	2410689	3	1				
EFIX R	2410317	2410708	392	1168.2	229.6	811	
INPUT	2410710	127					
END	2410710	EVENTS	RES	51.33	46.34		
MSG	2410758	!V TRIAL_VAR	trialid 178				
MSG	2410759	!V TRIAL_VAR	rhymetype FILLER				
MSG	2410760	!V TRIAL_VAR	clashtype FILLER				
MSG	2410761	!V TRIAL_VAR	secondarytask tap				
MSG	2410762	!V TRIAL_VAR	dirtytype clean				
MSG	2410763	!V TRIAL_VAR	line2target FILLER				
MSG	2410764	!V TRIAL_VAR	line1 A lonely young tree did research,				
MSG	2410765	!V TRIAL_VAR	line2 A genealogical search.				
MSG	2410766	!V TRIAL_VAR	line3 Much to his dismay,				
MSG	2410767	!V TRIAL_VAR	line4 He learned plain as day,				
MSG	2410768	!V TRIAL_VAR	line5 That he was a son of a birch.				
MSG	2410769	!V TRIAL_VAR	trialid 178				
MSG	2410770	!V TRIAL_VAR	subtypeid 18				
MSG	2410771	!V TRIAL_VAR	list A				
MSG	2410772	!V TRIAL_VAR	rhymetype FILLER				
MSG	2410773	!V TRIAL_VAR	reduced FILLER				
MSG	2410774	!V TRIAL_VAR	clashtype FILLER				
MSG	2410775	!V TRIAL_VAR	secondarytask tap				
MSG	2410776	!V TRIAL_VAR	dirtytype clean				
MSG	2410777	!V TRIAL_VAR	line2target FILLER				
MSG	2410778	!V TRIAL_VAR	line1regions FILLER				
MSG	2410779	!V TRIAL_VAR	targetregion FILLER				
MSG	2410780	!V TRIAL_VAR	lines1and2regions FILLER				
MSG	2410781	!V TRIAL_VAR	line1 A lonely young tree did research,				
MSG	2410782	!V TRIAL_VAR	line2 A genealogical search.				
MSG	2410783	!V TRIAL_VAR	line3 Much to his dismay,				
MSG	2410784	!V TRIAL_VAR	line4 He learned plain as day,				
MSG	2410785	!V TRIAL_VAR	line5 That he was a son of a birch.				
MSG	2410786	!V TRIAL_VAR	trialid 178				
MSG	2410787	!V TRIAL_VAR	subtypeid 18				
MSG	2410788	!V TRIAL_VAR	list A				
MSG	2410789	!V TRIAL_VAR	rhymetype FILLER				
MSG	2410790	!V TRIAL_VAR	reduced FILLER				
MSG	2410791	!V TRIAL_VAR	clashtype FILLER				
MSG	2410792	!V TRIAL_VAR	secondarytask tap				
MSG	2410793	!V TRIAL_VAR	dirtytype clean				
MSG	2410794	!V TRIAL_VAR	line2target FILLER				
MSG	2410795	!V TRIAL_VAR	line1regions FILLER				

MSG 2410796 !V TRIAL\_VAR targetregion FILLLER  
MSG 2410797 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2410798 !V TRIAL\_VAR line1 A lonely young tree did research,  
MSG 2410799 !V TRIAL\_VAR line2 A genealogical search.  
MSG 2410800 !V TRIAL\_VAR line3 Much to his dismay,  
MSG 2410801 !V TRIAL\_VAR line4 He learned plain as day,  
MSG 2410802 !V TRIAL\_VAR line5 That he was a son of a birch.  
MSG 2410803 !V TRIAL\_VAR trialid 178  
MSG 2410804 !V TRIAL\_VAR subtypeid 18  
MSG 2410805 !V TRIAL\_VAR drift 0  
MSG 2410806 !V TRIAL\_VAR list A  
MSG 2410807 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2410808 !V TRIAL\_VAR reduced FILLLER  
MSG 2410809 !V TRIAL\_VAR clashtype FILLLER  
MSG 2410810 !V TRIAL\_VAR secondarytask tap  
MSG 2410811 !V TRIAL\_VAR dirtytype clean  
MSG 2410812 !V TRIAL\_VAR line2target FILLLER  
MSG 2410813 !V TRIAL\_VAR line1regions FILLLER  
MSG 2410814 !V TRIAL\_VAR targetregion FILLLER  
MSG 2410815 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2410816 !V TRIAL\_VAR line1 A lonely young tree did research,  
MSG 2410817 !V TRIAL\_VAR line2 A genealogical search.  
MSG 2410818 !V TRIAL\_VAR line3 Much to his dismay,  
MSG 2410819 !V TRIAL\_VAR line4 He learned plain as day,  
MSG 2410820 !V TRIAL\_VAR line5 That he was a son of a birch.  
MSG 2410821 !V TRIAL\_VAR trialid 178  
MSG 2410822 !V TRIAL\_VAR subtypeid 18  
MSG 2410823 !V TRIAL\_VAR drift 0  
MSG 2410824 !V TRIAL\_VAR list A  
MSG 2410825 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2410826 !V TRIAL\_VAR reduced FILLLER  
MSG 2410827 !V TRIAL\_VAR clashtype FILLLER  
MSG 2410828 !V TRIAL\_VAR secondarytask tap  
MSG 2410829 !V TRIAL\_VAR dirtytype clean  
MSG 2410830 !V TRIAL\_VAR line2target FILLLER  
MSG 2410831 !V TRIAL\_VAR line1regions FILLLER  
MSG 2410832 !V TRIAL\_VAR targetregion FILLLER  
MSG 2410833 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2410834 !V TRIAL\_VAR line1 A lonely young tree did research,  
MSG 2410835 !V TRIAL\_VAR line2 A genealogical search.  
MSG 2410836 !V TRIAL\_VAR line3 Much to his dismay,  
MSG 2410837 !V TRIAL\_VAR line4 He learned plain as day,  
MSG 2410838 !V TRIAL\_VAR line5 That he was a son of a birch.  
MSG 2410839 TRIAL\_RESULT 0  
BUTTON 2410853 3 0  
MSG 2410979 prepare\_sequence  
MSG 2410979 TRIALID 73  
MSG 2411034 RECCFG CR 1000 2 1 R  
MSG 2411034 ELCLCFG MTABLER  
MSG 2411034 GAZE\_COORDS 0.00 0.00 1919.00 1079.00

MSG 2411034 THRESHOLDS R 77 253  
 MSG 2411034 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2411034 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2411034 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2411034 ELCL\_PROC CENTROID (3)  
 MSG 2411034 ELCL\_PCR\_PARAM 5 3.0  
 START 2411035 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2411035 127  
 MSG 2411035 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2411042  
 MSG 2411088 START LIMERICK ID# 177  
 MSG 2411093 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_74.vcl  
 MSG 2411103 START SECONDARY TASK  
 EFIX R 2411042 2411181 140 1161.2 237.6 788  
 SSACC R 2411182  
 ESACC R 2411182 2411227 46 1164.2 237.7 767.4 231.2  
 7.84 292  
 SFIX R 2411228  
 EFIX R 2411228 2411326 99 773.6 219.9 813  
 SSACC R 2411327  
 ESACC R 2411327 2411363 37 771.9 215.8 542.1 201.1  
 4.51 219  
 SFIX R 2411364  
 EFIX R 2411364 2411554 191 546.6 201.0 832  
 SSACC R 2411555  
 ESACC R 2411555 2411569 15 550.3 205.7 503.6 197.2  
 0.92 72  
 SFIX R 2411570  
 EFIX R 2411570 2411734 165 496.2 193.1 827  
 SSACC R 2411735  
 ESACC R 2411735 2411775 41 495.2 184.8 794.8 168.7  
 5.86 280  
 SFIX R 2411776  
 EFIX R 2411776 2411942 167 785.0 173.8 801  
 SSACC R 2411943  
 ESACC R 2411943 2411966 24 780.0 173.5 892.9 170.0  
 2.23 149  
 SFIX R 2411967  
 EFIX R 2411967 2412160 194 892.4 170.2 788  
 SSACC R 2412161  
 ESACC R 2412161 2412185 25 889.5 172.9 1002.2 162.7  
 2.24 157  
 SFIX R 2412186  
 BUTTON 2412417 2 1  
 EFIX R 2412186 2412428 243 1003.6 162.1 804

SSACC R	2412429						
ESACC R	2412429	2412474	46		1008.5	163.6	590.3
8.38	291						239.1
SFIX R	2412475						
BUTTON	2412505	2	0				
EFIX R	2412475	2412625	151		599.4	226.1	857
SSACC R	2412626						
ESACC R	2412626	2412648	23		598.2	225.4	506.9
2.11	180						278.6
SFIX R	2412649						
EFIX R	2412649	2413168	520		505.1	268.9	907
SSACC R	2413169						
ESACC R	2413169	2413174	6		498.1	266.1	486.4
0.25	40						270.6
SFIX R	2413175						
EFIX R	2413175	2413446	272		494.1	278.2	928
SSACC R	2413447						
ESACC R	2413447	2413486	40		496.8	273.5	179.5
6.01	242						278.3
SFIX R	2413487						
EFIX R	2413487	2413861	375		186.0	272.1	966
SSACC R	2413862						
SBLINK R	2413915						
EBLINK R	2413915	2413997	83				
ESACC R	2413862	2414056	195		176.8	272.9	496.8
6.09	658						242.7
SFIX R	2414057						
MSG	2414172	-4	SYNCTIME				
MSG	2414173	-4	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_74.ias							
MSG	2414179	SHOW LIMERICK					
EFIX R	2414057	2414236	180		499.8	284.1	955
SSACC R	2414237						
ESACC R	2414237	2414244	8		494.6	287.1	472.5
0.43	55						287.1
SFIX R	2414245						
EFIX R	2414245	2414422	178		478.9	291.7	1000
SSACC R	2414423						
ESACC R	2414423	2414449	27		481.1	294.4	641.7
3.15	228						276.9
SFIX R	2414450						
EFIX R	2414450	2414617	168		638.1	282.4	986
SSACC R	2414618						
ESACC R	2414618	2414642	25		638.1	285.5	751.3
2.24	159						274.6
SFIX R	2414643						
EFIX R	2414643	2415154	512		737.5	277.4	921
SSACC R	2415155						
ESACC R	2415155	2415181	27		723.5	277.4	836.4
2.23	152						279.8

SFIX R	2415182						
EFIX R	2415182	2415444	263	832.3	270.5	839	
SSACC R	2415445						
ESACC R	2415445	2415456	12	832.2	267.9	865.9	266.4
0.67	64						
SFIX R	2415457						
EFIX R	2415457	2415576	120	866.0	266.5	838	
SSACC R	2415577						
ESACC R	2415577	2415615	39	862.5	258.9	568.8	321.9
5.94	271						
SFIX R	2415616						
EFIX R	2415616	2415845	230	570.3	314.9	859	
SSACC R	2415846						
ESACC R	2415846	2415870	25	568.5	317.7	705.6	323.3
2.69	176						
SFIX R	2415871						
EFIX R	2415871	2416100	230	713.1	322.4	877	
SSACC R	2416101						
ESACC R	2416101	2416112	12	717.5	328.5	680.0	328.5
0.74	74						
SFIX R	2416113						
EFIX R	2416113	2416359	247	676.8	328.8	887	
SSACC R	2416360						
ESACC R	2416360	2416387	28	681.8	327.9	572.7	384.2
2.47	149						
SFIX R	2416388						
EFIX R	2416388	2416634	247	573.7	371.4	889	
SSACC R	2416635						
ESACC R	2416635	2416648	14	569.0	368.5	533.2	373.5
0.71	56						
SFIX R	2416649						
EFIX R	2416649	2416853	205	533.1	380.6	920	
SSACC R	2416854						
ESACC R	2416854	2416874	21	529.9	377.7	592.9	426.8
1.63	138						
SFIX R	2416875						
EFIX R	2416875	2417040	166	586.5	419.6	934	
SSACC R	2417041						
ESACC R	2417041	2417066	26	579.9	412.6	699.4	419.2
2.35	162						
SFIX R	2417067						
EFIX R	2417067	2417513	447	694.0	419.2	938	
SSACC R	2417514						
SBLINK R	2417537						
EBLINK R	2417537	2417692	156				
ESACC R	2417514	2417723	210	683.3	424.4	659.4	430.1
0.49	894						
SFIX R	2417724						
EFIX R	2417724	2417775	52	662.7	385.4	887	
SSACC R	2417776						

ESACC R	2417776	2417789	14	666.8	379.4	659.0	412.4
0.73	62						
SFIX R	2417790						
EFIX R	2417790	2417814	25	656.2	422.1	878	
SSACC R	2417815						
ESACC R	2417815	2417836	22	656.6	424.8	589.3	478.7
1.76	150						
SFIX R	2417837						
EFIX R	2417837	2418064	228	598.3	484.3	911	
SSACC R	2418065						
ESACC R	2418065	2418078	14	604.3	483.7	638.4	476.8
0.69	57						
SFIX R	2418079						
EFIX R	2418079	2418246	168	639.9	484.8	928	
SSACC R	2418247						
ESACC R	2418247	2418269	23	642.6	493.1	746.7	483.2
2.06	166						
SFIX R	2418270						
EFIX R	2418270	2418539	270	752.0	482.9	883	
SSACC R	2418540						
ESACC R	2418540	2418570	31	755.1	480.6	595.2	488.0
3.15	159						
SFIX R	2418571						
EFIX R	2418571	2418808	238	591.5	484.5	873	
SSACC R	2418809						
ESACC R	2418809	2418819	11	596.6	486.7	563.9	490.2
0.64	66						
SFIX R	2418820						
EFIX R	2418820	2419018	199	566.3	482.8	873	
SSACC R	2419019						
ESACC R	2419019	2419035	17	567.6	478.9	512.9	476.8
1.07	99						
SFIX R	2419036						
EFIX R	2419036	2419164	129	513.0	473.9	894	
SSACC R	2419165						
ESACC R	2419165	2419187	23	511.1	471.3	590.9	413.7
1.99	162						
SFIX R	2419188						
EFIX R	2419188	2419384	197	598.6	420.9	929	
SSACC R	2419385						
ESACC R	2419385	2419408	24	597.9	422.6	719.3	420.1
2.39	177						
SFIX R	2419409						
EFIX R	2419409	2419564	156	720.8	415.9	982	
SSACC R	2419565						
ESACC R	2419565	2419591	27	722.2	415.5	672.0	302.4
2.65	179						
SFIX R	2419592						
EFIX R	2419592	2419981	390	669.7	305.4	1020	
SSACC R	2419982						

ESACC R	2419982	2419998	17	672.1	301.8	618.0	316.8
1.11	84						
SFIX R	2419999						
EFIX R	2419999	2420238	240	617.2	325.3	1019	
SSACC R	2420239						
ESACC R	2420239	2420258	20	618.2	328.5	693.5	326.7
1.48	112						
SFIX R	2420259						
EFIX R	2420259	2420471	213	688.1	325.2	1021	
SSACC R	2420472						
ESACC R	2420472	2420497	26	689.4	329.3	558.9	334.0
2.56	161						
SFIX R	2420498						
EFIX R	2420498	2420708	211	556.9	336.9	1033	
SSACC R	2420709						
ESACC R	2420709	2420746	38	557.2	332.5	774.1	322.4
4.27	209						
SFIX R	2420747						
EFIX R	2420747	2420987	241	761.7	325.9	1008	
SSACC R	2420988						
ESACC R	2420988	2421001	14	760.0	324.0	716.0	328.4
0.88	78						
SFIX R	2421002						
EFIX R	2421002	2421439	438	710.6	325.2	983	
SSACC R	2421440						
SBLINK R	2421497						
EBLINK R	2421497	2421572	76				
ESACC R	2421440	2421618	179	708.3	325.0	777.3	303.2
1.44	794						
SFIX R	2421619						
EFIX R	2421619	2421641	23	781.8	280.2	933	
SSACC R	2421642						
ESACC R	2421642	2421654	13	789.9	260.7	783.3	289.5
0.64	84						
SFIX R	2421655						
EFIX R	2421655	2421753	99	780.0	300.6	923	
SSACC R	2421754						
ESACC R	2421754	2421786	33	779.9	296.8	604.6	394.1
4.05	237						
SFIX R	2421787						
EFIX R	2421787	2422052	266	612.5	383.9	968	
SSACC R	2422053						
ESACC R	2422053	2422070	18	615.8	388.4	553.4	394.4
1.23	106						
SFIX R	2422071						
EFIX R	2422071	2422220	150	555.1	395.1	952	
SSACC R	2422221						
ESACC R	2422221	2422245	25	553.3	393.9	662.7	426.8
2.26	169						
SFIX R	2422246						

EFIX R	2422246	2422523	278	648.7	416.7	935	
SSACC R	2422524						
ESACC R	2422524	2422542	19	646.6	413.0	651.3	470.5
1.25	110						
SFIX R	2422543						
EFIX R	2422543	2422767	225	653.5	456.1	959	
SSACC R	2422768						
ESACC R	2422768	2422784	17	655.0	456.5	595.7	472.8
1.22	104						
SFIX R	2422785						
EFIX R	2422785	2422897	113	593.5	466.4	980	
SSACC R	2422898						
ESACC R	2422898	2422926	29	592.7	464.3	778.3	462.3
3.66	228						
SFIX R	2422927						
EFIX R	2422927	2423181	255	776.2	460.3	989	
SSACC R	2423182						
ESACC R	2423182	2423195	14	776.5	461.9	733.3	468.4
0.87	78						
SFIX R	2423196						
EFIX R	2423196	2423348	153	736.2	464.7	1007	
SSACC R	2423349						
ESACC R	2423349	2423379	31	738.3	460.9	763.1	271.6
4.15	247						
SFIX R	2423380						
EFIX R	2423380	2423586	207	754.4	284.6	994	
SSACC R	2423587						
ESACC R	2423587	2423592	6	755.9	285.9	762.0	274.3
0.28	44						
SFIX R	2423593						
EFIX R	2423593	2423769	177	761.6	272.7	988	
SSACC R	2423770						
ESACC R	2423770	2423795	26	762.9	271.2	621.2	282.5
2.80	183						
SFIX R	2423796						
EFIX R	2423796	2423924	129	614.6	280.0	971	
SSACC R	2423925						
SBLINK R	2423958						
EBLINK R	2423958	2424031	74				
ESACC R	2423925	2424115	191	606.3	287.0	686.3	273.0
1.60	832						
SFIX R	2424116						
EFIX R	2424116	2424337	222	686.9	283.5	955	
SSACC R	2424338						
ESACC R	2424338	2424362	25	683.8	276.0	781.7	281.6
1.94	129						
SFIX R	2424363						
EFIX R	2424363	2424618	256	775.5	282.8	998	
SSACC R	2424619						
ESACC R	2424619	2424637	19	779.0	279.6	715.2	297.3

1.32	116						
SFIX R	2424638						
EFIX R	2424638	2425011	374	716.0	282.2	962	
SSACC R	2425012						
ESACC R	2425012	2425034	23	719.0	278.7	732.9	349.6
1.57	117						
SFIX R	2425035						
EFIX R	2425035	2425279	245	728.3	340.6	957	
SSACC R	2425280						
ESACC R	2425280	2425310	31	728.4	346.0	652.8	452.6
2.76	171						
SFIX R	2425311						
EFIX R	2425311	2425335	25	657.6	439.7	980	
SSACC R	2425336						
SBLINK R	2425346						
EBLINK R	2425346	2425358	13				
ESACC R	2425336	2425367	32	728.4	346.0	652.8	452.6
2.75	0						
SFIX R	2425368						
EFIX R	2425368	2425529	162	654.3	445.4	989	
SSACC R	2425530						
SBLINK R	2425540						
EBLINK R	2425540	2425665	126				
ESACC R	2425530	2425674	145	728.4	346.0	652.8	452.6
2.75	0						
SFIX R	2425675						
EFIX R	2425675	2425821	147	673.1	488.6	1039	
SSACC R	2425822						
ESACC R	2425822	2425856	35	675.5	489.3	603.2	364.2
3.07	154						
SFIX R	2425857						
EFIX R	2425857	2426276	420	606.0	368.9	1081	
SSACC R	2426277						
SBLINK R	2426317						
EBLINK R	2426317	2426424	108				
ESACC R	2426277	2426505	229	608.3	372.5	686.1	295.8
2.26	765						
SFIX R	2426506						
EFIX R	2426506	2426880	375	692.2	313.8	1070	
SSACC R	2426881						
ESACC R	2426881	2426892	12	698.8	314.5	709.0	346.1
0.72	73						
SFIX R	2426893						
EFIX R	2426893	2427193	301	704.2	338.8	1021	
SSACC R	2427194						
ESACC R	2427194	2427212	19	705.6	342.3	742.3	299.1
1.19	97						
SFIX R	2427213						
EFIX R	2427213	2427503	291	749.7	301.3	956	
SSACC R	2427504						

ESACC R	2427504	2427535	32	754.9	295.7	609.0	343.4
3.05	169						
SFIX R	2427536						
BUTTON	2427588	3	1				
MSG	2427590	0	2394886.438				
MSG	2427604	STOP SECONDARY TASK					
EFIX R	2427536	2427745	210	617.6	335.5	932	
SSACC R	2427746						
BUTTON	2427753	3	0				
ESACC R	2427746	2427773	28	618.4	329.5	651.2	191.5
3.05	195						
SFIX R	2427774						
EFIX R	2427774	2427936	163	652.8	194.9	925	
SSACC R	2427937						
ESACC R	2427937	2427978	42	648.7	190.6	993.1	151.5
6.84	277						
SFIX R	2427979						
EFIX R	2427979	2428484	506	979.8	155.9	878	
SSACC R	2428485						
ESACC R	2428485	2428507	23	980.1	153.0	1085.5	161.3
2.09	145						
SFIX R	2428508						
EFIX R	2428508	2428713	206	1094.0	158.2	809	
SSACC R	2428714						
ESACC R	2428714	2428738	25	1096.6	151.3	951.7	162.6
2.88	198						
SFIX R	2428739						
EFIX R	2428739	2428971	233	943.8	158.4	826	
SSACC R	2428972						
ESACC R	2428972	2428994	23	944.9	157.0	1038.2	152.2
1.85	137						
SFIX R	2428995						
BUTTON	2429569	3	1				
MSG	2429570	end_trial -32768					
MSG	2429570	!V TRIAL_VAR TrialID 177					
MSG	2429570	!V TRIAL_VAR List A					
MSG	2429570	!V TRIAL_VAR RhymeType FILLLER					
MSG	2429570	!V TRIAL_VAR Reduced FILLLER					
MSG	2429570	!V TRIAL_VAR ClashType FILLLER					
MSG	2429570	!V TRIAL_VAR SecondaryTask this					
MSG	2429571	!V TRIAL_VAR DirtyType clean					
MSG	2429571	!V TRIAL_VAR Line2Target FILLLER					
MSG	2429571	!V TRIAL_VAR Line1Regions FILLLER					
MSG	2429571	!V TRIAL_VAR TargetRegion FILLLER					
MSG	2429571	!V TRIAL_VAR Lines1and2Regions FILLLER					
MSG	2429571	!V TRIAL_VAR line1 There once was a diver named Hank					
MSG	2429571	!V TRIAL_VAR line2 Who had to go sit on the bank.					
MSG	2429571	!V TRIAL_VAR line3 He ran into trouble,					
MSG	2429571	!V TRIAL_VAR line4 When friends saw a bubble,					
MSG	2429571	!V TRIAL_VAR line5 That didn't come out of his tank.					

MSG	2429583	SHOW FOLLOWUP QUESTION					
EFIX R	2428995	2429728	734	1035.4	156.8	833	
SSACC R	2429729						
BUTTON	2429737	3	0				
ESACC R	2429729	2429762	34	1035.0	150.8	821.1	233.2
4.59	256						
SFIX R	2429763						
EFIX R	2429763	2429974	212	823.5	227.5	843	
SSACC R	2429975						
ESACC R	2429975	2429986	12	821.4	225.0	851.5	227.6
0.60	62						
SFIX R	2429987						
EFIX R	2429987	2430169	183	853.1	230.1	838	
SSACC R	2430170						
SBLINK R	2430203						
EBLINK R	2430203	2430298	96				
ESACC R	2430170	2430347	178	849.4	240.9	839.8	217.4
0.54	663						
SFIX R	2430348						
EFIX R	2430348	2430404	57	838.2	181.8	815	
SSACC R	2430405						
ESACC R	2430405	2430413	9	844.8	186.9	841.7	206.1
0.42	55						
SFIX R	2430414						
EFIX R	2430414	2430461	48	836.9	218.8	817	
SSACC R	2430462						
ESACC R	2430462	2430482	21	838.5	224.4	758.1	250.0
1.69	130						
SFIX R	2430483						
BUTTON	2430752	2	1				
EFIX R	2430483	2430772	290	760.4	241.1	859	
INPUT	2430774	127					
END	2430774	EVENTS	RES	50.89	46.12		
MSG	2430823	!V TRIAL_VAR trialid	177				
MSG	2430824	!V TRIAL_VAR rhyme	type FILLER				
MSG	2430825	!V TRIAL_VAR clashtype	FILLER				
MSG	2430826	!V TRIAL_VAR secondarytask	this				
MSG	2430827	!V TRIAL_VAR dirtytype	clean				
MSG	2430828	!V TRIAL_VAR line2target	FILLER				
MSG	2430829	!V TRIAL_VAR line1	There once was a diver named Hank				
MSG	2430830	!V TRIAL_VAR line2	Who had to go sit on the bank.				
MSG	2430831	!V TRIAL_VAR line3	He ran into trouble,				
MSG	2430832	!V TRIAL_VAR line4	When friends saw a bubble,				
MSG	2430833	!V TRIAL_VAR line5	That didn't come out of his tank.				
MSG	2430834	!V TRIAL_VAR trialid	177				
MSG	2430835	!V TRIAL_VAR subtypeid	17				
MSG	2430836	!V TRIAL_VAR list	A				
MSG	2430837	!V TRIAL_VAR rhyme	type FILLER				
MSG	2430838	!V TRIAL_VAR reduced	FILLER				
MSG	2430839	!V TRIAL_VAR clashtype	FILLER				

MSG 2430840 !V TRIAL\_VAR secondarytask this  
MSG 2430841 !V TRIAL\_VAR dirtytype clean  
MSG 2430842 !V TRIAL\_VAR line2target FILLER  
MSG 2430843 !V TRIAL\_VAR line1regions FILLER  
MSG 2430844 !V TRIAL\_VAR targetregion FILLER  
MSG 2430845 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2430846 !V TRIAL\_VAR line1 There once was a diver named Hank  
MSG 2430847 !V TRIAL\_VAR line2 Who had to go sit on the bank.  
MSG 2430848 !V TRIAL\_VAR line3 He ran into trouble,  
MSG 2430849 !V TRIAL\_VAR line4 When friends saw a bubble,  
MSG 2430850 !V TRIAL\_VAR line5 That didn't come out of his tank.  
MSG 2430851 !V TRIAL\_VAR trialid 177  
MSG 2430852 !V TRIAL\_VAR subtypeid 17  
BUTTON 2430852 2 0  
MSG 2430853 !V TRIAL\_VAR list A  
MSG 2430854 !V TRIAL\_VAR rhymetype FILLER  
MSG 2430855 !V TRIAL\_VAR reduced FILLER  
MSG 2430856 !V TRIAL\_VAR clashtype FILLER  
MSG 2430857 !V TRIAL\_VAR secondarytask this  
MSG 2430858 !V TRIAL\_VAR dirtytype clean  
MSG 2430859 !V TRIAL\_VAR line2target FILLER  
MSG 2430860 !V TRIAL\_VAR line1regions FILLER  
MSG 2430861 !V TRIAL\_VAR targetregion FILLER  
MSG 2430862 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2430863 !V TRIAL\_VAR line1 There once was a diver named Hank  
MSG 2430864 !V TRIAL\_VAR line2 Who had to go sit on the bank.  
MSG 2430865 !V TRIAL\_VAR line3 He ran into trouble,  
MSG 2430866 !V TRIAL\_VAR line4 When friends saw a bubble,  
MSG 2430867 !V TRIAL\_VAR line5 That didn't come out of his tank.  
MSG 2430868 !V TRIAL\_VAR trialid 177  
MSG 2430869 !V TRIAL\_VAR subtypeid 17  
MSG 2430870 !V TRIAL\_VAR drift 0  
MSG 2430871 !V TRIAL\_VAR list A  
MSG 2430872 !V TRIAL\_VAR rhymetype FILLER  
MSG 2430873 !V TRIAL\_VAR reduced FILLER  
MSG 2430874 !V TRIAL\_VAR clashtype FILLER  
MSG 2430875 !V TRIAL\_VAR secondarytask this  
MSG 2430876 !V TRIAL\_VAR dirtytype clean  
MSG 2430877 !V TRIAL\_VAR line2target FILLER  
MSG 2430878 !V TRIAL\_VAR line1regions FILLER  
MSG 2430879 !V TRIAL\_VAR targetregion FILLER  
MSG 2430880 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2430881 !V TRIAL\_VAR line1 There once was a diver named Hank  
MSG 2430882 !V TRIAL\_VAR line2 Who had to go sit on the bank.  
MSG 2430883 !V TRIAL\_VAR line3 He ran into trouble,  
MSG 2430884 !V TRIAL\_VAR line4 When friends saw a bubble,  
MSG 2430885 !V TRIAL\_VAR line5 That didn't come out of his tank.  
MSG 2430886 !V TRIAL\_VAR trialid 177  
MSG 2430887 !V TRIAL\_VAR subtypeid 17  
MSG 2430888 !V TRIAL\_VAR drift 0

MSG 2430889 !V TRIAL\_VAR list A  
 MSG 2430890 !V TRIAL\_VAR rhyme type FILLER  
 MSG 2430891 !V TRIAL\_VAR reduced FILLER  
 MSG 2430892 !V TRIAL\_VAR clash type FILLER  
 MSG 2430893 !V TRIAL\_VAR secondary task this  
 MSG 2430894 !V TRIAL\_VAR dirty type clean  
 MSG 2430895 !V TRIAL\_VAR line 2 target FILLER  
 MSG 2430896 !V TRIAL\_VAR line 1 regions FILLER  
 MSG 2430897 !V TRIAL\_VAR target region FILLER  
 MSG 2430898 !V TRIAL\_VAR lines 1 and 2 regions FILLER  
 MSG 2430899 !V TRIAL\_VAR line 1 There once was a diver named Hank  
 MSG 2430900 !V TRIAL\_VAR line 2 Who had to go sit on the bank.  
 MSG 2430901 !V TRIAL\_VAR line 3 He ran into trouble,  
 MSG 2430902 !V TRIAL\_VAR line 4 When friends saw a bubble,  
 MSG 2430903 !V TRIAL\_VAR line 5 That didn't come out of his tank.  
 MSG 2430904 TRIAL\_RESULT 0  
 MSG 2431043 prepare\_sequence  
 MSG 2431044 TRIALID 74  
 MSG 2431098 RECCFG CR 1000 2 1 R  
 MSG 2431098 ELCLCFG MTABLER  
 MSG 2431098 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2431098 THRESHOLDS R 77 253  
 MSG 2431098 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2431098 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2431098 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2431098 ELCL\_PROC CENTROID (3)  
 MSG 2431098 ELCL\_PCR\_PARAM 5 3.0  
 START 2431099 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2431099 127  
 MSG 2431099 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2431106  
 MSG 2431151 START LIMERICK ID# 21  
 MSG 2431152 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_75.vcl  
 MSG 2431161 START SECONDARY TASK  
 EFIX R 2431106 2431281 176 764.4 246.3 872  
 SSACC R 2431282  
 ESACC R 2431282 2431315 34 769.0 247.0 539.7 218.2  
 4.53 223  
 SFIX R 2431316  
 EFIX R 2431316 2431466 151 541.0 215.1 887  
 SSACC R 2431467  
 ESACC R 2431467 2431485 19 540.7 215.0 463.9 203.9  
 1.50 118  
 SFIX R 2431486  
 EFIX R 2431486 2431692 207 459.4 197.6 876

SSACC R	2431693							
ESACC R	2431693	2431715	23		458.7	194.3	566.8	188.8
2.09	147							
SFIX R	2431716							
EFIX R	2431716	2431879	164		568.6	183.5	871	
SSACC R	2431880							
ESACC R	2431880	2431903	24		571.8	185.1	724.1	170.5
3.00	211							
SFIX R	2431904							
EFIX R	2431904	2432110	207		751.2	166.4	880	
SSACC R	2432111							
ESACC R	2432111	2432146	36		757.3	163.6	983.6	156.0
4.47	214							
SFIX R	2432147							
EFIX R	2432147	2432334	188		971.7	153.7	889	
SSACC R	2432335							
ESACC R	2432335	2432380	46		971.1	151.6	575.0	212.1
7.89	286							
SFIX R	2432381							
BUTTON	2432432	2	1					
BUTTON	2432513	2	0					
EFIX R	2432381	2432595	215		579.2	202.6	894	
SSACC R	2432596							
ESACC R	2432596	2432619	24		579.8	200.8	491.3	287.4
2.54	222							
SFIX R	2432620							
EFIX R	2432620	2433148	529		490.2	270.0	921	
SSACC R	2433149							
SBLINK R	2433181							
EBLINK R	2433181	2433272	92					
ESACC R	2433149	2433327	179		488.2	280.2	504.0	228.5
1.15	766							
SFIX R	2433328							
EFIX R	2433328	2433379	52		506.4	220.9	930	
SSACC R	2433380							
ESACC R	2433380	2433389	10		492.2	233.1	491.2	253.5
0.44	52							
SFIX R	2433390							
EFIX R	2433390	2433595	206		490.9	270.4	942	
SSACC R	2433596							
ESACC R	2433596	2433603	8		484.4	266.3	471.4	276.7
0.34	45							
SFIX R	2433604							
EFIX R	2433604	2433783	180		479.7	281.9	997	
SSACC R	2433784							
SBLINK R	2433812							
EBLINK R	2433812	2433927	116					
ESACC R	2433784	2433995	212		476.4	289.1	485.6	282.1
0.23	913							
SFIX R	2433996							

MSG	2434814	-10	SYNCTIME				
MSG	2434814	-10	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_75.ias							
MSG	2434825	SHOW LIMERICK					
E FIX R	2433996	2435017	1022	479.9	289.7	915	
S SACC R	2435018						
E SACC R	2435018	2435047	30	482.1	285.3	649.8	285.9
3.27		202					
S FIX R	2435048						
E FIX R	2435048	2435228	181	653.6	282.4	878	
S SACC R	2435229						
E SACC R	2435229	2435254	26	654.3	282.3	766.3	274.4
2.21		138					
S FIX R	2435255						
E FIX R	2435255	2435449	195	756.8	275.4	874	
S SACC R	2435450						
E SACC R	2435450	2435473	24	755.1	272.9	654.1	293.1
2.04		168					
S FIX R	2435474						
E FIX R	2435474	2435682	209	648.8	281.9	855	
S SACC R	2435683						
E SACC R	2435683	2435720	38	643.5	276.5	849.3	270.9
4.07		226					
S FIX R	2435721						
E FIX R	2435721	2435889	169	841.6	267.6	832	
S SACC R	2435890						
E SACC R	2435890	2435934	45	840.5	266.8	507.2	337.8
6.72		287					
S FIX R	2435935						
E FIX R	2435935	2436158	224	518.4	328.6	874	
S SACC R	2436159						
E SACC R	2436159	2436188	30	522.1	326.1	702.0	330.3
3.53		242					
S FIX R	2436189						
E FIX R	2436189	2436440	252	691.7	321.0	900	
S SACC R	2436441						
E SACC R	2436441	2436456	16	694.8	318.2	638.9	328.7
1.12		91					
S FIX R	2436457						
E FIX R	2436457	2436637	181	639.0	325.5	923	
S SACC R	2436638						
E SACC R	2436638	2436662	25	636.6	323.4	762.6	317.4
2.49		159					
S FIX R	2436663						
E FIX R	2436663	2436921	259	772.4	315.3	915	
S SACC R	2436922						
E SACC R	2436922	2436941	20	773.1	315.8	704.6	326.1
1.37		113					
S FIX R	2436942						
E FIX R	2436942	2437365	424	713.7	324.4	920	

SSACC R	2437366							
ESACC R	2437366	2437401	36		715.4	324.5	580.1	386.5
2.98	139							
SFIX R	2437402							
EFIX R	2437402	2437632	231		578.9	375.5	928	
SSACC R	2437633							
ESACC R	2437633	2437648	16		578.5	377.3	524.9	387.5
1.07	95							
SFIX R	2437649							
EFIX R	2437649	2437844	196		518.7	385.8	925	
SSACC R	2437845							
ESACC R	2437845	2437858	14		523.1	388.9	566.0	379.9
0.86	78							
SFIX R	2437859							
EFIX R	2437859	2437996	138		579.5	379.5	927	
SSACC R	2437997							
SBLINK R	2438027							
EBLINK R	2438027	2438272	246					
ESACC R	2437997	2438387	391		574.6	384.7	612.2	375.8
0.76	809							
SFIX R	2438388							
EFIG R	2438388	2438613	226		603.1	373.5	1047	
SSACC R	2438614							
ESACC R	2438614	2438637	24		599.3	375.4	533.5	437.4
1.86	141							
SFIG R	2438638							
EFIG R	2438638	2438805	168		543.2	431.4	1025	
SSACC R	2438806							
ESACC R	2438806	2438826	21		539.9	429.3	630.2	435.2
1.77	154							
SFIG R	2438827							
EFIG R	2438827	2439019	193		617.8	434.3	947	
SSACC R	2439020							
ESACC R	2439020	2439045	26		615.5	431.4	625.2	296.6
2.93	189							
SFIG R	2439046							
EFIG R	2439046	2439278	233		620.4	284.1	912	
SSACC R	2439279							
ESACC R	2439279	2439300	22		625.2	287.7	747.9	287.0
2.42	195							
SFIG R	2439301							
EFIG R	2439301	2439582	282		763.2	287.8	883	
SSACC R	2439583							
ESACC R	2439583	2439624	42		760.8	290.3	678.7	480.6
4.45	171							
SFIG R	2439625							
EFIG R	2439625	2439901	277		679.2	464.0	876	
SSACC R	2439902							
ESACC R	2439902	2439917	16		682.3	466.8	636.6	477.6
0.93	89							

SFIX R	2439918						
EFIX R	2439918	2440063	146	646.5	469.7	898	
SSACC R	2440064						
ESACC R	2440064	2440084	21	645.1	467.1	574.4	477.9
1.41	126						
SFIX R	2440085						
EFIX R	2440085	2440311	227	576.2	474.4	922	
SSACC R	2440312						
ESACC R	2440312	2440352	41	574.3	473.9	821.4	466.6
4.87	241						
SFIX R	2440353						
EFIX R	2440353	2440572	220	805.8	464.6	917	
SSACC R	2440573						
SBLINK R	2440655						
EBLINK R	2440655	2440797	143				
ESACC R	2440573	2440894	322	801.7	463.6	572.3	384.3
4.83	780						
SFIX R	2440895						
EFIX R	2440895	2440964	70	568.4	400.2	913	
SSACC R	2440965						
ESACC R	2440965	2440997	33	565.6	402.9	646.2	302.4
2.69	176						
SFIX R	2440998						
EFIX R	2440998	2441162	165	648.0	304.9	965	
SSACC R	2441163						
ESACC R	2441163	2441187	25	652.0	306.4	788.4	295.2
2.70	198						
SFIX R	2441188						
EFIX R	2441188	2441402	215	789.3	303.2	935	
SSACC R	2441403						
ESACC R	2441403	2441419	17	790.7	305.8	803.4	264.9
0.92	84						
SFIX R	2441420						
EFIX R	2441420	2441624	205	798.2	276.9	894	
SSACC R	2441625						
ESACC R	2441625	2441657	33	801.5	279.9	652.8	312.6
3.02	175						
SFIX R	2441658						
EFIX R	2441658	2441879	222	656.3	301.5	879	
SSACC R	2441880						
ESACC R	2441880	2441897	18	652.5	297.3	612.6	330.3
1.06	101						
SFIX R	2441898						
EFIX R	2441898	2442059	162	622.4	324.8	871	
SSACC R	2442060						
ESACC R	2442060	2442081	22	621.0	320.0	531.7	353.0
1.88	154						
SFIX R	2442082						
EFIX R	2442082	2442515	434	525.3	341.4	899	
SSACC R	2442516						

ESACC R	2442516	2442544	29	533.6	334.4	764.0	320.8
4.53	256						
SFIX R	2442545						
EFIX R	2442545	2442725	181	782.9	315.6	900	
SSACC R	2442726						
ESACC R	2442726	2442761	36	782.1	315.2	596.6	273.1
3.76	183						
SFIX R	2442762						
EFIX R	2442762	2442976	215	597.6	267.4	905	
SSACC R	2442977						
ESACC R	2442977	2442998	22	600.9	267.5	726.8	274.1
2.48	197						
SFIX R	2442999						
EFIX R	2442999	2443215	217	736.7	272.6	894	
SSACC R	2443216						
ESACC R	2443216	2443247	32	735.5	284.7	705.2	462.1
3.91	227						
SFIX R	2443248						
EFIX R	2443248	2443500	253	710.7	446.3	885	
SSACC R	2443501						
ESACC R	2443501	2443525	25	707.9	449.0	576.4	464.2
2.61	196						
SFIX R	2443526						
EFIX R	2443526	2443683	158	572.6	459.4	914	
SSACC R	2443684						
ESACC R	2443684	2443703	20	576.9	459.9	566.6	397.6
1.37	116						
SFIX R	2443704						
EFIX R	2443704	2443976	273	561.5	400.7	919	
SSACC R	2443977						
ESACC R	2443977	2443988	12	570.3	399.5	595.7	381.5
0.63	66						
SFIX R	2443989						
EFIX R	2443989	2444373	385	597.8	371.2	931	
SSACC R	2444374						
ESACC R	2444374	2444393	20	596.4	376.1	627.5	433.5
1.39	108						
SFIX R	2444394						
EFIX R	2444394	2444623	230	627.7	431.5	954	
SSACC R	2444624						
ESACC R	2444624	2444644	21	630.3	432.2	706.8	458.4
1.61	170						
SFIX R	2444645						
EFIX R	2444645	2444884	240	698.9	459.6	987	
SSACC R	2444885						
ESACC R	2444885	2444909	25	697.4	459.7	584.8	463.8
2.21	149						
SFIX R	2444910						
EFIX R	2444910	2445019	110	588.5	464.0	1019	
SSACC R	2445020						

SBLINK R	2445053						
EBLINK R	2445053	2445180	128				
ESACC R	2445020	2445230	211	578.7	457.7	608.4	453.3
0.59	726						
SFIX R	2445231						
E FIX R	2445231	2445268	38	610.2	413.0	991	
SSACC R	2445269						
ESACC R	2445269	2445283	15	619.0	389.7	607.9	433.0
0.97	95						
SFIX R	2445284						
BUTTON	2445373	2	1				
MSG	2445374	0	2412670.513				
MSG	2445377	STOP SECONDARY TASK					
BUTTON	2445440	2	0				
E FIX R	2445284	2445510	227	603.1	443.5	994	
SSACC R	2445511						
ESACC R	2445511	2445546	36	603.8	439.4	561.6	206.5
5.10	250						
SFIX R	2445547						
E FIX R	2445547	2445721	175	565.4	214.9	1033	
SSACC R	2445722						
ESACC R	2445722	2445729	8	568.0	217.3	571.7	201.9
0.34	47						
SFIX R	2445730						
E FIX R	2445730	2445865	136	571.6	201.3	974	
SSACC R	2445866						
ESACC R	2445866	2445907	42	570.8	206.7	871.2	151.8
6.01	253						
SFIX R	2445908						
E FIX R	2445908	2446118	211	857.7	155.7	871	
SSACC R	2446119						
ESACC R	2446119	2446148	30	856.9	157.4	1030.8	159.1
3.44	215						
SFIX R	2446149						
BUTTON	2446693	3	1				
MSG	2446694	end_trial -32768					
MSG	2446694	!V TRIAL_VAR TrialID	21				
MSG	2446694	!V TRIAL_VAR List A					
MSG	2446694	!V TRIAL_VAR RhymeType	SW				
MSG	2446694	!V TRIAL_VAR Reduced	Y				
MSG	2446694	!V TRIAL_VAR ClashType	match				
MSG	2446695	!V TRIAL_VAR SecondaryTask	tap				
MSG	2446695	!V TRIAL_VAR DirtyType	clean				
MSG	2446695	!V TRIAL_VAR Line2Target	address.				
MSG	2446695	!V TRIAL_VAR Line1Regions	7				
MSG	2446695	!V TRIAL_VAR TargetRegion	6				
MSG	2446695	!V TRIAL_VAR Lines1and2Regions	13				
MSG	2446695	!V TRIAL_VAR line1 You must hear my story, your	highness.				
MSG	2446695	!V TRIAL_VAR line2 I have the young princess's					

address.

MSG 2446695 !V TRIAL\_VAR line3 Arrive there at two,  
MSG 2446695 !V TRIAL\_VAR line4 She's waiting for you.  
MSG 2446696 !V TRIAL\_VAR line5 Just be sure to treat her with  
kindness.

MSG 2446708 SHOW FOLLOWUP QUESTION

EFIX R	2446149	2446738	590	1024.9	156.3	807	
SSACC R	2446739						
ESACC R	2446739	2446765	27	1022.9	163.1	881.9	175.4
2.80	165						
SFIX R	2446766						
BUTTON	2446785	3	0				
EFIX R	2446766	2446973	208	863.3	188.7	823	
SSACC R	2446974						
ESACC R	2446974	2446991	18	867.4	189.7	836.4	235.8
1.17	109						
SFIX R	2446992						
EFIX R	2446992	2447162	171	842.8	228.7	852	
SSACC R	2447163						
ESACC R	2447163	2447176	14	839.8	220.2	881.6	225.4
0.84	86						
SFIX R	2447177						
EFIX R	2447177	2447285	109	874.6	228.2	874	
SSACC R	2447286						
ESACC R	2447286	2447326	41	874.7	233.1	1191.4	236.2
6.27	303						
SFIX R	2447327						
BUTTON	2447809	3	1				
EFIX R	2447327	2447828	502	1177.6	230.2	858	
INPUT	2447830	127					
END	2447830	EVENTS	RES	50.98	46.16		
MSG	2447878	!V TRIAL_VAR	trialid	21			
MSG	2447879	!V TRIAL_VAR	rhymetype	SW			
MSG	2447880	!V TRIAL_VAR	clashtype	match			
BUTTON	2447881	3	0				
MSG	2447881	!V TRIAL_VAR	secondarytask	tap			
MSG	2447882	!V TRIAL_VAR	dirtytype	clean			
MSG	2447883	!V TRIAL_VAR	line2target	address.			
MSG	2447884	!V TRIAL_VAR	line1	You must hear my story, your highness.			
MSG	2447885	!V TRIAL_VAR	line2	I have the young princess's address.			
MSG	2447886	!V TRIAL_VAR	line3	Arrive there at two,			
MSG	2447887	!V TRIAL_VAR	line4	She's waiting for you.			
MSG	2447888	!V TRIAL_VAR	line5	Just be sure to treat her with kindness.			
MSG	2447889	!V TRIAL_VAR	trialid	21			
MSG	2447890	!V TRIAL_VAR	subtypeid	21			
MSG	2447891	!V TRIAL_VAR	list	A			
MSG	2447892	!V TRIAL_VAR	rhymetype	SW			

MSG 2447893 !V TRIAL\_VAR reduced Y  
MSG 2447894 !V TRIAL\_VAR clashtype match  
MSG 2447895 !V TRIAL\_VAR secondarytask tap  
MSG 2447896 !V TRIAL\_VAR dirtytype clean  
MSG 2447897 !V TRIAL\_VAR line2target address.  
MSG 2447898 !V TRIAL\_VAR line1regions 7  
MSG 2447899 !V TRIAL\_VAR targetregion 6  
MSG 2447900 !V TRIAL\_VAR lines1and2regions 13  
MSG 2447901 !V TRIAL\_VAR line1 You must hear my story, your  
highness.  
MSG 2447902 !V TRIAL\_VAR line2 I have the young princess's  
address.  
MSG 2447903 !V TRIAL\_VAR line3 Arrive there at two,  
MSG 2447904 !V TRIAL\_VAR line4 She's waiting for you.  
MSG 2447905 !V TRIAL\_VAR line5 Just be sure to treat her with  
kindness.  
MSG 2447906 !V TRIAL\_VAR trialid 21  
MSG 2447907 !V TRIAL\_VAR subtypeid 21  
MSG 2447908 !V TRIAL\_VAR list A  
MSG 2447909 !V TRIAL\_VAR rhymetype SW  
MSG 2447910 !V TRIAL\_VAR reduced Y  
MSG 2447911 !V TRIAL\_VAR clashtype match  
MSG 2447912 !V TRIAL\_VAR secondarytask tap  
MSG 2447913 !V TRIAL\_VAR dirtytype clean  
MSG 2447914 !V TRIAL\_VAR line2target address.  
MSG 2447915 !V TRIAL\_VAR line1regions 7  
MSG 2447916 !V TRIAL\_VAR targetregion 6  
MSG 2447917 !V TRIAL\_VAR lines1and2regions 13  
MSG 2447918 !V TRIAL\_VAR line1 You must hear my story, your  
highness.  
MSG 2447919 !V TRIAL\_VAR line2 I have the young princess's  
address.  
MSG 2447920 !V TRIAL\_VAR line3 Arrive there at two,  
MSG 2447921 !V TRIAL\_VAR line4 She's waiting for you.  
MSG 2447922 !V TRIAL\_VAR line5 Just be sure to treat her with  
kindness.  
MSG 2447923 !V TRIAL\_VAR trialid 21  
MSG 2447924 !V TRIAL\_VAR subtypeid 21  
MSG 2447925 !V TRIAL\_VAR drift 0  
MSG 2447926 !V TRIAL\_VAR list A  
MSG 2447927 !V TRIAL\_VAR rhymetype SW  
MSG 2447928 !V TRIAL\_VAR reduced Y  
MSG 2447929 !V TRIAL\_VAR clashtype match  
MSG 2447930 !V TRIAL\_VAR secondarytask tap  
MSG 2447931 !V TRIAL\_VAR dirtytype clean  
MSG 2447932 !V TRIAL\_VAR line2target address.  
MSG 2447933 !V TRIAL\_VAR line1regions 7  
MSG 2447934 !V TRIAL\_VAR targetregion 6  
MSG 2447935 !V TRIAL\_VAR lines1and2regions 13  
MSG 2447936 !V TRIAL\_VAR line1 You must hear my story, your

highness.

MSG 2447937 !V TRIAL\_VAR line2 I have the young princess's address.

MSG 2447938 !V TRIAL\_VAR line3 Arrive there at two,

MSG 2447939 !V TRIAL\_VAR line4 She's waiting for you.

MSG 2447940 !V TRIAL\_VAR line5 Just be sure to treat her with kindness.

MSG 2447941 !V TRIAL\_VAR trialid 21

MSG 2447942 !V TRIAL\_VAR subtypeid 21

MSG 2447943 !V TRIAL\_VAR drift 0

MSG 2447944 !V TRIAL\_VAR list A

MSG 2447945 !V TRIAL\_VAR rhymetype SW

MSG 2447946 !V TRIAL\_VAR reduced Y

MSG 2447947 !V TRIAL\_VAR clashtype match

MSG 2447948 !V TRIAL\_VAR secondarytask tap

MSG 2447949 !V TRIAL\_VAR dirtytype clean

MSG 2447950 !V TRIAL\_VAR line2target address.

MSG 2447951 !V TRIAL\_VAR line1regions 7

MSG 2447952 !V TRIAL\_VAR targetregion 6

MSG 2447953 !V TRIAL\_VAR lines1and2regions 13

MSG 2447954 !V TRIAL\_VAR line1 You must hear my story, your highness.

MSG 2447955 !V TRIAL\_VAR line2 I have the young princess's address.

MSG 2447956 !V TRIAL\_VAR line3 Arrive there at two,

MSG 2447957 !V TRIAL\_VAR line4 She's waiting for you.

MSG 2447958 !V TRIAL\_VAR line5 Just be sure to treat her with kindness.

MSG 2447959 TRIAL\_RESULT 0

MSG 2448100 prepare\_sequence

MSG 2448100 TRIALID 75

MSG 2448155 RECCFG CR 1000 2 1 R

MSG 2448155 ELCLCFG MTABLER

MSG 2448155 GAZE\_COORDS 0.00 0.00 1919.00 1079.00

MSG 2448155 THRESHOLDS R 77 253

MSG 2448155 ELCL\_WINDOW\_SIZES 176 188 0 0

MSG 2448155 CAMERA\_LENS\_FOCAL\_LENGTH 38.00

MSG 2448155 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP

MSG 2448155 ELCL\_PROC CENTROID (3)

MSG 2448155 ELCL\_PCR\_PARAM 5 3.0

START 2448156 RIGHT EVENTS

PRESCALER 1

VRESCALER 1

PUPIL AREA

EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2

INPUT 2448156 127

MSG 2448156 !MODE RECORD CR 1000 2 1 R

SFIX R 2448163

MSG 2448212 START LIMERICK ID# 176

MSG 2448214 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/

graphics/VC\_76.vcl

START SECONDARY TASK						
MSG	2448216					
EFIX R	2448163	2448350	188	1178.1	229.6	839
SSACC R	2448351					
ESACC R	2448351	2448401	51	1178.5	226.7	640.8
10.59	330					203.1
SFIX R	2448402					
EFIX R	2448402	2448549	148	644.5	192.7	858
SSACC R	2448550					
ESACC R	2448550	2448572	23	644.2	190.3	513.1
2.55	183					192.5
SFIX R	2448573					
EFIX R	2448573	2448769	197	491.2	193.6	847
SSACC R	2448770					
ESACC R	2448770	2448811	42	486.8	188.0	782.9
5.80	257					164.5
SFIX R	2448812					
EFIX R	2448812	2448996	185	778.4	165.8	814
SSACC R	2448997					
ESACC R	2448997	2449018	22	780.1	165.7	880.7
1.99	165					158.1
SFIX R	2449019					
EFIX R	2449019	2449195	177	887.0	158.1	812
SSACC R	2449196					
ESACC R	2449196	2449223	28	893.3	159.8	1033.9
2.79	186					148.5
SFIX R	2449224					
EFIX R	2449224	2449590	367	1035.4	152.7	816
SSACC R	2449591					
ESACC R	2449591	2449638	48	1034.4	153.9	583.2
8.92	314					202.2
SFIX R	2449639					
BUTTON	2449645	2	1			
BUTTON	2449745	2	0			
EFIX R	2449639	2449847	209	581.4	202.3	877
SSACC R	2449848					
ESACC R	2449848	2449872	25	580.3	198.9	484.9
2.50	202					277.3
SFIX R	2449873					
EFIX R	2449873	2450434	562	495.3	268.4	899
SSACC R	2450435					
SBLINK R	2450471					
EBLINK R	2450471	2450606	136			
ESACC R	2450435	2450672	238	486.8	280.2	486.2
0.37	648					262.9
SFIX R	2450673					
EFIX R	2450673	2450940	268	481.9	264.1	892
SSACC R	2450941					
ESACC R	2450941	2450946	6	480.6	269.9	473.2
0.23	40					278.1

SFIX R	2450947						
EFIX R	2450947	2451312	366	472.9	277.5	916	
SSACC R	2451313						
ESACC R	2451313	2451348	36	473.0	283.8	266.9	215.5
4.19	179						
SFIX R	2451349						
EFIX R	2451349	2451542	194	266.0	212.2	847	
SSACC R	2451543						
ESACC R	2451543	2451569	27	264.3	212.1	439.1	279.7
3.62	243						
SFIX R	2451570						
EFIX R	2451570	2451787	218	456.6	282.3	843	
SSACC R	2451788						
ESACC R	2451788	2451831	44	460.4	283.1	67.4	305.3
7.37	249						
SFIX R	2451832						
EFIX R	2451832	2452098	267	72.3	304.3	881	
SSACC R	2452099						
ESACC R	2452099	2452144	46	67.8	301.7	521.6	272.2
8.54	338						
SFIX R	2452145						
EFIX R	2452145	2452891	747	501.6	272.1	921	
SSACC R	2452892						
SBLINK R	2452925						
EBLINK R	2452925	2453048	124				
ESACC R	2452892	2453084	193	493.2	276.0	440.1	226.0
1.48	1048						
SFIX R	2453085						
EFIX R	2453085	2453261	177	441.7	229.9	969	
SSACC R	2453262						
ESACC R	2453262	2453302	41	446.9	229.5	144.0	312.2
5.96	259						
SFIX R	2453303						
EFIX R	2453303	2453426	124	144.9	297.2	1020	
SSACC R	2453427						
SBLINK R	2453449						
EBLINK R	2453449	2453560	112				
ESACC R	2453427	2453601	175	137.7	304.5	177.3	297.7
0.74	1094						
SFIX R	2453602						
EFIX R	2453602	2453990	389	175.2	298.7	1014	
SSACC R	2453991						
SBLINK R	2454031						
EBLINK R	2454031	2454115	85				
ESACC R	2453991	2454157	167	170.4	299.2	522.3	283.4
6.67	1133						
SFIX R	2454158						
MSG	2454224	-10	SYNCTIME				
MSG	2454224	-10	!V IAREA FILE	..../run	time/dataviewer/subj14/aoi/		
IA_76.ias							

MSG	2454236	SHOW LIMERICK					
EFIX R	2454158	2454306	149	524.7	287.6	941	
SSACC R	2454307						
ESACC R	2454307	2454322	16	522.0	284.9	472.9	286.0
0.95	90						
SFIX R	2454323						
EFIX R	2454323	2454484	162	485.2	285.0	945	
SSACC R	2454485						
ESACC R	2454485	2454513	29	488.3	283.6	692.2	273.0
3.99	298						
SFIX R	2454514						
EFIX R	2454514	2454841	328	674.3	278.3	911	
SSACC R	2454842						
ESACC R	2454842	2454858	17	675.6	281.5	733.5	276.7
1.15	87						
SFIX R	2454859						
EFIX R	2454859	2454967	109	728.4	272.7	907	
SSACC R	2454968						
ESACC R	2454968	2454991	24	728.9	277.6	841.6	266.7
2.24	182						
SFIX R	2454992						
EFIX R	2454992	2455169	178	834.4	271.7	856	
SSACC R	2455170						
ESACC R	2455170	2455209	40	832.3	274.3	540.1	347.4
5.96	302						
SFIX R	2455210						
EFIX R	2455210	2455416	207	542.5	340.6	864	
SSACC R	2455417						
ESACC R	2455417	2455443	27	545.5	337.7	713.1	326.1
3.30	216						
SFIX R	2455444						
EFIX R	2455444	2455683	240	718.3	316.7	866	
SSACC R	2455684						
ESACC R	2455684	2455694	11	719.4	314.2	686.8	317.5
0.65	69						
SFIX R	2455695						
EFIX R	2455695	2455896	202	689.2	320.4	883	
SSACC R	2455897						
ESACC R	2455897	2455910	14	693.9	320.2	649.6	330.3
0.90	71						
SFIX R	2455911						
EFIX R	2455911	2456060	150	646.0	326.4	899	
SSACC R	2456061						
ESACC R	2456061	2456086	26	640.4	327.5	788.9	319.9
2.93	208						
SFIX R	2456087						
EFIX R	2456087	2456304	218	787.9	318.9	894	
SSACC R	2456305						
ESACC R	2456305	2456321	17	780.6	315.3	735.1	319.0
0.90	96						

SFIX R	2456322						
EFIX R	2456322	2456450	129	744.4	323.3	911	
SSACC R	2456451						
ESACC R	2456451	2456480	30	746.3	321.0	572.2	373.9
3.61	234						
SFIX R	2456481						
EFIX R	2456481	2456753	273	576.9	369.6	932	
SSACC R	2456754						
ESACC R	2456754	2456768	15	584.7	370.2	532.8	378.4
1.03	86						
SFIX R	2456769						
EFIX R	2456769	2456954	186	533.3	374.0	964	
SSACC R	2456955						
ESACC R	2456955	2456978	24	533.0	373.5	642.9	380.4
2.16	164						
SFIX R	2456979						
EFIX R	2456979	2457324	346	644.0	381.2	958	
SSACC R	2457325						
ESACC R	2457325	2457347	23	649.7	379.9	554.8	430.9
2.16	179						
SFIX R	2457348						
EFIX R	2457348	2457662	315	557.1	421.2	966	
SSACC R	2457663						
ESACC R	2457663	2457673	11	548.2	414.9	525.2	423.4
0.48	51						
SFIX R	2457674						
EFIX R	2457674	2457764	91	523.7	420.3	986	
SSACC R	2457765						
ESACC R	2457765	2457792	28	526.4	422.1	703.2	414.7
3.47	238						
SFIX R	2457793						
EFIX R	2457793	2458019	227	697.2	420.2	968	
SSACC R	2458020						
ESACC R	2458020	2458042	23	694.2	421.3	791.7	487.4
2.41	214						
SFIX R	2458043						
EFIX R	2458043	2458254	212	791.1	476.8	964	
SSACC R	2458255						
ESACC R	2458255	2458290	36	792.7	474.2	568.5	484.9
4.42	240						
SFIX R	2458291						
EFIX R	2458291	2458475	185	570.4	487.0	965	
SSACC R	2458476						
ESACC R	2458476	2458487	12	571.1	486.8	602.2	479.0
0.63	65						
SFIX R	2458488						
EFIX R	2458488	2458611	124	591.8	478.6	946	
SSACC R	2458612						
ESACC R	2458612	2458636	25	590.3	479.4	714.8	469.0
2.46	182						

SFIX R	2458637						
EFIX R	2458637	2458904	268	722.4	473.6	923	
SSACC R	2458905						
SBLINK R	2458942						
EBLINK R	2458942	2459060	119				
ESACC R	2458905	2459107	203	715.7	470.1	784.2	414.8
1.82	791						
SFIX R	2459108						
EFIX R	2459108	2459130	23	792.2	413.2	903	
SSACC R	2459131						
ESACC R	2459131	2459144	14	805.2	408.4	797.4	445.0
0.81	82						
SFIX R	2459145						
EFIX R	2459145	2459343	199	787.9	454.5	916	
SSACC R	2459344						
ESACC R	2459344	2459376	33	786.7	456.7	583.4	399.2
4.20	241						
BUTTON	2459377	3	1				
SFIX R	2459377						
MSG	2459378	0	2426674.541				
MSG	2459382	STOP SECONDARY TASK					
BUTTON	2459477	3	0				
BUTTON	2459481	3	1				
MSG	2459482	end_trial	-32768				
MSG	2459482	!V TRIAL_VAR	TrialID 176				
MSG	2459482	!V TRIAL_VAR	List A				
MSG	2459482	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2459482	!V TRIAL_VAR	Reduced FILLLER				
MSG	2459482	!V TRIAL_VAR	ClashType FILLLER				
MSG	2459482	!V TRIAL_VAR	SecondaryTask this				
MSG	2459482	!V TRIAL_VAR	DirtyType clean				
MSG	2459483	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2459483	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2459483	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2459483	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2459483	!V TRIAL_VAR	line1 There was a Dalmatian named Spot,				
MSG	2459483	!V TRIAL_VAR	line2 Dalmatians get named that a lot,				
MSG	2459483	!V TRIAL_VAR	line3 She'd answer instead,				
MSG	2459483	!V TRIAL_VAR	line4 To ""Rover"" or ""Fred,""				
MSG	2459483	!V TRIAL_VAR	line5 But mostly she liked the name				
""Dot.("")							
BUTTON	2459485	3	0				
MSG	2459488	SHOW FOLLOWUP QUESTION					
EFIX R	2459377	2459515	139	590.3	383.9	996	
SSACC R	2459516						
ESACC R	2459516	2459551	36	588.6	385.0	657.7	178.8
4.66	270						
SFIX R	2459552						
EFIX R	2459552	2459683	132	647.5	183.4	960	
SSACC R	2459684						

ESACC R	2459684	2459708	25	647.7	183.6	766.6	248.9
2.73		227					
SFIX R	2459709						
EFIX R	2459709	2459906	198	760.7	243.3	914	
SSACC R	2459907						
ESACC R	2459907	2459932	26	756.6	247.4	883.9	241.9
2.52		179					
SFIX R	2459933						
EFIX R	2459933	2460085	153	874.0	235.8	878	
SSACC R	2460086						
ESACC R	2460086	2460125	40	871.2	236.3	1191.9	239.5
6.34		322					
SFIX R	2460126						
EFIX R	2460126	2460597	472	1184.6	231.1	854	
SSACC R	2460598						
ESACC R	2460598	2460636	39	1186.5	226.2	917.6	164.5
5.48		241					
SFIX R	2460637						
EFIX R	2460637	2460858	222	917.6	152.8	844	
SSACC R	2460859						
ESACC R	2460859	2460885	27	914.4	149.5	1065.2	153.9
2.98		202					
SFIX R	2460886						
EFIX R	2460886	2461277	392	1066.6	158.9	824	
SSACC R	2461278						
ESACC R	2461278	2461306	29	1064.6	159.2	1210.1	234.3
3.30		199					
SFIX R	2461307						
EFIX R	2461307	2461527	221	1212.5	228.3	810	
SSACC R	2461528						
ESACC R	2461528	2461538	11	1207.5	226.9	1184.4	242.9
0.57		61					
SFIX R	2461539						
EFIX R	2461539	2461901	363	1181.1	229.2	838	
SSACC R	2461902						
ESACC R	2461902	2461912	11	1180.3	233.3	1214.1	238.5
0.68		75					
SFIX R	2461913						
BUTTON	2462429	3	1				
EFIX R	2461913	2462448	536	1210.4	231.3	850	
INPUT	2462450	127					
END	2462450	EVENTS	RES	51.25	46.31		
MSG	2462498	!V TRIAL_VAR	trialid	176			
MSG	2462499	!V TRIAL_VAR	rhymetype	FILLLER			
MSG	2462500	!V TRIAL_VAR	clashtype	FILLLER			
MSG	2462501	!V TRIAL_VAR	secondarytask	this			
MSG	2462502	!V TRIAL_VAR	dirtytype	clean			
MSG	2462503	!V TRIAL_VAR	line2target	FILLLER			
MSG	2462504	!V TRIAL_VAR	line1	There was a Dalmatian named Spot,			
MSG	2462505	!V TRIAL_VAR	line2	Dalmatians get named that a lot,			

MSG 2462506 !V TRIAL\_VAR line3 She'd answer instead,  
MSG 2462507 !V TRIAL\_VAR line4 To ""Rover"" or ""Fred,""  
MSG 2462508 !V TRIAL\_VAR line5 But mostly she liked the name  
""Dot.\*\*\*  
MSG 2462509 !V TRIAL\_VAR trialid 176  
MSG 2462510 !V TRIAL\_VAR subtypeid 16  
MSG 2462511 !V TRIAL\_VAR list A  
MSG 2462512 !V TRIAL\_VAR rhymetype FILLER  
MSG 2462513 !V TRIAL\_VAR reduced FILLER  
MSG 2462514 !V TRIAL\_VAR clashtype FILLER  
MSG 2462515 !V TRIAL\_VAR secondarytask this  
MSG 2462516 !V TRIAL\_VAR dirtytype clean  
MSG 2462517 !V TRIAL\_VAR line2target FILLER  
MSG 2462518 !V TRIAL\_VAR line1regions FILLER  
MSG 2462519 !V TRIAL\_VAR targetregion FILLER  
MSG 2462520 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2462521 !V TRIAL\_VAR line1 There was a Dalmatian named Spot,  
MSG 2462522 !V TRIAL\_VAR line2 Dalmatians get named that a lot,  
MSG 2462523 !V TRIAL\_VAR line3 She'd answer instead,  
MSG 2462524 !V TRIAL\_VAR line4 To ""Rover"" or ""Fred,""  
MSG 2462525 !V TRIAL\_VAR line5 But mostly she liked the name  
""Dot.\*\*\*  
MSG 2462526 !V TRIAL\_VAR trialid 176  
MSG 2462527 !V TRIAL\_VAR subtypeid 16  
MSG 2462528 !V TRIAL\_VAR list A  
MSG 2462529 !V TRIAL\_VAR rhymetype FILLER  
MSG 2462530 !V TRIAL\_VAR reduced FILLER  
MSG 2462531 !V TRIAL\_VAR clashtype FILLER  
MSG 2462532 !V TRIAL\_VAR secondarytask this  
MSG 2462533 !V TRIAL\_VAR dirtytype clean  
MSG 2462534 !V TRIAL\_VAR line2target FILLER  
MSG 2462535 !V TRIAL\_VAR line1regions FILLER  
MSG 2462536 !V TRIAL\_VAR targetregion FILLER  
MSG 2462537 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2462538 !V TRIAL\_VAR line1 There was a Dalmatian named Spot,  
MSG 2462539 !V TRIAL\_VAR line2 Dalmatians get named that a lot,  
MSG 2462540 !V TRIAL\_VAR line3 She'd answer instead,  
MSG 2462541 !V TRIAL\_VAR line4 To ""Rover"" or ""Fred,""  
MSG 2462542 !V TRIAL\_VAR line5 But mostly she liked the name  
""Dot.\*\*\*  
MSG 2462543 !V TRIAL\_VAR trialid 176  
MSG 2462544 !V TRIAL\_VAR subtypeid 16  
MSG 2462545 !V TRIAL\_VAR drift 0  
MSG 2462546 !V TRIAL\_VAR list A  
MSG 2462547 !V TRIAL\_VAR rhymetype FILLER  
MSG 2462548 !V TRIAL\_VAR reduced FILLER  
BUTTON 2462549 3 0  
MSG 2462549 !V TRIAL\_VAR clashtype FILLER  
MSG 2462550 !V TRIAL\_VAR secondarytask this  
MSG 2462551 !V TRIAL\_VAR dirtytype clean

MSG 2462552 !V TRIAL\_VAR line2target FILLLER  
MSG 2462553 !V TRIAL\_VAR line1regions FILLLER  
MSG 2462554 !V TRIAL\_VAR targetregion FILLLER  
MSG 2462555 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2462556 !V TRIAL\_VAR line1 There was a Dalmatian named Spot,  
MSG 2462557 !V TRIAL\_VAR line2 Dalmatians get named that a lot,  
MSG 2462558 !V TRIAL\_VAR line3 She'd answer instead,  
MSG 2462559 !V TRIAL\_VAR line4 To ""Rover"" or ""Fred,""  
MSG 2462560 !V TRIAL\_VAR line5 But mostly she liked the name  
""Dot.\*\*\*"  
MSG 2462561 !V TRIAL\_VAR trialid 176  
MSG 2462562 !V TRIAL\_VAR subtypeid 16  
MSG 2462563 !V TRIAL\_VAR drift 0  
MSG 2462564 !V TRIAL\_VAR list A  
MSG 2462565 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2462566 !V TRIAL\_VAR reduced FILLLER  
MSG 2462567 !V TRIAL\_VAR clashtype FILLLER  
MSG 2462568 !V TRIAL\_VAR secondarytask this  
MSG 2462569 !V TRIAL\_VAR dirtytype clean  
MSG 2462570 !V TRIAL\_VAR line2target FILLLER  
MSG 2462571 !V TRIAL\_VAR line1regions FILLLER  
MSG 2462572 !V TRIAL\_VAR targetregion FILLLER  
MSG 2462573 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2462574 !V TRIAL\_VAR line1 There was a Dalmatian named Spot,  
MSG 2462575 !V TRIAL\_VAR line2 Dalmatians get named that a lot,  
MSG 2462576 !V TRIAL\_VAR line3 She'd answer instead,  
MSG 2462577 !V TRIAL\_VAR line4 To ""Rover"" or ""Fred,""  
MSG 2462578 !V TRIAL\_VAR line5 But mostly she liked the name  
""Dot.\*\*\*"  
MSG 2462579 TRIAL\_RESULT 0  
MSG 2462720 prepare\_sequence  
MSG 2462720 TRIALID 76  
MSG 2462774 RECCFG CR 1000 2 1 R  
MSG 2462774 ELCLCFG MTABLER  
MSG 2462774 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2462774 THRESHOLDS R 77 253  
MSG 2462774 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2462774 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2462774 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2462774 ELCL\_PROC CENTROID (3)  
MSG 2462774 ELCL\_PCR\_PARAM 5 3.0  
START 2462775 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2462775 127  
MSG 2462775 !MODE RECORD CR 1000 2 1 R  
SFIX R 2462782  
MSG 2462832 START LIMERICK ID# 175

MSG	2462834	-10	!V DRAW_LIST	.../.../runtime/dataviewer/	subj14/		
graphics/VC_77.vcl							
MSG	2462844	START	SECONDARY TASK				
EFIX R	2462782	2463010	229	930.3	170.6	870	
SSACC R	2463011						
ESACC R	2463011	2463052	42	929.4	171.1	587.3	192.4
6.74	266						
SFIX R	2463053						
EFIX R	2463053	2463348	296	591.9	185.2	893	
SSACC R	2463349						
ESACC R	2463349	2463372	24	592.6	190.1	470.5	193.4
2.37	158						
SFIX R	2463373						
EFIX R	2463373	2463636	264	465.1	192.4	870	
SSACC R	2463637						
ESACC R	2463637	2463660	24	465.5	191.9	590.9	185.2
2.43	173						
SFIX R	2463661						
EFIX R	2463661	2463842	182	607.8	185.3	850	
SSACC R	2463843						
ESACC R	2463843	2463886	44	604.0	180.3	1000.1	163.7
7.80	302						
SFIX R	2463887						
EFIX R	2463887	2464125	239	989.6	157.8	827	
SSACC R	2464126						
ESACC R	2464126	2464171	46	986.2	155.0	534.2	215.6
8.96	327						
SFIX R	2464172						
BUTTON	2464249	2	1				
BUTTON	2464333	2	0				
EFIX R	2464172	2464435	264	541.9	203.1	851	
SSACC R	2464436						
ESACC R	2464436	2464458	23	543.4	202.5	466.3	268.2
2.05	197						
SFIX R	2464459						
EFIX R	2464459	2465381	923	475.2	259.9	896	
SSACC R	2465382						
SBLINK R	2465416						
EBLINK R	2465416	2465495	80				
ESACC R	2465382	2465585	204	470.4	286.6	496.7	267.6
0.65	672						
SFIX R	2465586						
EFIX R	2465586	2466040	455	482.9	272.4	951	
SSACC R	2466041						
SBLINK R	2466068						
EBLINK R	2466068	2466249	182				
ESACC R	2466041	2466326	286	476.4	288.3	472.2	251.5
0.79	876						
SFIX R	2466327						
EFIX R	2466327	2466761	435	473.0	277.8	903	

SSACC R	2466762						
ESACC R	2466762	2466805	44	481.2	274.8	134.3	306.4
6.57	261						
SFIX R	2466806						
EFIX R	2466806	2467043	238	141.1	297.2		874
SSACC R	2467044						
SBLINK R	2467084						
EFLINK R	2467084	2467168	85				
ESACC R	2467044	2467220	177	132.0	301.7	487.4	251.8
6.78	713						
SFIX R	2467221						
MSG	2467337	-6	SYNCTIME				
MSG	2467337	-6	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_77.ias							
MSG	2467345	SHOW LIMERICK					
EFIX R	2467221	2467569	349	485.6	284.4		869
SSACC R	2467570						
ESACC R	2467570	2467599	30	482.8	288.0	690.2	274.1
4.06	278						
SFIX R	2467600						
EFIX R	2467600	2467883	284	682.1	270.5		900
SSACC R	2467884						
ESACC R	2467884	2467898	15	681.7	262.6	634.0	275.6
0.98	85						
SFIX R	2467899						
EFIX R	2467899	2468235	337	637.3	273.9		884
SSACC R	2468236						
ESACC R	2468236	2468261	26	631.6	275.5	782.4	264.2
2.98	207						
SFIX R	2468262						
EFIX R	2468262	2468545	284	782.4	257.4		851
SSACC R	2468546						
ESACC R	2468546	2468553	8	786.5	264.0	764.4	266.8
0.44	58						
SFIX R	2468554						
EFIX R	2468554	2468721	168	761.6	261.7		860
SSACC R	2468722						
ESACC R	2468722	2468739	18	757.8	263.9	695.4	270.0
1.24	97						
SFIX R	2468740						
EFIX R	2468740	2468898	159	690.9	275.5		881
SSACC R	2468899						
ESACC R	2468899	2468924	26	688.0	276.0	562.3	330.5
2.73	193						
SFIX R	2468925						
EFIX R	2468925	2469248	324	563.7	321.4		909
SSACC R	2469249						
ESACC R	2469249	2469276	28	558.9	324.7	730.5	318.4
3.37	221						
SFIX R	2469277						

EFIX R	2469277	2469703	427	725.0	307.1	918	
SSACC R	2469704						
ESACC R	2469704	2469727	24	717.5	305.5	825.3	293.5
2.15	161						
SFIX R	2469728						
EFIX R	2469728	2469880	153	820.4	294.8	892	
SSACC R	2469881						
ESACC R	2469881	2469920	40	824.1	292.5	550.5	362.1
5.59	300						
SFIX R	2469921						
EFIX R	2469921	2470156	236	559.0	361.8	889	
SSACC R	2470157						
ESACC R	2470157	2470179	23	556.6	359.8	681.6	363.7
2.45	181						
SFIX R	2470180						
EFIX R	2470180	2470983	804	698.4	360.6	871	
SSACC R	2470984						
ESACC R	2470984	2471014	31	708.2	357.7	554.7	424.6
3.35	206						
SFIX R	2471015						
EFIX R	2471015	2471247	233	554.4	414.7	889	
SSACC R	2471248						
ESACC R	2471248	2471260	13	553.8	409.9	592.1	409.0
0.75	76						
SFIX R	2471261						
EFIX R	2471261	2471475	215	587.7	408.2	913	
SSACC R	2471476						
ESACC R	2471476	2471492	17	585.5	405.8	540.0	419.0
0.93	79						
SFIX R	2471493						
EFIX R	2471493	2471638	146	544.9	412.7	912	
SSACC R	2471639						
ESACC R	2471639	2471666	28	546.2	413.1	565.6	273.1
3.05	206						
SFIX R	2471667						
EFIX R	2471667	2471844	178	577.6	277.5	924	
SSACC R	2471845						
ESACC R	2471845	2471867	23	576.0	277.1	678.8	260.8
2.05	165						
SFIX R	2471868						
EFIX R	2471868	2472034	167	680.5	260.9	917	
SSACC R	2472035						
ESACC R	2472035	2472069	35	680.8	263.9	697.8	498.8
5.12	284						
SFIX R	2472070						
EFIX R	2472070	2472165	96	699.1	485.0	888	
SSACC R	2472166						
ESACC R	2472166	2472172	7	698.8	484.2	705.6	473.0
0.28	43						
SFIX R	2472173						

EFIX R	2472173	2472427	255	708.0	469.8	873	
SSACC R	2472428						
ESACC R	2472428	2472456	29	710.8	468.1	560.7	470.5
2.95	177						
SFIX R	2472457						
EFIX R	2472457	2472921	465	568.9	469.5	871	
SSACC R	2472922						
ESACC R	2472922	2472948	27	579.9	465.0	736.0	461.0
3.07	196						
SFIX R	2472949						
EFIX R	2472949	2473243	295	739.1	464.9	852	
SSACC R	2473244						
ESACC R	2473244	2473262	19	741.6	459.0	683.6	476.4
1.21	105						
SFIX R	2473263						
EFIX R	2473263	2473659	397	684.1	473.1	862	
SSACC R	2473660						
SBLINK R	2473699						
EBLINK R	2473699	2473835	137				
ESACC R	2473660	2473885	226	687.4	476.4	675.7	422.0
1.21	671						
SFIX R	2473886						
EFIX R	2473886	2473911	26	687.4	412.9	872	
SSACC R	2473912						
ESACC R	2473912	2473927	16	695.9	400.7	682.3	440.3
0.90	84						
SFIX R	2473928						
EFIX R	2473928	2474033	106	682.4	453.5	863	
SSACC R	2474034						
SBLINK R	2474064						
EBLINK R	2474064	2474192	129				
ESACC R	2474034	2474229	196	679.2	440.6	707.2	481.1
1.04	699						
SFIX R	2474230						
EFIX R	2474230	2474258	29	702.4	447.0	922	
SSACC R	2474259						
ESACC R	2474259	2474278	20	714.0	425.4	706.5	481.9
1.24	101						
SFIX R	2474279						
EFIX R	2474279	2474414	136	707.2	485.7	921	
SSACC R	2474415						
ESACC R	2474415	2474447	33	706.4	486.4	550.3	469.7
3.09	177						
SFIX R	2474448						
BUTTON	2474573	3	1				
MSG	2474574	0	2441870.691				
MSG	2474587	STOP SECONDARY TASK					
EFIX R	2474448	2474724	277	567.7	464.7	957	
SSACC R	2474725						
BUTTON	2474729	3	0				

ESACC R	2474725	2474760	36	567.4	461.3	568.1	236.9
4.85	242						
SFIX R	2474761						
EFIX R	2474761	2474953	193	569.9	236.2	920	
SSACC R	2474954						
ESACC R	2474954	2474970	17	569.3	236.7	545.5	189.7
1.11	97						
SFIX R	2474971						
EFIX R	2474971	2475425	455	547.4	198.0	888	
SSACC R	2475426						
ESACC R	2475426	2475479	54	546.3	189.4	937.1	151.8
7.71	224						
SFIX R	2475480						
EFIX R	2475480	2476182	703	928.2	151.9	884	
SSACC R	2476183						
ESACC R	2476183	2476205	23	923.1	153.1	1030.7	165.6
2.15	156						
SFIX R	2476206						
BUTTON	2476301	3	1				
MSG	2476302	end_trial	-32768				
MSG	2476302	!V TRIAL_VAR	TrialID 175				
MSG	2476302	!V TRIAL_VAR	List A				
MSG	2476302	!V TRIAL_VAR	RhymeType FILLER				
MSG	2476302	!V TRIAL_VAR	Reduced FILLER				
MSG	2476302	!V TRIAL_VAR	ClashType FILLER				
MSG	2476303	!V TRIAL_VAR	SecondaryTask tap				
MSG	2476303	!V TRIAL_VAR	DirtyType clean				
MSG	2476303	!V TRIAL_VAR	Line2Target FILLER				
MSG	2476303	!V TRIAL_VAR	Line1Regions FILLER				
MSG	2476303	!V TRIAL_VAR	TargetRegion FILLER				
MSG	2476303	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	2476303	!V TRIAL_VAR	line1 There was a fat rabbit in Surrey,				
MSG	2476303	!V TRIAL_VAR	line2 Who ran down the lane in a hurry.				
MSG	2476303	!V TRIAL_VAR	line3 He remarked, ""I'm pursued,				
MSG	2476303	!V TRIAL_VAR	line4 And will surely be stewed,				
MSG	2476304	!V TRIAL_VAR	line5 If I'm caught, and be eaten with				
curry.""							
MSG	2476307	SHOW FOLLOWUP QUESTION					
EFIX R	2476206	2476449	244	1030.2	157.8	866	
SSACC R	2476450						
BUTTON	2476461	3	0				
ESACC R	2476450	2476480	31	1023.8	158.9	834.4	245.0
4.19	247						
SFIX R	2476481						
EFIX R	2476481	2476663	183	830.6	235.0	886	
SSACC R	2476664						
ESACC R	2476664	2476708	45	828.1	230.3	1129.7	224.1
5.97	219						
SFIX R	2476709						
EFIX R	2476709	2476898	190	1117.7	221.5	884	

SSACC R	2476899						
ESACC R	2476899	2476919	21	1116.7	227.6	1191.6	233.4
1.49	123						
SFIX R	2476920						
EFIX R	2476920	2477322	403	1193.8	226.4	872	
SSACC R	2477323						
ESACC R	2477323	2477343	21	1194.8	224.3	1267.8	228.3
1.44	127						
SFIX R	2477344						
EFIX R	2477344	2477517	174	1257.3	226.8	842	
SSACC R	2477518						
ESACC R	2477518	2477565	48	1253.0	229.2	787.3	250.8
9.20	308						
SFIX R	2477566						
BUTTON	2477877	3	1				
EFIX R	2477566	2477896	331	787.1	241.0	853	
INPUT	2477898	127					
END	2477898	EVENTS	RES	51.06	46.22		
MSG	2477946	!V TRIAL_VAR	trialid 175				
MSG	2477947	!V TRIAL_VAR	rhymetype FILLER				
MSG	2477948	!V TRIAL_VAR	clashtype FILLER				
MSG	2477949	!V TRIAL_VAR	secondarytask tap				
MSG	2477950	!V TRIAL_VAR	dirtytype clean				
MSG	2477951	!V TRIAL_VAR	line2target FILLER				
MSG	2477952	!V TRIAL_VAR	line1 There was a fat rabbit in Surrey,				
MSG	2477953	!V TRIAL_VAR	line2 Who ran down the lane in a hurry.				
MSG	2477954	!V TRIAL_VAR	line3 He remarked, ""I'm pursued,				
MSG	2477955	!V TRIAL_VAR	line4 And will surely be stewed,				
MSG	2477956	!V TRIAL_VAR	line5 If I'm caught, and be eaten with				
curry.""							
MSG	2477957	!V TRIAL_VAR	trialid 175				
MSG	2477958	!V TRIAL_VAR	subtypeid 15				
MSG	2477959	!V TRIAL_VAR	list A				
MSG	2477960	!V TRIAL_VAR	rhymetype FILLER				
MSG	2477961	!V TRIAL_VAR	reduced FILLER				
MSG	2477962	!V TRIAL_VAR	clashtype FILLER				
MSG	2477963	!V TRIAL_VAR	secondarytask tap				
MSG	2477964	!V TRIAL_VAR	dirtytype clean				
MSG	2477965	!V TRIAL_VAR	line2target FILLER				
MSG	2477966	!V TRIAL_VAR	line1regions FILLER				
MSG	2477967	!V TRIAL_VAR	targetregion FILLER				
MSG	2477968	!V TRIAL_VAR	lines1and2regions FILLER				
MSG	2477969	!V TRIAL_VAR	line1 There was a fat rabbit in Surrey,				
MSG	2477970	!V TRIAL_VAR	line2 Who ran down the lane in a hurry.				
MSG	2477971	!V TRIAL_VAR	line3 He remarked, ""I'm pursued,				
MSG	2477972	!V TRIAL_VAR	line4 And will surely be stewed,				
MSG	2477973	!V TRIAL_VAR	line5 If I'm caught, and be eaten with				
curry.""							
MSG	2477974	!V TRIAL_VAR	trialid 175				
MSG	2477975	!V TRIAL_VAR	subtypeid 15				

MSG 2477976 !V TRIAL\_VAR list A  
MSG 2477977 !V TRIAL\_VAR rhymetype FILLER  
MSG 2477978 !V TRIAL\_VAR reduced FILLER  
MSG 2477979 !V TRIAL\_VAR clashtype FILLER  
MSG 2477980 !V TRIAL\_VAR secondarytask tap  
MSG 2477981 !V TRIAL\_VAR dirtytype clean  
MSG 2477982 !V TRIAL\_VAR line2target FILLER  
MSG 2477983 !V TRIAL\_VAR line1regions FILLER  
MSG 2477984 !V TRIAL\_VAR targetregion FILLER  
MSG 2477985 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2477986 !V TRIAL\_VAR line1 There was a fat rabbit in Surrey,  
MSG 2477987 !V TRIAL\_VAR line2 Who ran down the lane in a hurry.  
MSG 2477988 !V TRIAL\_VAR line3 He remarked, ""I'm pursued,  
MSG 2477989 !V TRIAL\_VAR line4 And will surely be stewed,  
MSG 2477990 !V TRIAL\_VAR line5 If I'm caught, and be eaten with  
curry."  
MSG 2477991 !V TRIAL\_VAR trialid 175  
MSG 2477992 !V TRIAL\_VAR subtypeid 15  
MSG 2477993 !V TRIAL\_VAR drift 0  
MSG 2477994 !V TRIAL\_VAR list A  
MSG 2477995 !V TRIAL\_VAR rhymetype FILLER  
MSG 2477996 !V TRIAL\_VAR reduced FILLER  
MSG 2477997 !V TRIAL\_VAR clashtype FILLER  
MSG 2477998 !V TRIAL\_VAR secondarytask tap  
MSG 2477999 !V TRIAL\_VAR dirtytype clean  
MSG 2478000 !V TRIAL\_VAR line2target FILLER  
MSG 2478001 !V TRIAL\_VAR line1regions FILLER  
MSG 2478002 !V TRIAL\_VAR targetregion FILLER  
MSG 2478003 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2478004 !V TRIAL\_VAR line1 There was a fat rabbit in Surrey,  
MSG 2478005 !V TRIAL\_VAR line2 Who ran down the lane in a hurry.  
MSG 2478006 !V TRIAL\_VAR line3 He remarked, ""I'm pursued,  
MSG 2478007 !V TRIAL\_VAR line4 And will surely be stewed,  
MSG 2478008 !V TRIAL\_VAR line5 If I'm caught, and be eaten with  
curry."  
MSG 2478009 !V TRIAL\_VAR trialid 175  
MSG 2478010 !V TRIAL\_VAR subtypeid 15  
MSG 2478011 !V TRIAL\_VAR drift 0  
MSG 2478012 !V TRIAL\_VAR list A  
MSG 2478013 !V TRIAL\_VAR rhymetype FILLER  
MSG 2478014 !V TRIAL\_VAR reduced FILLER  
MSG 2478015 !V TRIAL\_VAR clashtype FILLER  
MSG 2478016 !V TRIAL\_VAR secondarytask tap  
MSG 2478017 !V TRIAL\_VAR dirtytype clean  
MSG 2478018 !V TRIAL\_VAR line2target FILLER  
MSG 2478019 !V TRIAL\_VAR line1regions FILLER  
MSG 2478020 !V TRIAL\_VAR targetregion FILLER  
MSG 2478021 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2478022 !V TRIAL\_VAR line1 There was a fat rabbit in Surrey,  
MSG 2478023 !V TRIAL\_VAR line2 Who ran down the lane in a hurry.

MSG 2478024 !V TRIAL\_VAR line3 He remarked, ""I'm pursued,  
 MSG 2478025 !V TRIAL\_VAR line4 And will surely be stewed,  
 MSG 2478026 !V TRIAL\_VAR line5 If I'm caught, and be eaten with  
 curry.””  
 MSG 2478027 TRIAL\_RESULT 0  
 BUTTON 2478049 3 0  
 MSG 2478167 prepare\_sequence  
 MSG 2478167 TRIALID 77  
 MSG 2478222 RECCFG CR 1000 2 1 R  
 MSG 2478222 ELCLCFG MTABLER  
 MSG 2478222 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2478222 THRESHOLDS R 77 253  
 MSG 2478222 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2478222 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2478222 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2478222 ELCL\_PROC CENTROID (3)  
 MSG 2478222 ELCL\_PCR\_PARAM 5 3.0  
 START 2478223 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2478223 127  
 MSG 2478223 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2478230  
 MSG 2478281 START LIMERICK ID# 31  
 MSG 2478282 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_78.vcl  
 MSG 2478285 START SECONDARY TASK  
 EFIX R 2478230 2478494 265 825.0 184.8 869  
 SSACC R 2478495  
 ESACC R 2478495 2478513 19 825.7 182.4 768.3 172.3  
 1.15 85  
 SFIX R 2478514  
 EFIX R 2478514 2478590 77 763.1 173.0 896  
 SSACC R 2478591  
 ESACC R 2478591 2478626 36 765.1 177.9 507.5 183.9  
 5.03 239  
 SFIX R 2478627  
 EFIX R 2478627 2478891 265 517.3 184.7 922  
 SSACC R 2478892  
 ESACC R 2478892 2478913 22 520.9 182.0 446.6 198.3  
 1.48 115  
 SFIX R 2478914  
 EFIX R 2478914 2479071 158 445.5 193.5 930  
 SSACC R 2479072  
 ESACC R 2479072 2479114 43 446.6 191.3 784.1 170.3  
 6.59 297  
 SFIX R 2479115  
 EFIX R 2479115 2479368 254 770.0 172.6 909

SSACC R	2479369							
ESACC R	2479369	2479394	26		766.2	163.6	899.6	157.0
2.64	189							
SFIX R	2479395							
EFIX R	2479395	2479575	181		899.5	159.9	880	
SSACC R	2479576							
ESACC R	2479576	2479599	24		893.9	163.6	989.1	155.4
1.89	154							
SFIX R	2479600							
EFIX R	2479600	2479782	183		979.9	154.7	860	
SSACC R	2479783							
BUTTON	2479789	2	1					
ESACC R	2479783	2479831	49		980.0	153.6	461.2	200.5
10.18	333							
SFIX R	2479832							
BUTTON	2479861	2	0					
EFIX R	2479832	2480076	245		465.2	193.5	911	
SSACC R	2480077							
ESACC R	2480077	2480100	24		463.2	191.7	461.6	287.2
2.05	164							
SFIX R	2480101							
EFIX R	2480101	2480632	532		468.2	276.5	934	
SSACC R	2480633							
ESACC R	2480633	2480674	42		471.9	274.9	153.8	265.0
6.00	230							
SFIX R	2480675							
EFIX R	2480675	2480896	222		164.5	267.2	903	
SSACC R	2480897							
ESACC R	2480897	2480926	30		165.7	269.1	370.0	282.6
3.85	261							
SFIX R	2480927							
EFIX R	2480927	2481031	105		360.0	278.1	900	
SSACC R	2481032							
SBLINK R	2481102							
EBLINK R	2481102	2481212	111					
ESACC R	2481032	2481274	243		369.4	277.5	454.8	285.3
1.65	652							
SFIX R	2481275							
EFIX R	2481275	2481656	382		451.3	290.2	970	
SSACC R	2481657							
ESACC R	2481657	2481674	18		453.0	286.6	480.7	277.7
0.57	78							
SFIX R	2481675							
EFIX R	2481675	2481839	165		477.5	283.9	961	
SSACC R	2481840							
SBLINK R	2481870							
EBLINK R	2481870	2481988	119					
ESACC R	2481840	2482025	186		474.3	288.1	190.6	259.9
5.41	964							
SFIX R	2482026							

EFIX R	2482026	2482243	218	187.6	261.0	901
SSACC R	2482244					
SBLINK R	2482266					
EBLINK R	2482266	2482390	125			
ESACC R	2482244	2482428	185	182.4	275.3	455.8
5.17	1082					263.3
SFIX R	2482429					
EFIX R	2482429	2482704	276	457.4	258.6	899
SSACC R	2482705					
ESACC R	2482705	2482724	20	461.4	261.1	482.5
0.52	86					275.8
SFIX R	2482725					
EFIX R	2482725	2483266	542	487.3	264.4	895
SSACC R	2483267					
ESACC R	2483267	2483314	48	490.8	240.5	501.1
6.56	197					-69.6
SFIX R	2483315					
EFIX R	2483315	2483564	250	496.1	-56.0	815
SSACC R	2483565					
SBLINK R	2483591					
EBLINK R	2483591	2483723	133			
ESACC R	2483565	2483760	196	491.6	-18.2	466.6
6.23	954					274.2
SFIX R	2483761					
EFIX R	2483761	2484425	665	476.8	271.8	888
SSACC R	2484426					
ESACC R	2484426	2484444	19	484.2	276.5	544.7
1.21	101					261.9
SFIX R	2484445					
EFIX R	2484445	2484864	420	548.9	263.3	936
SSACC R	2484865					
ESACC R	2484865	2484880	16	550.9	261.6	499.6
1.00	71					255.8
SFIX R	2484881					
EFIX R	2484881	2485051	171	494.5	261.9	951
SSACC R	2485052					
ESACC R	2485052	2485094	43	488.8	262.2	154.9
6.40	250					312.5
SFIX R	2485095					
EFIX R	2485095	2485549	455	166.4	315.6	974
SSACC R	2485550					
ESACC R	2485550	2485588	39	168.7	313.7	482.6
5.98	307					280.2
SFIX R	2485589					
EFIX R	2485589	2485798	210	471.6	281.1	984
SSACC R	2485799					
ESACC R	2485799	2485834	36	472.9	278.5	712.6
5.26	263					165.8
SFIX R	2485835					
EFIX R	2485835	2486057	223	707.3	175.4	999

SSACC R	2486058							
ESACC R	2486058	2486088	31		704.4	184.0	528.4	276.6
3.98	256							
SFIX R	2486089							
EFIX R	2486089	2486337	249		534.5	263.5	1004	
SSACC R	2486338							
ESACC R	2486338	2486353	16		536.6	268.1	486.9	275.6
0.98	83							
SFIX R	2486354							
EFIX R	2486354	2486686	333		495.7	271.7	984	
SSACC R	2486687							
ESACC R	2486687	2486691	5		490.1	271.2	479.4	277.0
0.24	44							
SFIX R	2486692							
EFIX R	2486692	2487022	331		483.3	274.4	979	
SSACC R	2487023							
SBLINK R	2487047							
EBLINK R	2487047	2487171	125					
ESACC R	2487023	2487201	179		468.4	289.5	483.0	273.9
0.44	1207							
SFIX R	2487202							
EFIG R	2487202	2487405	204		487.2	258.1	975	
SSACC R	2487406							
ESACC R	2487406	2487447	42		495.4	255.5	128.5	310.5
7.01	298							
SFIG R	2487448							
EFIG R	2487448	2487640	193		141.9	316.3	1001	
SSACC R	2487641							
SBLINK R	2487663							
EBLINK R	2487663	2487728	66					
ESACC R	2487641	2487779	139		136.4	333.8	-4.4	223.0
3.44	1023							
SFIG R	2487780							
EFIG R	2487780	2488136	357		-17.1	266.7	987	
SSACC R	2488137							
SBLINK R	2488164							
EBLINK R	2488164	2488308	145					
ESACC R	2488137	2488375	239		-26.7	278.1	435.6	215.9
8.64	1167							
SFIG R	2488376							
EFIG R	2488376	2488760	385		435.8	222.8	1034	
SSACC R	2488761							
SBLINK R	2488787							
EBLINK R	2488787	2488975	189					
ESACC R	2488761	2489027	267		430.0	238.2	451.0	274.8
0.88	1155							
SFIG R	2489028							
EFIG R	2489028	2489578	551		451.2	275.3	1026	
SSACC R	2489579							
ESACC R	2489579	2489622	44		455.1	277.3	69.8	285.3

7.20	248					
SFIX R	2489623					
EFIX R	2489623	2489723	101	76.7	282.4	1003
SSACC R	2489724					
SBLINK R	2489749					
EBLINK R	2489749	2489846	98			
ESACC R	2489724	2489881	158	68.8	294.8	-32.6
1.99	1061					255.9
SFIX R	2489882					
EFIX R	2489882	2490360	479	-27.6	255.5	1005
SSACC R	2490361					
ESACC R	2490361	2490405	45	-23.2	257.9	494.4
9.61	387					272.3
SFIX R	2490406					
EFIX R	2490406	2490575	170	478.7	274.4	969
SSACC R	2490576					
SBLINK R	2490606					
EBLINK R	2490606	2490691	86			
ESACC R	2490576	2490727	152	475.9	279.1	513.4
0.80	1138					263.4
SFIX R	2490728					
EFIX R	2490728	2491034	307	507.0	258.7	1014
SSACC R	2491035					
SBLINK R	2491061					
EBLINK R	2491061	2491168	108			
ESACC R	2491035	2491211	177	498.3	273.8	486.4
0.46	1085					292.2
SFIX R	2491212					
MSG	2491329	-6	SYNCTIME			
MSG	2491329	-6	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/		
IA_78.ias						
MSG	2491337	SHOW LIMERICK				
EFIX R	2491212	2491602	391	491.5	288.5	1076
SSACC R	2491603					
ESACC R	2491603	2491627	25	497.9	290.0	624.1
2.53	207					262.5
SFIX R	2491628					
EFIX R	2491628	2491790	163	613.4	264.1	1115
SSACC R	2491791					
ESACC R	2491791	2491818	28	609.6	272.7	746.4
2.71	198					259.2
SFIX R	2491819					
EFIX R	2491819	2492034	216	733.4	264.7	1134
SSACC R	2492035					
ESACC R	2492035	2492057	23	735.6	260.1	631.4
2.10	172					281.8
SFIX R	2492058					
EFIX R	2492058	2492401	344	636.3	277.0	1072
SSACC R	2492402					
ESACC R	2492402	2492426	25	635.3	275.8	533.6
						285.7

2.00	150						
SFIX R	2492427						
EFIX R	2492427	2492633	207	540.0	279.3	1016	
SSACC R	2492634						
ESACC R	2492634	2492666	33	542.8	278.6	681.7	263.0
2.74	178						
SFIX R	2492667						
EFIX R	2492667	2492840	174	671.7	260.4	1027	
SSACC R	2492841						
ESACC R	2492841	2492861	21	669.9	254.9	760.7	249.2
1.79	150						
SFIX R	2492862						
EFIX R	2492862	2493056	195	757.4	248.7	1035	
SSACC R	2493057						
ESACC R	2493057	2493075	19	756.1	241.4	810.4	254.8
1.11	111						
SFIX R	2493076						
EFIX R	2493076	2493292	217	803.3	248.3	1039	
SSACC R	2493293						
ESACC R	2493293	2493326	34	807.9	244.7	589.5	312.7
4.55	255						
SFIX R	2493327						
EFIX R	2493327	2493851	525	606.6	306.9	1024	
SSACC R	2493852						
ESACC R	2493852	2493873	22	615.6	308.0	529.3	320.5
1.71	145						
SFIX R	2493874						
EFIX R	2493874	2494064	191	533.5	317.1	1019	
SSACC R	2494065						
ESACC R	2494065	2494083	19	532.0	313.7	601.3	312.6
1.35	112						
SFIX R	2494084						
EFIX R	2494084	2494225	142	598.6	314.7	1022	
SSACC R	2494226						
ESACC R	2494226	2494253	28	593.6	317.8	716.0	313.0
2.41	135						
SFIX R	2494254						
EFIX R	2494254	2494458	205	708.2	313.6	997	
SSACC R	2494459						
ESACC R	2494459	2494480	22	706.6	318.8	786.2	314.5
1.58	122						
SFIX R	2494481						
EFIX R	2494481	2494652	172	779.5	313.3	976	
SSACC R	2494653						
ESACC R	2494653	2494663	11	776.5	316.1	748.4	323.8
0.58	62						
SFIX R	2494664						
EFIX R	2494664	2494819	156	746.9	320.1	966	
SSACC R	2494820						
ESACC R	2494820	2494836	17	750.6	318.7	697.4	325.8

1.06	107						
SFIX R	2494837						
EFIX R	2494837	2495042	206	690.2	325.4	949	
SSACC R	2495043						
ESACC R	2495043	2495063	21	688.5	330.2	782.7	318.0
1.88	158						
SFIX R	2495064						
EFIX R	2495064	2495243	180	781.9	321.2	928	
SSACC R	2495244						
ESACC R	2495244	2495262	19	784.9	327.8	855.2	316.3
1.42	125						
SFIX R	2495263						
EFIX R	2495263	2495416	154	848.8	316.6	911	
SSACC R	2495417						
ESACC R	2495417	2495452	36	852.6	315.9	621.5	389.9
4.84	256						
SFIX R	2495453						
EFIX R	2495453	2495637	185	620.6	379.5	921	
SSACC R	2495638						
ESACC R	2495638	2495658	21	618.7	379.7	531.1	389.9
1.73	156						
SFIX R	2495659						
EFIX R	2495659	2495857	199	537.4	387.4	928	
SSACC R	2495858						
ESACC R	2495858	2495886	29	537.6	393.3	674.9	376.8
2.72	174						
SFIX R	2495887						
EFIX R	2495887	2496332	446	667.9	380.4	913	
SSACC R	2496333						
ESACC R	2496333	2496360	28	673.1	381.0	673.7	271.4
2.38	152						
SFIX R	2496361						
EFIX R	2496361	2496632	272	678.8	282.4	895	
SSACC R	2496633						
ESACC R	2496633	2496659	27	676.1	290.2	686.5	419.9
2.83	154						
SFIX R	2496660						
EFIX R	2496660	2496786	127	686.1	413.8	883	
SSACC R	2496787						
ESACC R	2496787	2496794	8	684.3	408.8	684.8	393.1
0.34	43						
SFIX R	2496795						
EFIX R	2496795	2497064	270	678.3	388.4	879	
SSACC R	2497065						
ESACC R	2497065	2497089	25	682.0	384.1	586.6	387.6
1.88	117						
SFIX R	2497090						
EFIX R	2497090	2497252	163	591.3	389.0	884	
SSACC R	2497253						
ESACC R	2497253	2497275	23	591.8	389.1	549.9	437.3

1.33	128						
SFIX R	2497276						
EFIX R	2497276	2497501	226	559.1	425.2	880	
SSACC R	2497502						
ESACC R	2497502	2497527	26	557.8	419.9	682.2	415.9
2.44	187						
SFIX R	2497528						
EFIX R	2497528	2497749	222	676.7	417.8	899	
SSACC R	2497750						
ESACC R	2497750	2497775	26	683.1	421.0	571.2	457.2
2.34	164						
SFIX R	2497776						
EFIX R	2497776	2498119	344	580.5	450.5	908	
SSACC R	2498120						
ESACC R	2498120	2498143	24	583.5	455.8	700.1	457.8
2.29	177						
SFIX R	2498144						
EFIX R	2498144	2498253	110	692.6	448.9	904	
SSACC R	2498254						
ESACC R	2498254	2498279	26	698.5	451.0	604.0	405.8
2.10	131						
SFIX R	2498280						
EFIX R	2498280	2498569	290	594.2	407.6	916	
SSACC R	2498570						
SBLINK R	2498615						
EBLINK R	2498615	2498719	105				
ESACC R	2498570	2498791	222	590.7	414.2	670.8	373.0
1.81	613						
SFIX R	2498792						
EFIX R	2498792	2499131	340	668.7	386.7	958	
SSACC R	2499132						
ESACC R	2499132	2499154	23	671.9	386.1	686.3	321.0
1.44	72						
SFIX R	2499155						
BUTTON	2499401	3	1				
MSG	2499402	0	2466698.844				
MSG	2499415	STOP SECONDARY TASK					
BUTTON	2499497	3	0				
EFIX R	2499155	2499548	394	687.5	316.3	958	
SSACC R	2499549						
ESACC R	2499549	2499577	29	682.9	317.3	641.4	175.4
3.18	207						
SFIX R	2499578						
EFIX R	2499578	2499759	182	641.9	182.5	922	
SSACC R	2499760						
ESACC R	2499760	2499788	29	643.6	185.1	509.7	192.0
2.61	151						
SFIX R	2499789						
EFIX R	2499789	2499962	174	516.1	184.9	917	
SSACC R	2499963						

ESACC R	2499963	2500009	47	514.5	187.6	896.8	146.9
7.53		314					
SFIX R	2500010						
EFIX R	2500010	2500177	168	885.8	143.2	862	
SSACC R	2500178						
ESACC R	2500178	2500200	23	883.6	148.6	983.3	150.8
1.97		178					
SFIX R	2500201						
EFIX R	2500201	2500422	222	975.2	146.2	842	
SSACC R	2500423						
ESACC R	2500423	2500445	23	973.1	148.8	1069.1	156.0
1.91		143					
SFIX R	2500446						
EFIX R	2500446	2500697	252	1061.6	152.2	798	
SSACC R	2500698						
SBLINK R	2500725						
EFLINK R	2500725	2500888	164				
ESACC R	2500698	2500938	241	1051.8	160.4	955.1	143.0
1.95		675					
SFIX R	2500939						
EFIX R	2500939	2500972	34	949.4	122.4	784	
SSACC R	2500973						
ESACC R	2500973	2500991	19	962.3	112.4	961.0	163.8
1.11		102					
SFIX R	2500992						
BUTTON	2501041	3	1				
MSG	2501042	end_trial	-32768				
MSG	2501042	!V TRIAL_VAR	TrialID 31				
MSG	2501042	!V TRIAL_VAR	List A				
MSG	2501042	!V TRIAL_VAR	RhymeType SW				
MSG	2501042	!V TRIAL_VAR	Reduced Y				
MSG	2501042	!V TRIAL_VAR	ClashType match				
MSG	2501042	!V TRIAL_VAR	SecondaryTask this				
MSG	2501042	!V TRIAL_VAR	DirtyType clean				
MSG	2501043	!V TRIAL_VAR	Line2Target desert.				
MSG	2501043	!V TRIAL_VAR	Line1Regions 7				
MSG	2501043	!V TRIAL_VAR	TargetRegion 8				
MSG	2501043	!V TRIAL_VAR	Lines1and2Regions 15				
MSG	2501043	!V TRIAL_VAR	line1 In nothing but jeans and a t-shirt,				
MSG	2501043	!V TRIAL_VAR	line2 That man took a trip 'cross the				
desert.							
MSG	2501043	!V TRIAL_VAR	line3 He soon was quite beat,				
MSG	2501043	!V TRIAL_VAR	line4 Succumbed to the heat,				
MSG	2501043	!V TRIAL_VAR	line5 He wasn't a survival expert.				
MSG	2501053	SHOW FOLLOWUP QUESTION					
BUTTON	2501217	3	0				
EFIX R	2500992	2501326	335	951.1	168.3	843	
SSACC R	2501327						
ESACC R	2501327	2501347	21	951.0	167.4	1041.9	177.0
1.81		158					

SFIX R	2501348						
EFIX R	2501348	2501573	226	1049.1	172.2	861	
SSACC R	2501574						
ESACC R	2501574	2501596	23	1052.2	170.6	1139.6	220.8
2.04	165						
SFIX R	2501597						
EFIX R	2501597	2501902	306	1132.3	220.2	814	
SSACC R	2501903						
ESACC R	2501903	2501922	20	1131.0	226.6	1196.0	229.6
1.28	108						
SFIX R	2501923						
BUTTON	2502041	3	1				
EFIX R	2501923	2502060	138	1185.8	224.7	805	
INPUT	2502062	127					
END	2502062	EVENTS	RES	51.55	46.46		
MSG	2502110	!V TRIAL_VAR trialid	31				
MSG	2502111	!V TRIAL_VAR rhymetype	SW				
MSG	2502112	!V TRIAL_VAR clashtype	match				
MSG	2502113	!V TRIAL_VAR secondarytask	this				
MSG	2502114	!V TRIAL_VAR dirtytype	clean				
MSG	2502115	!V TRIAL_VAR line2target	desert.				
MSG	2502116	!V TRIAL_VAR line1	In nothing but jeans and a t-shirt,				
MSG	2502117	!V TRIAL_VAR line2	That man took a trip 'cross the				
desert.							
MSG	2502118	!V TRIAL_VAR line3	He soon was quite beat,				
MSG	2502119	!V TRIAL_VAR line4	Succumbed to the heat,				
MSG	2502120	!V TRIAL_VAR line5	He wasn't a survival expert.				
MSG	2502121	!V TRIAL_VAR trialid	31				
MSG	2502122	!V TRIAL_VAR subtypeid	31				
MSG	2502123	!V TRIAL_VAR list	A				
MSG	2502124	!V TRIAL_VAR rhymetype	SW				
MSG	2502125	!V TRIAL_VAR reduced	Y				
MSG	2502126	!V TRIAL_VAR clashtype	match				
MSG	2502127	!V TRIAL_VAR secondarytask	this				
MSG	2502128	!V TRIAL_VAR dirtytype	clean				
MSG	2502129	!V TRIAL_VAR line2target	desert.				
MSG	2502130	!V TRIAL_VAR line1regions	7				
MSG	2502131	!V TRIAL_VAR targetregion	8				
MSG	2502132	!V TRIAL_VAR lines1and2regions	15				
MSG	2502133	!V TRIAL_VAR line1	In nothing but jeans and a t-shirt,				
MSG	2502134	!V TRIAL_VAR line2	That man took a trip 'cross the				
desert.							
MSG	2502135	!V TRIAL_VAR line3	He soon was quite beat,				
MSG	2502136	!V TRIAL_VAR line4	Succumbed to the heat,				
MSG	2502137	!V TRIAL_VAR line5	He wasn't a survival expert.				
MSG	2502138	!V TRIAL_VAR trialid	31				
MSG	2502139	!V TRIAL_VAR subtypeid	31				
MSG	2502140	!V TRIAL_VAR list	A				
MSG	2502141	!V TRIAL_VAR rhymetype	SW				
MSG	2502142	!V TRIAL_VAR reduced	Y				

MSG 2502143 !V TRIAL\_VAR clashtype match  
MSG 2502144 !V TRIAL\_VAR secondarytask this  
MSG 2502145 !V TRIAL\_VAR dirtytype clean  
MSG 2502146 !V TRIAL\_VAR line2target desert.  
MSG 2502147 !V TRIAL\_VAR line1regions 7  
MSG 2502148 !V TRIAL\_VAR targetregion 8  
MSG 2502149 !V TRIAL\_VAR lines1and2regions 15  
MSG 2502150 !V TRIAL\_VAR line1 In nothing but jeans and a t-shirt,  
MSG 2502151 !V TRIAL\_VAR line2 That man took a trip 'cross the  
desert.  
MSG 2502152 !V TRIAL\_VAR line3 He soon was quite beat,  
MSG 2502153 !V TRIAL\_VAR line4 Succumbed to the heat,  
MSG 2502154 !V TRIAL\_VAR line5 He wasn't a survival expert.  
MSG 2502155 !V TRIAL\_VAR trialid 31  
MSG 2502156 !V TRIAL\_VAR subtypeid 31  
MSG 2502157 !V TRIAL\_VAR drift 0  
MSG 2502158 !V TRIAL\_VAR list A  
MSG 2502159 !V TRIAL\_VAR rhymetype SW  
MSG 2502160 !V TRIAL\_VAR reduced Y  
MSG 2502161 !V TRIAL\_VAR clashtype match  
MSG 2502162 !V TRIAL\_VAR secondarytask this  
MSG 2502163 !V TRIAL\_VAR dirtytype clean  
MSG 2502164 !V TRIAL\_VAR line2target desert.  
MSG 2502165 !V TRIAL\_VAR line1regions 7  
MSG 2502166 !V TRIAL\_VAR targetregion 8  
MSG 2502167 !V TRIAL\_VAR lines1and2regions 15  
MSG 2502168 !V TRIAL\_VAR line1 In nothing but jeans and a t-shirt,  
BUTTON 2502169 3 0  
MSG 2502169 !V TRIAL\_VAR line2 That man took a trip 'cross the  
desert.  
MSG 2502170 !V TRIAL\_VAR line3 He soon was quite beat,  
MSG 2502171 !V TRIAL\_VAR line4 Succumbed to the heat,  
MSG 2502172 !V TRIAL\_VAR line5 He wasn't a survival expert.  
MSG 2502173 !V TRIAL\_VAR trialid 31  
MSG 2502174 !V TRIAL\_VAR subtypeid 31  
MSG 2502175 !V TRIAL\_VAR drift 0  
MSG 2502176 !V TRIAL\_VAR list A  
MSG 2502177 !V TRIAL\_VAR rhymetype SW  
MSG 2502178 !V TRIAL\_VAR reduced Y  
MSG 2502179 !V TRIAL\_VAR clashtype match  
MSG 2502180 !V TRIAL\_VAR secondarytask this  
MSG 2502181 !V TRIAL\_VAR dirtytype clean  
MSG 2502182 !V TRIAL\_VAR line2target desert.  
MSG 2502183 !V TRIAL\_VAR line1regions 7  
MSG 2502184 !V TRIAL\_VAR targetregion 8  
MSG 2502185 !V TRIAL\_VAR lines1and2regions 15  
MSG 2502186 !V TRIAL\_VAR line1 In nothing but jeans and a t-shirt,  
MSG 2502187 !V TRIAL\_VAR line2 That man took a trip 'cross the  
desert.  
MSG 2502188 !V TRIAL\_VAR line3 He soon was quite beat,

MSG 2502189 !V TRIAL\_VAR line4 Succumbed to the heat,  
 MSG 2502190 !V TRIAL\_VAR line5 He wasn't a survival expert.  
 MSG 2502191 TRIAL\_RESULT 0  
 MSG 2502330 prepare\_sequence  
 MSG 2502331 TRIALID 78  
 MSG 2502385 RECCFG CR 1000 2 1 R  
 MSG 2502385 ELCLCFG MTABLER  
 MSG 2502385 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2502385 THRESHOLDS R 77 253  
 MSG 2502385 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2502385 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2502385 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2502385 ELCL\_PROC CENTROID (3)  
 MSG 2502385 ELCL\_PCR\_PARAM 5 3.0  
 START 2502386 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2502386 127  
 MSG 2502386 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2502393  
 SFIX R 2502435  
 MSG 2502441 START LIMERICK ID# 174  
 MSG 2502444 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_79.vcl  
 MSG 2502454 START SECONDARY TASK  
 EFIX R 2502435 2502642 208 839.3 182.7 855  
 SSACC R 2502643  
 ESACC R 2502643 2502678 36 839.9 180.1 640.7 182.9  
 3.92 212  
 SFIX R 2502679  
 EFIX R 2502679 2502850 172 647.1 180.1 881  
 SSACC R 2502851  
 ESACC R 2502851 2502880 30 649.7 177.5 481.1 184.8  
 3.28 213  
 SFIX R 2502881  
 EFIX R 2502881 2503144 264 482.0 183.9 894  
 SSACC R 2503145  
 ESACC R 2503145 2503168 24 481.7 183.9 603.0 179.1  
 2.36 169  
 SFIX R 2503169  
 EFIX R 2503169 2503502 334 599.5 174.6 886  
 SSACC R 2503503  
 ESACC R 2503503 2503532 30 605.5 172.1 450.6 200.5  
 3.06 180  
 SFIX R 2503533  
 BUTTON 2503901 2 1  
 BUTTON 2503985 2 0  
 EFIX R 2503533 2504043 511 459.8 190.4 924

SSACC R	2504044							
ESACC R	2504044	2504064	21		462.5	198.1	484.0	265.8
1.51	133							
SFIX R	2504065							
EFIX R	2504065	2504350	286		483.1	256.0	948	
SSACC R	2504351							
ESACC R	2504351	2504359	9		481.2	264.8	472.1	278.7
0.35	43							
SFIX R	2504360							
EFIX R	2504360	2504599	240		475.5	277.5	964	
SSACC R	2504600							
ESACC R	2504600	2504605	6		475.4	266.1	485.6	258.4
0.26	45							
SFIX R	2504606							
EFIX R	2504606	2505018	413		487.1	249.8	1004	
SSACC R	2505019							
ESACC R	2505019	2505025	7		485.2	252.8	477.1	264.5
0.30	41							
SFIX R	2505026							
EFIX R	2505026	2505211	186		478.8	267.6	1025	
SSACC R	2505212							
ESACC R	2505212	2505268	57		482.6	271.8	908.6	249.8
8.36	262							
SFIX R	2505269							
EFIX R	2505269	2505573	305		892.3	249.7	975	
SSACC R	2505574							
ESACC R	2505574	2505626	53		893.6	249.2	420.5	286.1
9.27	260							
SFIX R	2505627							
EFIX R	2505627	2506062	436		434.0	285.9	971	
SSACC R	2506063							
ESACC R	2506063	2506104	42		442.1	290.2	203.6	294.6
4.51	177							
SFIX R	2506105							
EFIX R	2506105	2506476	372		199.6	287.4	940	
SSACC R	2506477							
SBLINK R	2506509							
EBLINK R	2506509	2506593	85					
ESACC R	2506477	2506636	160		196.9	303.9	439.4	251.8
4.72	977							
SFIX R	2506637							
EFIX R	2506637	2507012	376		439.7	288.8	930	
SSACC R	2507013							
ESACC R	2507013	2507032	20		447.0	285.9	502.2	275.3
1.09	102							
SFIX R	2507033							
EFIX R	2507033	2507460	428		484.4	281.5	889	
SSACC R	2507461							
ESACC R	2507461	2507475	15		483.6	281.3	427.2	275.0
1.10	103							

SFIX R	2507476						
EFIX R	2507476	2507784	309	413.9	268.5	836	
SSACC R	2507785						
ESACC R	2507785	2507808	24	410.1	262.7	276.3	262.5
2.54	174						
SFIX R	2507809						
EFIX R	2507809	2507871	63	263.1	253.7	817	
SSACC R	2507872						
SBLINK R	2507906						
EBLINK R	2507906	2508065	160				
ESACC R	2507872	2508162	291	257.8	257.5	492.6	251.9
4.47	689						
SFIX R	2508163						
EFIX R	2508163	2508972	810	490.4	273.5	879	
SSACC R	2508973						
ESACC R	2508973	2509069	97	496.5	279.8	561.1	736.2
9.87	160						
SFIX R	2509070						
EFIX R	2509070	2509212	143	545.0	729.3	820	
SSACC R	2509213						
SBLINK R	2509250						
EBLINK R	2509250	2509532	283				
ESACC R	2509213	2509567	355	536.1	728.0	426.2	240.2
10.65	666						
SFIX R	2509568						
EFIX R	2509568	2509788	221	420.2	277.1	943	
SSACC R	2509789						
ESACC R	2509789	2509812	24	422.9	271.8	514.6	252.3
1.82	170						
SFIX R	2509813						
EFIX R	2509813	2510120	308	494.7	259.5	977	
SSACC R	2510121						
ESACC R	2510121	2510130	10	492.5	261.5	467.0	267.3
0.51	56						
SFIX R	2510131						
EFIX R	2510131	2510240	110	475.5	270.1	920	
SSACC R	2510241						
ESACC R	2510241	2510293	53	477.9	270.3	113.3	305.2
6.90	316						
SFIX R	2510294						
EFIX R	2510294	2510511	218	94.4	304.1	928	
SSACC R	2510512						
SBLINK R	2510542						
EBLINK R	2510542	2510681	140				
ESACC R	2510512	2510731	220	93.0	311.7	496.2	255.2
7.67	788						
SFIX R	2510732						
EFIX R	2510732	2510879	148	502.4	256.3	935	
SSACC R	2510880						
SBLINK R	2510904						

EBLINK R	2510904	2511036	133				
ESACC R	2510880	2511091	212	501.6	265.5	486.9	222.1
0.97	1044						
SFIX R	2511092						
EFIX R	2511092	2511264	173	489.8	227.2	1025	
SSACC R	2511265						
ESACC R	2511265	2511308	44	487.8	222.4	95.9	249.9
7.38	303						
SFIX R	2511309						
EFIX R	2511309	2511388	80	109.3	243.5	1088	
SSACC R	2511389						
SBLINK R	2511413						
EBLINK R	2511413	2511631	219				
ESACC R	2511389	2511681	293	96.3	260.3	162.5	207.2
1.64	1191						
SFIX R	2511682						
EFIX R	2511682	2511876	195	170.3	207.2	1044	
SSACC R	2511877						
ESACC R	2511877	2511916	40	171.9	200.4	444.4	231.1
5.17	389						
SFIX R	2511917						
EFIX R	2511917	2512079	163	455.5	237.8	1104	
SSACC R	2512080						
SBLINK R	2512107						
EBLINK R	2512107	2512229	123				
ESACC R	2512080	2512269	190	455.9	253.8	494.3	253.0
0.74	1018						
SFIX R	2512270						
EFIX R	2512270	2512842	573	490.7	246.8	1077	
SSACC R	2512843						
ESACC R	2512843	2512882	40	484.5	251.5	143.6	202.9
6.51	298						
SFIX R	2512883						
EFIX R	2512883	2513062	180	146.8	198.9	1015	
SSACC R	2513063						
ESACC R	2513063	2513111	49	137.1	198.8	515.3	266.2
7.28	353						
SFIX R	2513112						
EFIX R	2513112	2513771	660	500.2	252.0	992	
SSACC R	2513772						
ESACC R	2513772	2513794	23	494.8	242.3	436.0	220.3
1.23	116						
SFIX R	2513795						
EFIX R	2513795	2514163	369	439.9	214.2	995	
SSACC R	2514164						
ESACC R	2514164	2514192	29	433.8	213.5	309.5	189.0
2.42	131						
SFIX R	2514193						
EFIX R	2514193	2514350	158	287.7	182.3	1013	
SSACC R	2514351						

ESACC R	2514351	2514378	28	287.1	183.1	456.8	243.6
3.48	258						
SFIX R	2514379						
EFIX R	2514379	2514615	237	449.4	242.6	1034	
SSACC R	2514616						
ESACC R	2514616	2514643	28	448.9	243.9	600.9	205.3
3.06	213						
SFIX R	2514644						
EFIX R	2514644	2514779	136	579.2	208.8	1057	
SSACC R	2514780						
ESACC R	2514780	2514804	25	572.6	209.4	708.5	180.1
2.73	181						
SFIX R	2514805						
EFIX R	2514805	2515104	300	690.9	184.7	1065	
SSACC R	2515105						
ESACC R	2515105	2515140	36	687.1	195.0	471.0	251.1
4.38	248						
SFIX R	2515141						
EFIX R	2515141	2515255	115	481.4	240.4	1037	
SSACC R	2515256						
ESACC R	2515256	2515300	45	482.5	234.7	310.1	244.8
3.30	256						
SFIX R	2515301						
EFIX R	2515301	2515522	222	292.5	244.2	998	
SSACC R	2515523						
ESACC R	2515523	2515596	74	286.5	239.4	569.3	149.3
5.74	166						
SFIX R	2515597						
EFIX R	2515597	2516106	510	561.0	156.0	975	
SSACC R	2516107						
ESACC R	2516107	2516131	25	566.0	165.4	512.5	239.7
1.90	130						
SFIX R	2516132						
EFIX R	2516132	2516470	339	517.5	235.8	937	
SSACC R	2516471						
ESACC R	2516471	2516498	28	510.8	239.2	425.3	130.4
2.85	162						
SFIX R	2516499						
EFIX R	2516499	2516799	301	413.3	117.0	924	
SSACC R	2516800						
ESACC R	2516800	2516823	24	415.8	122.9	502.4	210.1
2.50	193						
SFIX R	2516824						
EFIX R	2516824	2517177	354	500.2	222.9	929	
SSACC R	2517178						
ESACC R	2517178	2517192	15	502.1	230.8	511.2	272.9
0.92	84						
SFIX R	2517193						
EFIX R	2517193	2517712	520	512.8	262.8	964	
SSACC R	2517713						

SBLINK R	2517771						
EBLINK R	2517771	2517835	65				
ESACC R	2517713	2517921	209	500.8	260.1	478.8	256.6
0.43	517						
SFIX R	2517922						
EFIX R	2517922	2518112	191	479.5	263.5	974	
SSACC R	2518113						
ESACC R	2518113	2518165	53	478.3	266.9	720.8	6.4
7.29	227						
SFIX R	2518166						
EFIX R	2518166	2518416	251	709.8	24.7	978	
SSACC R	2518417						
ESACC R	2518417	2518456	40	706.4	26.9	505.8	294.1
6.93	355						
SFIX R	2518457						
MSG	2518524	-6	SYNCTIME				
MSG	2518525	-6	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_79.ias							
MSG	2518533	SHOW LIMERICK					
EFIX R	2518457	2518786	330	507.6	288.5	919	
SSACC R	2518787						
ESACC R	2518787	2518810	24	504.3	290.8	614.5	267.5
2.20	191						
SFIX R	2518811						
EFIX R	2518811	2518974	164	607.1	270.0	923	
SSACC R	2518975						
ESACC R	2518975	2518999	25	606.5	271.1	753.4	262.2
2.90	240						
SFIX R	2519000						
EFIX R	2519000	2519215	216	743.3	256.7	968	
SSACC R	2519216						
ESACC R	2519216	2519240	25	743.9	251.4	644.5	269.8
2.00	147						
SFIX R	2519241						
EFIX R	2519241	2519432	192	652.9	263.6	952	
SSACC R	2519433						
ESACC R	2519433	2519441	9	653.2	265.5	633.0	276.0
0.46	56						
SFIX R	2519442						
EFIX R	2519442	2519618	177	634.6	271.3	912	
SSACC R	2519619						
ESACC R	2519619	2519638	20	635.5	270.2	697.4	259.9
1.24	98						
SFIX R	2519639						
EFIX R	2519639	2519773	135	702.3	256.5	898	
SSACC R	2519774						
ESACC R	2519774	2519798	25	701.3	257.3	592.7	273.3
2.16	147						
SFIX R	2519799						
EFIX R	2519799	2520125	327	595.3	262.7	917	

SSACC R	2520126							
ESACC R	2520126	2520150	25		595.8	260.6	731.0	251.2
2.66	197							
SFIX R	2520151							
EFIX R	2520151	2520368	218		724.8	256.3	924	
SSACC R	2520369							
ESACC R	2520369	2520397	29		726.1	257.5	566.1	314.9
3.38	210							
SFIX R	2520398							
EFIX R	2520398	2520623	226		564.4	310.6	932	
SSACC R	2520624							
ESACC R	2520624	2520638	15		564.5	320.7	519.9	328.4
0.89	84							
SFIX R	2520639							
EFIX R	2520639	2520849	211		519.1	322.8	923	
SSACC R	2520850							
ESACC R	2520850	2520882	33		516.3	320.8	761.9	308.1
4.82	283							
SFIX R	2520883							
EFIX R	2520883	2521096	214		761.6	307.9	893	
SSACC R	2521097							
ESACC R	2521097	2521124	28		764.6	302.8	611.3	325.0
3.06	209							
SFIX R	2521125							
EFIX R	2521125	2521304	180		613.8	324.6	893	
SSACC R	2521305							
ESACC R	2521305	2521311	7		602.8	327.7	582.6	329.5
0.40	56							
SFIX R	2521312							
EFIX R	2521312	2521412	101		580.5	332.8	889	
SSACC R	2521413							
SBLINK R	2521442							
EBLINK R	2521442	2521616	175					
ESACC R	2521413	2521690	278		577.1	341.0	680.4	306.5
2.16	950							
SFIX R	2521691							
EFIX R	2521691	2521794	104		681.4	313.1	906	
SSACC R	2521795							
ESACC R	2521795	2521818	24		683.7	310.9	808.5	310.3
2.47	190							
SFIX R	2521819							
EFIX R	2521819	2522022	204		804.1	305.9	976	
SSACC R	2522023							
ESACC R	2522023	2522045	23		806.6	302.8	704.6	314.2
2.03	164							
SFIX R	2522046							
EFIX R	2522046	2522268	223		707.7	316.9	959	
SSACC R	2522269							
ESACC R	2522269	2522294	26		709.8	313.4	829.8	312.3
2.37	171							

SFIX R	2522295						
EFIX R	2522295	2522452	158	826.8	313.7	907	
SSACC R	2522453						
ESACC R	2522453	2522489	37	823.5	313.7	545.5	386.7
5.69	301						
SFIX R	2522490						
EFIX R	2522490	2522754	265	544.7	379.9	916	
SSACC R	2522755						
ESACC R	2522755	2522777	23	541.3	382.1	641.2	379.9
1.96	167						
SFIX R	2522778						
EFIX R	2522778	2523014	237	636.5	374.8	925	
SSACC R	2523015						
ESACC R	2523015	2523037	23	635.5	373.9	542.3	417.2
2.05	165						
SFIX R	2523038						
EFIX R	2523038	2523227	190	548.1	407.7	920	
SSACC R	2523228						
ESACC R	2523228	2523248	21	549.8	412.9	638.6	413.4
1.74	146						
SFIX R	2523249						
EFIX R	2523249	2523447	199	639.3	415.2	937	
SSACC R	2523448						
ESACC R	2523448	2523479	32	640.2	415.4	641.9	235.9
3.89	217						
SFIX R	2523480						
EFIX R	2523480	2523714	235	635.8	242.5	965	
SSACC R	2523715						
ESACC R	2523715	2523739	25	632.9	240.5	770.5	257.2
2.73	197						
SFIX R	2523740						
EFIX R	2523740	2523920	181	764.5	255.2	956	
SSACC R	2523921						
ESACC R	2523921	2523954	34	768.8	253.1	561.6	283.7
4.12	227						
SFIX R	2523955						
EFIX R	2523955	2524194	240	569.1	278.2	952	
SSACC R	2524195						
ESACC R	2524195	2524211	17	574.6	282.6	626.6	271.7
1.04	101						
SFIX R	2524212						
EFIX R	2524212	2524426	215	632.1	268.3	941	
SSACC R	2524427						
SBLINK R	2524471						
EBLINK R	2524471	2524508	38				
ESACC R	2524427	2524555	129	629.0	279.5	608.8	475.6
4.27	611						
SFIX R	2524556						
EFIX R	2524556	2524591	36	611.3	449.8	789	
SSACC R	2524592						

SBLINK R	2524622							
EBLINK R	2524622	2524740	119					
ESACC R	2524592	2524813	222		609.4	456.8	608.2	291.0
3.60	487							
SFIX R	2524814							
EFIX R	2524814	2524921	108		603.8	320.4	967	
SSACC R	2524922							
ESACC R	2524922	2524949	28		604.6	323.3	762.7	304.8
3.14	217							
SFIX R	2524950							
EFIX R	2524950	2525291	342		755.9	303.1	986	
SSACC R	2525292							
ESACC R	2525292	2525310	19		755.9	296.7	676.9	310.7
1.59	130							
SFIX R	2525311							
EFIX R	2525311	2525426	116		662.2	316.4	908	
SSACC R	2525427							
ESACC R	2525427	2525447	21		660.0	319.8	570.4	322.0
1.76	156							
SFIX R	2525448							
EFIX R	2525448	2525654	207		566.4	321.3	885	
SSACC R	2525655							
ESACC R	2525655	2525677	23		565.8	316.0	655.9	318.2
1.77	132							
SFIX R	2525678							
EFIX R	2525678	2525953	276		641.0	316.9	878	
SSACC R	2525954							
ESACC R	2525954	2525976	23		642.3	316.4	530.0	342.0
2.26	164							
SFIX R	2525977							
EFIX R	2525977	2526249	273		531.4	341.4	892	
SSACC R	2526250							
ESACC R	2526250	2526273	24		525.8	334.0	588.5	392.5
1.76	161							
SFIX R	2526274							
EFIX R	2526274	2526445	172		580.7	384.2	918	
SSACC R	2526446							
ESACC R	2526446	2526469	24		582.7	385.8	628.5	398.1
0.94	110							
SFIX R	2526470							
EFIX R	2526470	2526728	259		632.0	399.4	969	
SSACC R	2526729							
ESACC R	2526729	2526750	22		631.6	398.9	728.7	402.7
1.92	185							
SFIX R	2526751							
EFIX R	2526751	2526976	226		715.3	403.6	1001	
SSACC R	2526977							
ESACC R	2526977	2526994	18		715.1	403.8	683.4	443.5
1.07	104							
SFIX R	2526995							

EFIX R	2526995	2527186	192	687.0	438.5	994
SSACC R	2527187					
ESACC R	2527187	2527211	25	681.8	433.8	549.7
2.61	183					
SFIX R	2527212					
EFIX R	2527212	2527398	187	557.3	442.8	1000
SSACC R	2527399					
ESACC R	2527399	2527420	22	557.5	447.1	632.5
1.47	118					
SFIX R	2527421					
EFIX R	2527421	2527713	293	618.7	443.1	970
SSACC R	2527714					
ESACC R	2527714	2527733	20	626.9	448.3	553.0
1.45	123					
SFIX R	2527734					
EFIX R	2527734	2527895	162	552.1	442.0	960
SSACC R	2527896					
ESACC R	2527896	2527926	31	552.3	444.8	784.2
4.57	292					
SFIX R	2527927					
EFIX R	2527927	2528277	351	780.4	445.0	952
SSACC R	2528278					
SBLINK R	2528311					
EBLINK R	2528311	2528450	140			
ESACC R	2528278	2528498	221	779.3	448.0	743.2
1.05	753					
SFIX R	2528499					
EFIX R	2528499	2528541	43	739.8	371.5	942
SSACC R	2528542					
ESACC R	2528542	2528548	7	746.2	357.0	740.3
0.51	73					
SFIX R	2528549					
BUTTON	2528985	3	1			
MSG	2528986	0	2496282.941			
MSG	2528990	STOP SECONDARY TASK				
BUTTON	2529117	3	0			
EFIX R	2528549	2529131	583	737.5	408.7	972
SSACC R	2529132					
ESACC R	2529132	2529171	40	732.8	411.7	688.1
4.56	230					
SFIX R	2529172					
EFIX R	2529172	2529322	151	692.5	213.2	935
SSACC R	2529323					
ESACC R	2529323	2529344	22	691.1	216.6	753.0
1.55	135					
SFIX R	2529345					
EFIX R	2529345	2529504	160	751.4	180.4	907
SSACC R	2529505					
ESACC R	2529505	2529532	28	750.1	175.6	907.0
3.14	201					

SFIX R	2529533						
EFIX R	2529533	2529947	415	904.9	157.5	829	
SSACC R	2529948						
ESACC R	2529948	2529972	25	906.9	161.6	811.0	166.5
1.90	133						
SFIX R	2529973						
EFIX R	2529973	2530140	168	807.5	163.1	803	
SSACC R	2530141						
ESACC R	2530141	2530177	37	807.4	156.1	589.8	174.3
4.28	223						
SFIX R	2530178						
EFIX R	2530178	2530342	165	596.9	172.0	810	
SSACC R	2530343						
ESACC R	2530343	2530366	24	593.6	175.4	719.9	166.7
2.48	182						
SFIX R	2530367						
EFIX R	2530367	2530536	170	722.7	159.0	815	
SSACC R	2530537						
ESACC R	2530537	2530575	39	719.4	159.0	932.8	150.1
4.21	208						
SFIX R	2530576						
EFIX R	2530576	2530874	299	924.8	152.5	807	
SSACC R	2530875						
ESACC R	2530875	2530897	23	925.3	151.5	1033.6	149.5
2.14	166						
SFIX R	2530898						
EFIX R	2530898	2531377	480	1030.3	147.7	791	
SSACC R	2531378						
ESACC R	2531378	2531401	24	1030.2	146.6	911.5	167.3
2.39	190						
SFIX R	2531402						
BUTTON	2531693	3	1				
MSG	2531694	end_trial	-32768				
MSG	2531694	!V TRIAL_VAR	TrialID 174				
MSG	2531694	!V TRIAL_VAR	List A				
MSG	2531694	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2531694	!V TRIAL_VAR	Reduced FILLLER				
MSG	2531694	!V TRIAL_VAR	ClashType FILLLER				
MSG	2531695	!V TRIAL_VAR	SecondaryTask tap				
MSG	2531695	!V TRIAL_VAR	DirtyType clean				
MSG	2531695	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2531695	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2531695	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2531695	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2531695	!V TRIAL_VAR	line1 A robin my cat once befriended,				
MSG	2531695	!V TRIAL_VAR	line2 'Til one day the friendship just ended.				
MSG	2531695	!V TRIAL_VAR	line3 I came home to find,				
MSG	2531695	!V TRIAL_VAR	line4 My cat changed her mind,				
MSG	2531696	!V TRIAL_VAR	line5 From her mouth a feather extended.				

MSG 2531699 SHOW FOLLOWUP QUESTION  
BUTTON 2531813 3 0  
E FIX R 2531402 2531898 497 908.5 170.3 789  
SSACC R 2531899  
ESACC R 2531899 2531936 38 910.8 177.1 1128.1 224.5  
4.42 250  
SFIX R 2531937  
E FIX R 2531937 2532102 166 1122.2 223.9 797  
SSACC R 2532103  
ESACC R 2532103 2532122 20 1125.5 226.4 1192.6 226.7  
1.32 115  
SFIX R 2532123  
BUTTON 2532661 3 1  
E FIX R 2532123 2532681 559 1190.4 229.8 778  
INPUT 2532683 127  
END 2532683 EVENTS RES 51.40 46.40  
MSG 2532733 !V TRIAL\_VAR trialid 174  
MSG 2532734 !V TRIAL\_VAR rhymetype FILLER  
MSG 2532735 !V TRIAL\_VAR clashtype FILLER  
MSG 2532736 !V TRIAL\_VAR secondarytask tap  
MSG 2532737 !V TRIAL\_VAR dirtytype clean  
MSG 2532738 !V TRIAL\_VAR line2target FILLER  
MSG 2532739 !V TRIAL\_VAR line1 A robin my cat once befriended,  
MSG 2532740 !V TRIAL\_VAR line2 'Til one day the friendship just  
ended.  
MSG 2532741 !V TRIAL\_VAR line3 I came home to find,  
MSG 2532742 !V TRIAL\_VAR line4 My cat changed her mind,  
MSG 2532743 !V TRIAL\_VAR line5 From her mouth a feather extended.  
MSG 2532744 !V TRIAL\_VAR trialid 174  
MSG 2532745 !V TRIAL\_VAR subtypeid 14  
MSG 2532746 !V TRIAL\_VAR list A  
MSG 2532747 !V TRIAL\_VAR rhymetype FILLER  
MSG 2532748 !V TRIAL\_VAR reduced FILLER  
MSG 2532749 !V TRIAL\_VAR clashtype FILLER  
MSG 2532750 !V TRIAL\_VAR secondarytask tap  
MSG 2532751 !V TRIAL\_VAR dirtytype clean  
MSG 2532752 !V TRIAL\_VAR line2target FILLER  
MSG 2532753 !V TRIAL\_VAR line1regions FILLER  
MSG 2532754 !V TRIAL\_VAR targetregion FILLER  
MSG 2532755 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2532756 !V TRIAL\_VAR line1 A robin my cat once befriended,  
MSG 2532757 !V TRIAL\_VAR line2 'Til one day the friendship just  
ended.  
MSG 2532758 !V TRIAL\_VAR line3 I came home to find,  
MSG 2532759 !V TRIAL\_VAR line4 My cat changed her mind,  
MSG 2532760 !V TRIAL\_VAR line5 From her mouth a feather extended.  
MSG 2532761 !V TRIAL\_VAR trialid 174  
MSG 2532762 !V TRIAL\_VAR subtypeid 14  
MSG 2532763 !V TRIAL\_VAR list A  
MSG 2532764 !V TRIAL\_VAR rhymetype FILLER

MSG 2532765 !V TRIAL\_VAR reduced FILLLER  
MSG 2532766 !V TRIAL\_VAR clashtype FILLLER  
MSG 2532767 !V TRIAL\_VAR secondarytask tap  
MSG 2532768 !V TRIAL\_VAR dirtytype clean  
MSG 2532769 !V TRIAL\_VAR line2target FILLLER  
MSG 2532770 !V TRIAL\_VAR line1regions FILLLER  
MSG 2532771 !V TRIAL\_VAR targetregion FILLLER  
MSG 2532772 !V TRIAL\_VAR lines1and2regions FILLLER  
BUTTON 2532773 3 0  
MSG 2532773 !V TRIAL\_VAR line1 A robin my cat once befriended,  
MSG 2532774 !V TRIAL\_VAR line2 'Til one day the friendship just  
ended.  
MSG 2532775 !V TRIAL\_VAR line3 I came home to find,  
MSG 2532776 !V TRIAL\_VAR line4 My cat changed her mind,  
MSG 2532777 !V TRIAL\_VAR line5 From her mouth a feather extended.  
MSG 2532778 !V TRIAL\_VAR trialid 174  
MSG 2532779 !V TRIAL\_VAR subtypeid 14  
MSG 2532780 !V TRIAL\_VAR drift 0  
MSG 2532781 !V TRIAL\_VAR list A  
MSG 2532782 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2532783 !V TRIAL\_VAR reduced FILLLER  
MSG 2532784 !V TRIAL\_VAR clashtype FILLLER  
MSG 2532785 !V TRIAL\_VAR secondarytask tap  
MSG 2532786 !V TRIAL\_VAR dirtytype clean  
MSG 2532787 !V TRIAL\_VAR line2target FILLLER  
MSG 2532788 !V TRIAL\_VAR line1regions FILLLER  
MSG 2532789 !V TRIAL\_VAR targetregion FILLLER  
MSG 2532790 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2532791 !V TRIAL\_VAR line1 A robin my cat once befriended,  
MSG 2532792 !V TRIAL\_VAR line2 'Til one day the friendship just  
ended.  
MSG 2532793 !V TRIAL\_VAR line3 I came home to find,  
MSG 2532794 !V TRIAL\_VAR line4 My cat changed her mind,  
MSG 2532795 !V TRIAL\_VAR line5 From her mouth a feather extended.  
MSG 2532796 !V TRIAL\_VAR trialid 174  
MSG 2532797 !V TRIAL\_VAR subtypeid 14  
MSG 2532798 !V TRIAL\_VAR drift 0  
MSG 2532799 !V TRIAL\_VAR list A  
MSG 2532800 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2532801 !V TRIAL\_VAR reduced FILLLER  
MSG 2532802 !V TRIAL\_VAR clashtype FILLLER  
MSG 2532803 !V TRIAL\_VAR secondarytask tap  
MSG 2532804 !V TRIAL\_VAR dirtytype clean  
MSG 2532805 !V TRIAL\_VAR line2target FILLLER  
MSG 2532806 !V TRIAL\_VAR line1regions FILLLER  
MSG 2532807 !V TRIAL\_VAR targetregion FILLLER  
MSG 2532808 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2532809 !V TRIAL\_VAR line1 A robin my cat once befriended,  
MSG 2532810 !V TRIAL\_VAR line2 'Til one day the friendship just  
ended.

MSG 2532811 !V TRIAL\_VAR line3 I came home to find,  
 MSG 2532812 !V TRIAL\_VAR line4 My cat changed her mind,  
 MSG 2532813 !V TRIAL\_VAR line5 From her mouth a feather extended.  
 MSG 2532814 TRIAL\_RESULT 0  
 MSG 2532955 prepare\_sequence  
 MSG 2532955 TRIALID 79  
 MSG 2533010 RECCFG CR 1000 2 1 R  
 MSG 2533010 ELCLCFG MTABLER  
 MSG 2533010 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2533010 THRESHOLDS R 77 253  
 MSG 2533010 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2533010 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2533010 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2533010 ELCL\_PROC CENTROID (3)  
 MSG 2533010 ELCL\_PCR\_PARAM 5 3.0  
 START 2533011 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2533011 127  
 MSG 2533011 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2533018  
 MSG 2533068 START LIMERICK ID# 144  
 MSG 2533071 -6 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_80.vcl  
 MSG 2533077 START SECONDARY TASK  
 EFIX R 2533018 2533245 228 829.1 196.4 779  
 SSACC R 2533246  
 ESACC R 2533246 2533284 39 831.8 194.2 645.6 176.0  
 3.69 177  
 SFIX R 2533285  
 EFIX R 2533285 2533441 157 655.5 174.0 794  
 SSACC R 2533442  
 ESACC R 2533442 2533466 25 656.0 170.8 506.6 180.7  
 2.92 208  
 SFIX R 2533467  
 EFIX R 2533467 2533661 195 496.1 177.6 808  
 SSACC R 2533662  
 ESACC R 2533662 2533703 42 493.8 177.8 769.0 168.1  
 5.37 253  
 SFIX R 2533704  
 EFIX R 2533704 2533878 175 756.8 167.8 802  
 SSACC R 2533879  
 ESACC R 2533879 2533902 24 753.4 168.1 873.0 152.2  
 2.38 185  
 SFIX R 2533903  
 EFIX R 2533903 2534231 329 869.0 159.0 800  
 SSACC R 2534232  
 ESACC R 2534232 2534265 34 865.3 163.5 1088.2 149.8

4.42	231						
SFIX R	2534266						
BUTTON	2534517	2	1				
EFIX R	2534266	2534517	252	1090.4	150.9	808	
SSACC R	2534518						
ESACC R	2534518	2534575	58	1088.0	145.3	586.2	186.7
9.89	335						
SFIX R	2534576						
BUTTON	2534593	2	0				
EFIX R	2534576	2534770	195	564.5	187.1	857	
SSACC R	2534771						
ESACC R	2534771	2534794	24	563.9	191.2	484.9	259.6
2.12	201						
SFIX R	2534795						
EFIX R	2534795	2535124	330	491.1	252.5	876	
SSACC R	2535125						
ESACC R	2535125	2535132	8	487.9	253.1	478.1	265.3
0.32	44						
SFIX R	2535133						
EFIX R	2535133	2535642	510	489.4	266.2	882	
SSACC R	2535643						
ESACC R	2535643	2535655	13	490.0	258.0	489.5	230.0
0.60	59						
SFIX R	2535656						
EFIX R	2535656	2535993	338	491.1	233.6	880	
SSACC R	2535994						
ESACC R	2535994	2536005	12	495.4	243.7	452.4	246.0
0.83	83						
SFIX R	2536006						
EFIX R	2536006	2536044	39	423.0	228.1	891	
SSACC R	2536045						
SBLINK R	2536093						
EBLINK R	2536093	2536265	173				
ESACC R	2536045	2536335	291	411.3	209.8	446.8	256.7
1.21	577						
SFIX R	2536336						
EFIX R	2536336	2536783	448	461.9	260.2	970	
SSACC R	2536784						
ESACC R	2536784	2536803	20	469.7	257.0	511.3	267.9
0.84	92						
SFIX R	2536804						
EFIX R	2536804	2537016	213	497.5	270.0	940	
SSACC R	2537017						
ESACC R	2537017	2537048	32	497.4	276.2	312.6	290.6
3.55	202						
SFIX R	2537049						
EFIX R	2537049	2537319	271	322.2	287.8	902	
SSACC R	2537320						
ESACC R	2537320	2537346	27	323.7	287.6	478.6	301.9
2.98	216						

SFIX R	2537347					
MSG	2537513	-4	SYNCTIME			
MSG	2537513	-4	!V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/		
IA_80.ias						
MSG	2537519	SHOW LIMERICK				
EFIX R	2537347	2537707	361	492.0	308.5	896
SSACC R	2537708					
ESACC R	2537708	2537729	22	504.8	334.8	584.7
1.61	138					316.7
SFIX R	2537730					
EFIX R	2537730	2537896	167	568.9	316.7	939
SSACC R	2537897					
ESACC R	2537897	2537923	27	568.6	316.6	719.9
2.98	230					306.2
SFIX R	2537924					
EFIX R	2537924	2538147	224	707.7	305.3	987
SSACC R	2538148					
ESACC R	2538148	2538169	22	709.7	298.6	620.5
1.83	155					322.8
SFIX R	2538170					
EFIX R	2538170	2538391	222	617.2	312.6	991
SSACC R	2538392					
ESACC R	2538392	2538433	42	615.7	313.4	792.1
3.50	187					292.9
SFIX R	2538434					
EFIX R	2538434	2538635	202	775.3	293.4	961
SSACC R	2538636					
ESACC R	2538636	2538661	26	772.2	294.9	899.5
2.54	181					281.8
SFIX R	2538662					
EFIX R	2538662	2538903	242	894.2	291.3	973
SSACC R	2538904					
ESACC R	2538904	2538928	25	893.5	300.9	763.5
2.67	182					331.8
SFIX R	2538929					
EFIX R	2538929	2539118	190	765.8	334.0	1007
SSACC R	2539119					
ESACC R	2539119	2539145	27	770.4	343.9	624.5
3.05	229					389.9
SFIX R	2539146					
EFIX R	2539146	2539439	294	622.1	394.7	1001
SSACC R	2539440					
ESACC R	2539440	2539463	24	624.3	394.5	746.9
2.42	182					394.6
SFIX R	2539464					
EFIX R	2539464	2539707	244	745.8	391.0	1001
SSACC R	2539708					
ESACC R	2539708	2539723	16	752.1	393.9	703.4
1.00	90					406.2
SFIX R	2539724					

EFIX R	2539724	2539941	218	715.1	402.0	1015	
SSACC R	2539942						
ESACC R	2539942	2539949	8	722.0	412.0	721.3	394.2
0.39	48						
SFIX R	2539950						
EFIX R	2539950	2540264	315	718.8	385.9	1042	
SSACC R	2540265						
ESACC R	2540265	2540285	21	713.8	382.8	641.5	387.9
1.43	118						
SFIX R	2540286						
EFIX R	2540286	2540535	250	645.7	389.5	1064	
SSACC R	2540536						
SBLINK R	2540558						
EBLINK R	2540558	2540801	244				
ESACC R	2540536	2540852	317	643.5	398.2	644.8	399.5
0.04	923						
SFIX R	2540853						
EFIX R	2540853	2541098	246	656.7	404.6	1102	
SSACC R	2541099						
ESACC R	2541099	2541118	20	662.6	400.4	764.7	405.3
2.02	177						
SFIX R	2541119						
EFIX R	2541119	2541289	171	774.8	403.4	1173	
SSACC R	2541290						
ESACC R	2541290	2541324	35	775.3	395.8	574.8	458.4
4.18	246						
SFIX R	2541325						
EFIX R	2541325	2541837	513	564.2	438.8	1077	
SSACC R	2541838						
ESACC R	2541838	2541860	23	542.2	442.6	681.8	441.4
2.74	206						
SFIX R	2541861						
EFIX R	2541861	2542126	266	697.7	445.9	1014	
SSACC R	2542127						
ESACC R	2542127	2542144	18	697.0	442.5	633.2	453.2
1.28	117						
SFIX R	2542145						
EFIX R	2542145	2542418	274	632.7	451.9	1009	
SSACC R	2542419						
ESACC R	2542419	2542437	19	632.1	452.7	567.5	457.2
1.27	107						
SFIX R	2542438						
EFIX R	2542438	2542681	244	573.5	450.4	997	
SSACC R	2542682						
ESACC R	2542682	2542690	9	575.1	449.4	600.9	449.4
0.51	62						
SFIX R	2542691						
EFIX R	2542691	2542854	164	593.5	441.7	1004	
SSACC R	2542855						
ESACC R	2542855	2542879	25	590.9	444.6	691.4	448.4

1.98	135						
SFIX R	2542880						
EFIX R	2542880	2543034	155	683.9	442.7	988	
SSACC R	2543035						
ESACC R	2543035	2543059	25	685.3	441.2	549.1	438.5
2.67	180						
SFIX R	2543060						
EFIX R	2543060	2543349	290	554.9	431.9	1004	
SSACC R	2543350						
ESACC R	2543350	2543366	17	563.2	423.0	620.9	427.6
1.13	100						
SFIX R	2543367						
EFIX R	2543367	2543536	170	625.2	427.7	1047	
SSACC R	2543537						
ESACC R	2543537	2543553	17	628.1	432.6	691.5	432.4
1.25	103						
SFIX R	2543554						
EFIX R	2543554	2543756	203	692.0	431.0	1042	
SSACC R	2543757						
ESACC R	2543757	2543780	24	694.7	431.7	595.6	464.8
2.08	166						
SFIX R	2543781						
EFIX R	2543781	2543999	219	594.1	463.3	1023	
SSACC R	2544000						
ESACC R	2544000	2544020	21	590.8	460.2	636.4	474.1
0.94	110						
SFIX R	2544021						
EFIX R	2544021	2544197	177	632.3	474.7	1008	
SSACC R	2544198						
ESACC R	2544198	2544222	25	637.0	479.0	736.9	481.7
1.97	135						
SFIX R	2544223						
EFIX R	2544223	2544439	217	731.8	479.2	1007	
SSACC R	2544440						
ESACC R	2544440	2544466	27	733.9	476.9	621.0	453.4
2.28	130						
SFIX R	2544467						
EFIX R	2544467	2544935	469	627.0	446.3	995	
SSACC R	2544936						
ESACC R	2544936	2544959	24	628.0	439.5	698.7	521.2
2.26	187						
SFIX R	2544960						
EFIX R	2544960	2545138	179	691.1	508.8	959	
SSACC R	2545139						
ESACC R	2545139	2545161	23	691.5	508.3	792.1	528.3
2.04	176						
SFIX R	2545162						
EFIX R	2545162	2545335	174	786.5	525.4	958	
SSACC R	2545336						
ESACC R	2545336	2545362	27	790.1	531.3	927.6	522.1

2.74	184						
SFIX R	2545363						
EFIX R	2545363	2545500	138	913.9	518.9	973	
SSACC R	2545501						
ESACC R	2545501	2545542	42	913.7	512.7	596.0	536.4
6.29	307						
SFIX R	2545543						
EFIX R	2545543	2545755	213	594.7	530.8	1007	
SSACC R	2545756						
ESACC R	2545756	2545762	7	591.7	533.6	608.1	536.3
0.33	49						
SFIX R	2545763						
EFIX R	2545763	2545903	141	601.8	535.6	983	
SSACC R	2545904						
ESACC R	2545904	2545929	26	605.0	536.8	732.2	528.1
2.51	190						
SFIX R	2545930						
EFIX R	2545930	2546187	258	731.1	530.8	951	
SSACC R	2546188						
ESACC R	2546188	2546209	22	733.0	531.5	845.3	538.0
2.23	176						
SFIX R	2546210						
EFIX R	2546210	2546366	157	847.5	532.0	954	
SSACC R	2546367						
ESACC R	2546367	2546402	36	841.7	530.2	748.3	331.0
4.72	277						
SFIX R	2546403						
EFIX R	2546403	2546682	280	750.3	331.8	972	
SSACC R	2546683						
ESACC R	2546683	2546722	40	750.1	331.6	945.4	335.3
3.88	154						
SFIX R	2546723						
EFIX R	2546723	2546890	168	933.7	334.8	946	
SSACC R	2546891						
ESACC R	2546891	2546937	47	935.8	328.1	634.2	391.6
6.12	309						
SFIX R	2546938						
EFIX R	2546938	2547151	214	621.3	383.7	921	
SSACC R	2547152						
BUTTON	2547181	3	1				
MSG	2547182	0	2514478.983				
MSG	2547187	STOP SECONDARY TASK					
SBLINK R	2547209						
EBLINK R	2547209	2547321	113				
BUTTON	2547337	3	0				
ESACC R	2547152	2547372	221	624.0	386.7	905.7	454.4
5.76	547						
SFIX R	2547373						
EFIX R	2547373	2547408	36	897.8	428.4	911	
SSACC R	2547409						

ESACC R	2547409	2547428	20	909.4	420.2	897.6	485.8
1.45	114						
SFIX R	2547429						
EFIX R	2547429	2547484	56	900.5	485.3	913	
SSACC R	2547485						
ESACC R	2547485	2547524	40	902.2	485.7	756.7	264.6
5.62	246						
SFIX R	2547525						
EFIX R	2547525	2547665	141	750.6	264.6	965	
SSACC R	2547666						
ESACC R	2547666	2547701	36	750.1	261.1	555.4	253.9
3.82	218						
SFIX R	2547702						
EFIX R	2547702	2547901	200	564.5	251.6	959	
SSACC R	2547902						
ESACC R	2547902	2547948	47	564.2	252.6	927.2	230.8
7.15	255						
SFIX R	2547949						
EFIX R	2547949	2548226	278	921.4	226.8	843	
SSACC R	2548227						
ESACC R	2548227	2548251	25	921.8	225.9	1063.1	230.3
2.80	209						
SFIX R	2548252						
EFIX R	2548252	2548857	606	1077.6	223.2	794	
SSACC R	2548858						
ESACC R	2548858	2548902	45	1078.6	219.6	683.6	240.3
7.81	295						
SFIX R	2548903						
EFIX R	2548903	2549119	217	685.3	239.0	811	
SSACC R	2549120						
ESACC R	2549120	2549143	24	683.6	245.7	799.6	246.6
2.29	164						
SFIX R	2549144						
BUTTON	2549345	3	1				
MSG	2549346	end_trial	-32768				
MSG	2549346	!V TRIAL_VAR	TrialID 144				
MSG	2549346	!V TRIAL_VAR	List A				
MSG	2549346	!V TRIAL_VAR	RhymeType SW				
MSG	2549346	!V TRIAL_VAR	Reduced Y				
MSG	2549346	!V TRIAL_VAR	ClashType clash				
MSG	2549346	!V TRIAL_VAR	SecondaryTask this				
MSG	2549346	!V TRIAL_VAR	DirtyType clean				
MSG	2549347	!V TRIAL_VAR	Line2Target combine				
MSG	2549347	!V TRIAL_VAR	Line1Regions 7				
MSG	2549347	!V TRIAL_VAR	TargetRegion 6				
MSG	2549347	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	2549347	!V TRIAL_VAR	line1 I heard someone say through the grapevine:				
MSG	2549347	!V TRIAL_VAR	line2 That farmer is hoping to combine				
MSG	2549347	!V TRIAL_VAR	line3 His own garden's yields,				

MSG 2549347 !V TRIAL\_VAR line4 With those from my fields,  
 MSG 2549347 !V TRIAL\_VAR line5 And have them all shipped on the  
 rail line.  
 MSG 2549354 SHOW FOLLOWUP QUESTION  
 BUTTON 2549497 3 0  
 EFIX R 2549144 2549525 382 803.3 238.0 803  
 SSACC R 2549526  
 ESACC R 2549526 2549548 23 804.5 238.4 825.6 302.9  
 1.46 159  
 SFIX R 2549549  
 EFIX R 2549549 2549734 186 827.9 289.8 834  
 SSACC R 2549735  
 ESACC R 2549735 2549756 22 827.4 287.8 887.5 300.0  
 1.22 119  
 SFIX R 2549757  
 EFIX R 2549757 2549930 174 882.0 290.0 864  
 SSACC R 2549931  
 ESACC R 2549931 2549971 41 879.0 288.0 1193.7 295.6  
 6.23 292  
 SFIX R 2549972  
 EFIX R 2549972 2550596 625 1185.5 294.1 839  
 SSACC R 2550597  
 ESACC R 2550597 2550608 12 1185.2 298.8 1220.3 300.8  
 0.69 68  
 SFIX R 2550609  
 BUTTON 2550745 3 1  
 EFIX R 2550609 2550765 157 1220.2 293.5 807  
 INPUT 2550767 127  
 END 2550767 EVENTS RES 50.90 46.10  
 MSG 2550817 !V TRIAL\_VAR trialid 144  
 MSG 2550818 !V TRIAL\_VAR rhymetype Sw  
 MSG 2550819 !V TRIAL\_VAR clashtype clash  
 MSG 2550820 !V TRIAL\_VAR secondarytask this  
 MSG 2550821 !V TRIAL\_VAR dirtytype clean  
 MSG 2550822 !V TRIAL\_VAR line2target combine  
 MSG 2550823 !V TRIAL\_VAR line1 I heard someone say through the  
 grapevine:  
 MSG 2550824 !V TRIAL\_VAR line2 That farmer is hoping to combine  
 MSG 2550825 !V TRIAL\_VAR line3 His own garden's yields,  
 MSG 2550826 !V TRIAL\_VAR line4 With those from my fields,  
 MSG 2550827 !V TRIAL\_VAR line5 And have them all shipped on the  
 rail line.  
 MSG 2550828 !V TRIAL\_VAR trialid 144  
 MSG 2550829 !V TRIAL\_VAR subtypeid 24  
 MSG 2550830 !V TRIAL\_VAR list A  
 MSG 2550831 !V TRIAL\_VAR rhymetype Sw  
 MSG 2550832 !V TRIAL\_VAR reduced Y  
 MSG 2550833 !V TRIAL\_VAR clashtype clash  
 MSG 2550834 !V TRIAL\_VAR secondarytask this  
 MSG 2550835 !V TRIAL\_VAR dirtytype clean

MSG 2550836 !V TRIAL\_VAR line2target combine  
MSG 2550837 !V TRIAL\_VAR line1regions 7  
MSG 2550838 !V TRIAL\_VAR targetregion 6  
MSG 2550839 !V TRIAL\_VAR lines1and2regions 13  
MSG 2550840 !V TRIAL\_VAR line1 I heard someone say through the grapevine:  
MSG 2550841 !V TRIAL\_VAR line2 That farmer is hoping to combine  
MSG 2550842 !V TRIAL\_VAR line3 His own garden's yields,  
MSG 2550843 !V TRIAL\_VAR line4 With those from my fields,  
MSG 2550844 !V TRIAL\_VAR line5 And have them all shipped on the rail line.  
MSG 2550845 !V TRIAL\_VAR trialid 144  
MSG 2550846 !V TRIAL\_VAR subtypeid 24  
MSG 2550847 !V TRIAL\_VAR list A  
MSG 2550848 !V TRIAL\_VAR rhymetype SW  
MSG 2550849 !V TRIAL\_VAR reduced Y  
MSG 2550850 !V TRIAL\_VAR clashtype clash  
MSG 2550851 !V TRIAL\_VAR secondarytask this  
MSG 2550852 !V TRIAL\_VAR dirtytype clean  
MSG 2550853 !V TRIAL\_VAR line2target combine  
MSG 2550854 !V TRIAL\_VAR line1regions 7  
MSG 2550855 !V TRIAL\_VAR targetregion 6  
MSG 2550856 !V TRIAL\_VAR lines1and2regions 13  
MSG 2550857 !V TRIAL\_VAR line1 I heard someone say through the grapevine:  
MSG 2550858 !V TRIAL\_VAR line2 That farmer is hoping to combine  
MSG 2550859 !V TRIAL\_VAR line3 His own garden's yields,  
MSG 2550860 !V TRIAL\_VAR line4 With those from my fields,  
MSG 2550861 !V TRIAL\_VAR line5 And have them all shipped on the rail line.  
MSG 2550862 !V TRIAL\_VAR trialid 144  
MSG 2550863 !V TRIAL\_VAR subtypeid 24  
MSG 2550864 !V TRIAL\_VAR drift 0  
MSG 2550865 !V TRIAL\_VAR list A  
MSG 2550866 !V TRIAL\_VAR rhymetype SW  
MSG 2550867 !V TRIAL\_VAR reduced Y  
MSG 2550868 !V TRIAL\_VAR clashtype clash  
MSG 2550869 !V TRIAL\_VAR secondarytask this  
MSG 2550870 !V TRIAL\_VAR dirtytype clean  
MSG 2550871 !V TRIAL\_VAR line2target combine  
MSG 2550872 !V TRIAL\_VAR line1regions 7  
MSG 2550873 !V TRIAL\_VAR targetregion 6  
MSG 2550874 !V TRIAL\_VAR lines1and2regions 13  
MSG 2550875 !V TRIAL\_VAR line1 I heard someone say through the grapevine:  
MSG 2550876 !V TRIAL\_VAR line2 That farmer is hoping to combine  
MSG 2550877 !V TRIAL\_VAR line3 His own garden's yields,  
MSG 2550878 !V TRIAL\_VAR line4 With those from my fields,  
MSG 2550879 !V TRIAL\_VAR line5 And have them all shipped on the rail line.

MSG 2550880 !V TRIAL\_VAR trialid 144  
BUTTON 2550881 3 0  
MSG 2550881 !V TRIAL\_VAR subtypeid 24  
MSG 2550882 !V TRIAL\_VAR drift 0  
MSG 2550883 !V TRIAL\_VAR list A  
MSG 2550884 !V TRIAL\_VAR rhymetype SW  
MSG 2550885 !V TRIAL\_VAR reduced Y  
MSG 2550886 !V TRIAL\_VAR clashtype clash  
MSG 2550887 !V TRIAL\_VAR secondarytask this  
MSG 2550888 !V TRIAL\_VAR dirtytype clean  
MSG 2550889 !V TRIAL\_VAR line2target combine  
MSG 2550890 !V TRIAL\_VAR line1regions 7  
MSG 2550891 !V TRIAL\_VAR targetregion 6  
MSG 2550892 !V TRIAL\_VAR lines1and2regions 13  
MSG 2550893 !V TRIAL\_VAR line1 I heard someone say through the grapevine:  
MSG 2550894 !V TRIAL\_VAR line2 That farmer is hoping to combine  
MSG 2550895 !V TRIAL\_VAR line3 His own garden's yields,  
MSG 2550896 !V TRIAL\_VAR line4 With those from my fields,  
MSG 2550897 !V TRIAL\_VAR line5 And have them all shipped on the rail line.  
MSG 2550898 TRIAL\_RESULT 0  
MSG 2551037 prepare\_sequence  
MSG 2551038 TRIALID 80  
MSG 2551092 RECCFG CR 1000 2 1 R  
MSG 2551092 ELCLCFG MTABLER  
MSG 2551092 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2551092 THRESHOLDS R 77 253  
MSG 2551092 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2551092 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2551092 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2551092 ELCL\_PROC CENTROID (3)  
MSG 2551092 ELCL\_PCR\_PARAM 5 3.0  
START 2551093 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2551093 127  
MSG 2551093 !MODE RECORD CR 1000 2 1 R  
SFIX R 2551100  
EFIX R 2551100 2551117 18 1212.0 293.4 811  
SSACC R 2551118  
MSG 2551150 START LIMERICK ID# 173  
MSG 2551151 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_81.vcl  
MSG 2551157 START SECONDARY TASK  
ESACC R 2551118 2551162 45 1212.2 293.7 867.3 282.5  
6.83 253  
SFIX R 2551163

EFIX R	2551163	2551337	175	867.1	270.6	832	
SSACC R	2551338						
ESACC R	2551338	2551376	39	866.6	271.3	612.5	251.4
5.03	227						
SFIX R	2551377						
EFIX R	2551377	2551540	164	619.8	246.8	845	
SSACC R	2551541						
ESACC R	2551541	2551564	24	621.8	244.9	503.0	256.7
2.33	181						
SFIX R	2551565						
EFIX R	2551565	2551802	238	509.2	246.5	851	
SSACC R	2551803						
ESACC R	2551803	2551823	21	509.5	249.5	608.5	249.0
1.93	183						
SFIX R	2551824						
EFIX R	2551824	2552079	256	609.0	246.2	842	
SSACC R	2552080						
ESACC R	2552080	2552104	25	607.6	246.0	731.9	236.5
2.45	173						
SFIX R	2552105						
EFIX R	2552105	2552596	492	743.9	233.8	852	
SSACC R	2552597						
ESACC R	2552597	2552621	25	742.6	226.7	911.0	226.8
3.33	225						
SFIX R	2552622						
EFIX R	2552622	2552930	309	934.8	221.3	896	
SSACC R	2552931						
ESACC R	2552931	2552949	19	935.3	227.2	1001.0	229.3
1.30	109						
SFIX R	2552950						
EFIX R	2552950	2553113	164	996.3	225.8	874	
SSACC R	2553114						
ESACC R	2553114	2553170	57	995.7	226.1	555.1	262.9
8.70	324						
SFIX R	2553171						
BUTTON	2553537	2	1				
BUTTON	2553649	2	0				
EFIX R	2553171	2553689	519	537.1	263.8	903	
SSACC R	2553690						
ESACC R	2553690	2553709	20	539.4	265.8	524.4	326.7
1.35	112						
SFIX R	2553710						
EFIX R	2553710	2553909	200	526.5	320.6	913	
SSACC R	2553910						
ESACC R	2553910	2553917	8	527.7	320.4	511.5	334.6
0.44	58						
SFIX R	2553918						
MSG	2554031	-10	SYNCTIME				
MSG	2554032	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_81.ias							

MSG	2554044	SHOW LIMERICK					
EFIX R	2553918	2554259	342	516.0	334.0	932	
SSACC R	2554260						
ESACC R	2554260	2554283	24	515.3	337.4	630.2	341.6
2.25	180						
SFIX R	2554284						
EFIX R	2554284	2554462	179	617.9	342.2	918	
SSACC R	2554463						
ESACC R	2554463	2554488	26	612.8	342.0	725.1	346.9
2.21	149						
SFIX R	2554489						
EFIX R	2554489	2554803	315	721.5	338.0	917	
SSACC R	2554804						
ESACC R	2554804	2554814	11	721.7	333.8	691.7	345.6
0.65	69						
SFIX R	2554815						
EFIX R	2554815	2554981	167	688.2	351.7	878	
SSACC R	2554982						
ESACC R	2554982	2555007	26	688.0	351.2	563.6	417.8
2.84	216						
SFIX R	2555008						
EFIX R	2555008	2555284	277	567.4	402.6	866	
SSACC R	2555285						
ESACC R	2555285	2555310	26	564.6	399.6	697.2	388.2
2.61	187						
SFIX R	2555311						
EFIX R	2555311	2555715	405	691.4	389.4	870	
SSACC R	2555716						
SBLINK R	2555748						
EBLINK R	2555748	2555794	47				
ESACC R	2555716	2555865	150	684.2	395.2	651.6	358.8
1.02	705						
SFIX R	2555866						
EFIX R	2555866	2555897	32	650.7	373.3	857	
SSACC R	2555898						
ESACC R	2555898	2555922	25	649.1	378.2	764.7	387.2
2.29	162						
SFIX R	2555923						
EFIX R	2555923	2555979	57	755.5	385.1	852	
SSACC R	2555980						
ESACC R	2555980	2556006	27	755.9	385.0	591.7	398.0
3.24	239						
SFIX R	2556007						
EFIX R	2556007	2556287	281	592.0	396.2	896	
SSACC R	2556288						
ESACC R	2556288	2556306	19	591.0	393.7	661.3	393.8
1.38	129						
SFIX R	2556307						
EFIX R	2556307	2556569	263	657.0	392.0	894	
SSACC R	2556570						

ESACC R	2556570	2556588	19	653.2	389.2	731.0	393.5
1.54	127						
SFIX R	2556589						
EFIX R	2556589	2556728	140	734.9	392.2	893	
SSACC R	2556729						
ESACC R	2556729	2556757	29	735.4	395.4	583.9	452.0
3.23	245						
SFIX R	2556758						
EFIX R	2556758	2557162	405	585.4	435.0	905	
SSACC R	2557163						
ESACC R	2557163	2557184	22	583.4	426.8	586.5	481.2
1.18	108						
SFIX R	2557185						
EFIX R	2557185	2557491	307	586.1	465.9	910	
SSACC R	2557492						
SBLINK R	2557563						
EBLINK R	2557563	2557648	86				
ESACC R	2557492	2557724	233	582.7	464.5	651.3	468.9
1.35	929						
SFIX R	2557725						
EFIX R	2557725	2557982	258	655.1	485.4	929	
SSACC R	2557983						
ESACC R	2557983	2557993	11	660.9	480.0	659.5	509.0
0.63	68						
SFIX R	2557994						
EFIX R	2557994	2558218	225	656.7	509.3	968	
SSACC R	2558219						
ESACC R	2558219	2558238	20	655.0	514.8	580.6	526.0
1.48	113						
SFIX R	2558239						
EFIX R	2558239	2558495	257	588.8	521.1	927	
SSACC R	2558496						
ESACC R	2558496	2558522	27	583.2	522.4	739.4	530.3
3.08	203						
SFIX R	2558523						
EFIX R	2558523	2558863	341	736.6	518.2	907	
SSACC R	2558864						
ESACC R	2558864	2558883	20	740.4	514.7	658.9	520.4
1.61	129						
SFIX R	2558884						
EFIX R	2558884	2559179	296	660.9	521.2	898	
SSACC R	2559180						
ESACC R	2559180	2559200	21	667.0	525.0	640.9	457.7
1.55	110						
SFIX R	2559201						
EFIX R	2559201	2559536	336	633.2	445.6	923	
SSACC R	2559537						
ESACC R	2559537	2559575	39	629.7	444.3	681.6	282.9
3.65	172						
SFIX R	2559576						

BUTTON	2559693	3	1				
MSG	2559694	0	2526991.099				
MSG	2559707	STOP SECONDARY TASK					
BUTTON	2559801	3	0				
EFIX R	2559576	2559858	283	679.2	284.2	928	
SSACC R	2559859						
ESACC R	2559859	2559877	19	675.7	280.4	740.5	249.0
1.45		117					
SFIX R	2559878						
EFIX R	2559878	2560008	131	743.7	251.8	927	
SSACC R	2560009						
ESACC R	2560009	2560051	43	743.7	242.6	1030.8	227.4
5.69		247					
SFIX R	2560052						
BUTTON	2560653	3	1				
MSG	2560654	end_trial -32768					
MSG	2560654	!V TRIAL_VAR TrialID	173				
MSG	2560654	!V TRIAL_VAR List A					
MSG	2560654	!V TRIAL_VAR RhymeType	FILLLER				
MSG	2560654	!V TRIAL_VAR Reduced	FILLLER				
MSG	2560654	!V TRIAL_VAR ClashType	FILLLER				
MSG	2560654	!V TRIAL_VAR SecondaryTask	tap				
MSG	2560655	!V TRIAL_VAR DirtyType	clean				
MSG	2560655	!V TRIAL_VAR Line2Target	FILLLER				
MSG	2560655	!V TRIAL_VAR Line1Regions	FILLLER				
MSG	2560655	!V TRIAL_VAR TargetRegion	FILLLER				
MSG	2560655	!V TRIAL_VAR Lines1and2Regions	FILLLER				
MSG	2560655	!V TRIAL_VAR line1	If Jonah had just gone to Yale,				
MSG	2560655	!V TRIAL_VAR line2	Instead of the gut of a whale,				
MSG	2560655	!V TRIAL_VAR line3	He'd have a diploma,				
MSG	2560655	!V TRIAL_VAR line4	A better aroma,				
MSG	2560655	!V TRIAL_VAR line5	And also a condo in Vail.				
MSG	2560661	SHOW FOLLOWUP QUESTION					
BUTTON	2560741	3	0				
EFIX R	2560052	2560809	758	1012.8	219.3	849	
SSACC R	2560810						
ESACC R	2560810	2560838	29	1010.0	217.9	1165.6	273.6
3.31		215					
SFIX R	2560839						
EFIX R	2560839	2561014	176	1158.8	266.2	827	
SSACC R	2561015						
ESACC R	2561015	2561031	17	1155.5	265.8	1199.8	283.6
0.96		88					
SFIX R	2561032						
BUTTON	2561557	3	1				
EFIX R	2561032	2561577	546	1192.2	280.5	830	
INPUT	2561579	127					
END	2561579	EVENTS RES		50.85	46.07		
MSG	2561628	!V TRIAL_VAR trialid	173				
MSG	2561629	!V TRIAL_VAR rhymeType	FILLLER				

MSG 2561630 !V TRIAL\_VAR clashtype FILLER  
MSG 2561631 !V TRIAL\_VAR secondarytask tap  
MSG 2561632 !V TRIAL\_VAR dirtytype clean  
MSG 2561633 !V TRIAL\_VAR line2target FILLER  
MSG 2561634 !V TRIAL\_VAR line1 If Jonah had just gone to Yale,  
MSG 2561635 !V TRIAL\_VAR line2 Instead of the gut of a whale,  
MSG 2561636 !V TRIAL\_VAR line3 He'd have a diploma,  
MSG 2561637 !V TRIAL\_VAR line4 A better aroma,  
MSG 2561638 !V TRIAL\_VAR line5 And also a condo in Vail.  
MSG 2561639 !V TRIAL\_VAR trialid 173  
MSG 2561640 !V TRIAL\_VAR subtypeid 13  
MSG 2561641 !V TRIAL\_VAR list A  
MSG 2561642 !V TRIAL\_VAR rhymetype FILLER  
MSG 2561643 !V TRIAL\_VAR reduced FILLER  
MSG 2561644 !V TRIAL\_VAR clashtype FILLER  
MSG 2561645 !V TRIAL\_VAR secondarytask tap  
MSG 2561646 !V TRIAL\_VAR dirtytype clean  
MSG 2561647 !V TRIAL\_VAR line2target FILLER  
MSG 2561648 !V TRIAL\_VAR line1regions FILLER  
MSG 2561649 !V TRIAL\_VAR targetregion FILLER  
MSG 2561650 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2561651 !V TRIAL\_VAR line1 If Jonah had just gone to Yale,  
MSG 2561652 !V TRIAL\_VAR line2 Instead of the gut of a whale,  
MSG 2561653 !V TRIAL\_VAR line3 He'd have a diploma,  
MSG 2561654 !V TRIAL\_VAR line4 A better aroma,  
MSG 2561655 !V TRIAL\_VAR line5 And also a condo in Vail.  
MSG 2561656 !V TRIAL\_VAR trialid 173  
MSG 2561657 !V TRIAL\_VAR subtypeid 13  
MSG 2561658 !V TRIAL\_VAR list A  
MSG 2561659 !V TRIAL\_VAR rhymetype FILLER  
MSG 2561660 !V TRIAL\_VAR reduced FILLER  
MSG 2561661 !V TRIAL\_VAR clashtype FILLER  
MSG 2561662 !V TRIAL\_VAR secondarytask tap  
MSG 2561663 !V TRIAL\_VAR dirtytype clean  
MSG 2561664 !V TRIAL\_VAR line2target FILLER  
MSG 2561665 !V TRIAL\_VAR line1regions FILLER  
MSG 2561666 !V TRIAL\_VAR targetregion FILLER  
MSG 2561667 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2561668 !V TRIAL\_VAR line1 If Jonah had just gone to Yale,  
MSG 2561669 !V TRIAL\_VAR line2 Instead of the gut of a whale,  
MSG 2561670 !V TRIAL\_VAR line3 He'd have a diploma,  
MSG 2561671 !V TRIAL\_VAR line4 A better aroma,  
MSG 2561672 !V TRIAL\_VAR line5 And also a condo in Vail.  
MSG 2561673 !V TRIAL\_VAR trialid 173  
MSG 2561674 !V TRIAL\_VAR subtypeid 13  
MSG 2561675 !V TRIAL\_VAR drift 0  
MSG 2561676 !V TRIAL\_VAR list A  
MSG 2561677 !V TRIAL\_VAR rhymetype FILLER  
MSG 2561678 !V TRIAL\_VAR reduced FILLER  
MSG 2561679 !V TRIAL\_VAR clashtype FILLER

MSG 2561680 !V TRIAL\_VAR secondarytask tap  
BUTTON 2561681 3 0  
MSG 2561681 !V TRIAL\_VAR dirtytype clean  
MSG 2561682 !V TRIAL\_VAR line2target FILLER  
MSG 2561683 !V TRIAL\_VAR line1regions FILLER  
MSG 2561684 !V TRIAL\_VAR targetregion FILLER  
MSG 2561685 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2561686 !V TRIAL\_VAR line1 If Jonah had just gone to Yale,  
MSG 2561687 !V TRIAL\_VAR line2 Instead of the gut of a whale,  
MSG 2561688 !V TRIAL\_VAR line3 He'd have a diploma,  
MSG 2561689 !V TRIAL\_VAR line4 A better aroma,  
MSG 2561690 !V TRIAL\_VAR line5 And also a condo in Vail.  
MSG 2561691 !V TRIAL\_VAR trialid 173  
MSG 2561692 !V TRIAL\_VAR subtypeid 13  
MSG 2561693 !V TRIAL\_VAR drift 0  
MSG 2561694 !V TRIAL\_VAR list A  
MSG 2561695 !V TRIAL\_VAR rhymetype FILLER  
MSG 2561696 !V TRIAL\_VAR reduced FILLER  
MSG 2561697 !V TRIAL\_VAR clashtype FILLER  
MSG 2561698 !V TRIAL\_VAR secondarytask tap  
MSG 2561699 !V TRIAL\_VAR dirtytype clean  
MSG 2561700 !V TRIAL\_VAR line2target FILLER  
MSG 2561701 !V TRIAL\_VAR line1regions FILLER  
MSG 2561702 !V TRIAL\_VAR targetregion FILLER  
MSG 2561703 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2561704 !V TRIAL\_VAR line1 If Jonah had just gone to Yale,  
MSG 2561705 !V TRIAL\_VAR line2 Instead of the gut of a whale,  
MSG 2561706 !V TRIAL\_VAR line3 He'd have a diploma,  
MSG 2561707 !V TRIAL\_VAR line4 A better aroma,  
MSG 2561708 !V TRIAL\_VAR line5 And also a condo in Vail.  
MSG 2561709 TRIAL\_RESULT 0  
MSG 2561849 prepare\_sequence  
MSG 2561849 TRIALID 81  
MSG 2561904 RECCFG CR 1000 2 1 R  
MSG 2561904 ELCLCFG MTABLER  
MSG 2561904 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2561904 THRESHOLDS R 77 253  
MSG 2561904 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2561904 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2561904 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2561904 ELCL\_PROC CENTROID (3)  
MSG 2561904 ELCL\_PCR\_PARAM 5 3.0  
START 2561905 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2561905 127  
MSG 2561905 !MODE RECORD CR 1000 2 1 R  
SFIX R 2561912

MSG 2561965 START LIMERICK ID# 13  
 MSG 2561966 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_82.vcl  
 MSG 2561969 START SECONDARY TASK  
 EFIX R 2561912 2562113 202 1190.7 279.0 830  
 SSACC R 2562114  
 ESACC R 2562114 2562165 52 1188.1 274.6 601.2 261.2  
 11.53 355  
 SFIX R 2562166  
 EFIX R 2562166 2562298 133 605.3 252.8 866  
 SSACC R 2562299  
 ESACC R 2562299 2562316 18 605.3 250.5 529.5 236.2  
 1.51 118  
 SFIX R 2562317  
 EFIX R 2562317 2562499 183 527.7 234.3 860  
 SSACC R 2562500  
 ESACC R 2562500 2562540 41 525.4 235.8 788.7 226.0  
 5.16 213  
 SFIX R 2562541  
 EFIX R 2562541 2562743 203 782.8 224.2 820  
 SSACC R 2562744  
 ESACC R 2562744 2562768 25 779.2 222.7 898.9 222.1  
 2.37 169  
 SFIX R 2562769  
 EFIX R 2562769 2562937 169 901.8 218.5 794  
 SSACC R 2562938  
 SBLINK R 2563001  
 EBLINK R 2563001 2563130 130  
 ESACC R 2562938 2563198 261 899.3 228.9 1187.8 245.3  
 5.72 491  
 SFIX R 2563199  
 EFIX R 2563199 2563293 95 1192.5 239.8 802  
 SSACC R 2563294  
 BUTTON 2563297 2 1  
 ESACC R 2563294 2563371 78 1193.5 232.4 520.5 277.6  
 13.21 299  
 SFIX R 2563372  
 BUTTON 2563373 2 0  
 EFIX R 2563372 2563603 232 523.3 278.5 919  
 SSACC R 2563604  
 ESACC R 2563604 2563625 22 521.5 277.0 496.7 347.5  
 1.60 135  
 SFIX R 2563626  
 MSG 2563795 -10 SYNCTIME  
 MSG 2563796 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
 IA\_82.ias  
 MSG 2563808 SHOW LIMERICK  
 EFIX R 2563626 2563995 370 503.9 331.3 885  
 SSACC R 2563996  
 ESACC R 2563996 2564020 25 504.0 332.5 652.9 327.9

2.91	221						
SFIX R	2564021						
EFIX R	2564021	2564191	171	659.9	322.5	862	
SSACC R	2564192						
ESACC R	2564192	2564215	24	662.5	321.8	807.5	331.8
2.87	233						
SFIX R	2564216						
EFIX R	2564216	2564427	212	820.1	322.7	844	
SSACC R	2564428						
ESACC R	2564428	2564448	21	822.5	325.6	906.3	323.9
1.66	148						
SFIX R	2564449						
EFIX R	2564449	2564663	215	906.1	312.5	842	
SSACC R	2564664						
ESACC R	2564664	2564676	13	910.1	308.0	951.6	311.5
0.83	79						
SFIX R	2564677						
EFIX R	2564677	2564819	143	945.9	311.3	835	
SSACC R	2564820						
ESACC R	2564820	2564859	40	948.4	306.4	644.7	376.1
6.20	297						
SFIX R	2564860						
EFIX R	2564860	2565214	355	634.6	370.6	870	
SSACC R	2565215						
ESACC R	2565215	2565239	25	629.0	372.6	768.5	375.8
2.75	193						
SFIX R	2565240						
EFIX R	2565240	2565438	199	770.0	373.4	886	
SSACC R	2565439						
ESACC R	2565439	2565450	12	771.6	378.3	738.1	377.1
0.66	73						
SFIX R	2565451						
EFIX R	2565451	2565633	183	744.1	374.1	890	
SSACC R	2565634						
ESACC R	2565634	2565659	26	744.1	371.3	616.7	387.7
2.54	184						
SFIX R	2565660						
EFIX R	2565660	2566041	382	625.3	386.2	916	
SSACC R	2566042						
ESACC R	2566042	2566061	20	634.6	384.1	570.6	417.2
1.45	119						
SFIX R	2566062						
EFIX R	2566062	2566255	194	579.3	410.1	945	
SSACC R	2566256						
ESACC R	2566256	2566279	24	583.5	409.7	686.2	422.1
2.04	169						
SFIX R	2566280						
EFIX R	2566280	2566471	192	684.6	418.5	954	
SSACC R	2566472						
ESACC R	2566472	2566490	19	688.7	422.0	753.4	420.6

1.28	125						
SFIX R	2566491						
EFIX R	2566491	2566646	156	740.8	422.7	967	
SSACC R	2566647						
ESACC R	2566647	2566674	28	740.5	423.8	588.1	472.9
3.18	234						
SFIX R	2566675						
EFIX R	2566675	2566900	226	599.8	475.7	970	
SSACC R	2566901						
ESACC R	2566901	2566920	20	602.1	482.3	685.8	483.7
1.65	133						
SFIX R	2566921						
EFIX R	2566921	2567151	231	681.6	483.3	943	
SSACC R	2567152						
ESACC R	2567152	2567174	23	680.0	484.6	737.2	528.9
1.49	151						
SFIX R	2567175						
EFIX R	2567175	2567477	303	733.5	517.5	942	
SSACC R	2567478						
ESACC R	2567478	2567505	28	728.1	514.6	583.1	533.4
2.88	175						
SFIX R	2567506						
EFIX R	2567506	2567786	281	584.8	526.5	953	
SSACC R	2567787						
ESACC R	2567787	2567808	22	576.1	522.5	670.5	526.0
1.85	151						
SFIX R	2567809						
EFIX R	2567809	2568047	239	670.2	519.5	943	
SSACC R	2568048						
ESACC R	2568048	2568067	20	673.3	519.6	771.8	518.8
1.94	169						
SFIX R	2568068						
EFIX R	2568068	2568197	130	781.4	521.9	936	
SSACC R	2568198						
ESACC R	2568198	2568230	33	784.3	524.1	752.8	341.6
4.03	244						
SFIX R	2568231						
EFIX R	2568231	2568431	201	752.9	352.6	936	
SSACC R	2568432						
ESACC R	2568432	2568448	17	748.4	350.2	811.9	334.3
1.31	102						
SFIX R	2568449						
EFIX R	2568449	2568584	136	811.5	326.4	916	
SSACC R	2568585						
SBLINK R	2568626						
EBLINK R	2568626	2568737	112				
ESACC R	2568585	2568818	234	809.4	341.7	750.1	335.7
1.18	617						
SFIX R	2568819						
EFIX R	2568819	2568911	93	748.1	345.8	879	

SSACC R	2568912						
ESACC R	2568912	2568932	21	743.6	353.9	712.9	385.1
0.91	115						
SFIX R	2568933						
EFIX R	2568933	2569092	160	713.8	379.6	919	
SSACC R	2569093						
ESACC R	2569093	2569117	25	714.9	378.7	594.3	397.2
2.41	183						
SFIX R	2569118						
EFIX R	2569118	2569286	169	600.9	392.5	955	
SSACC R	2569287						
ESACC R	2569287	2569295	9	608.2	394.7	626.7	386.2
0.41	48						
SFIX R	2569296						
BUTTON	2569333	2	1				
MSG	2569334	0	2536631.133				
MSG	2569342	STOP SECONDARY TASK					
BUTTON	2569453	2	0				
EFIX R	2569296	2569549	254	625.5	393.4	922	
SSACC R	2569550						
ESACC R	2569550	2569577	28	622.1	398.8	646.9	258.1
3.09	192						
SFIX R	2569578						
EFIX R	2569578	2569802	225	652.0	257.1	895	
SSACC R	2569803						
ESACC R	2569803	2569825	23	654.1	259.3	552.2	257.9
1.99	149						
SFIX R	2569826						
EFIX R	2569826	2570111	286	552.1	248.3	909	
SSACC R	2570112						
ESACC R	2570112	2570153	42	546.9	244.2	801.2	229.2
5.00	250						
SFIX R	2570154						
EFIX R	2570154	2570320	167	793.6	231.3	900	
SSACC R	2570321						
ESACC R	2570321	2570354	34	792.8	227.6	1025.2	210.7
4.61	250						
SFIX R	2570355						
EFIX R	2570355	2570777	423	1018.1	210.4	906	
SSACC R	2570778						
ESACC R	2570778	2570799	22	1014.8	214.4	932.8	229.3
1.66	138						
SFIX R	2570800						
EFIX R	2570800	2571031	232	923.5	227.8	914	
SSACC R	2571032						
ESACC R	2571032	2571055	24	922.1	230.8	1068.6	233.2
2.90	215						
SFIX R	2571056						
EFIX R	2571056	2571536	481	1078.8	225.3	883	
SSACC R	2571537						

SBLINK R 2571581  
 EBLINK R 2571581 2571659 79  
 ESACC R 2571537 2571741 205 1078.4 236.2 1028.6 223.3  
 1.03 548  
 SFIX R 2571742  
 BUTTON 2572141 3 1  
 MSG 2572142 end\_trial -32768  
 MSG 2572142 !V TRIAL\_VAR TrialID 13  
 MSG 2572142 !V TRIAL\_VAR List A  
 MSG 2572142 !V TRIAL\_VAR RhymeType SW  
 MSG 2572142 !V TRIAL\_VAR Reduced N  
 MSG 2572142 !V TRIAL\_VAR ClashType match  
 MSG 2572142 !V TRIAL\_VAR SecondaryTask this  
 MSG 2572143 !V TRIAL\_VAR DirtyType clean  
 MSG 2572143 !V TRIAL\_VAR Line2Target protest.  
 MSG 2572143 !V TRIAL\_VAR Line1Regions 8  
 MSG 2572143 !V TRIAL\_VAR TargetRegion 5  
 MSG 2572143 !V TRIAL\_VAR Lines1and2Regions 13  
 MSG 2572143 !V TRIAL\_VAR line1 There once was a young man named Ernest,  
 MSG 2572143 !V TRIAL\_VAR line2 Who sponsored a violent protest.  
 MSG 2572143 !V TRIAL\_VAR line3 When they asked him why,  
 MSG 2572143 !V TRIAL\_VAR line4 He said, with a sigh,  
 MSG 2572143 !V TRIAL\_VAR line5 I wanted to open a wasp's nest.  
 MSG 2572157 SHOW FOLLOWUP QUESTION  
 BUTTON 2572257 3 0  
 EFIX R 2571742 2572291 550 1028.2 224.9 886  
 SSACC R 2572292  
 ESACC R 2572292 2572311 20 1031.1 223.4 1080.7 288.1  
 1.72 135  
 SFIX R 2572312  
 EFIX R 2572312 2572473 162 1089.6 287.7 868  
 SSACC R 2572474  
 ESACC R 2572474 2572496 23 1087.7 287.6 1192.4 298.1  
 2.09 153  
 SFIX R 2572497  
 EFIX R 2572497 2572846 350 1185.0 293.5 857  
 SSACC R 2572847  
 ESACC R 2572847 2572884 38 1185.5 290.6 1013.8 258.8  
 3.47 165  
 SFIX R 2572885  
 BUTTON 2573057 3 1  
 EFIX R 2572885 2573077 193 1014.4 257.0 854  
 INPUT 2573079 127  
 END 2573079 EVENTS RES 50.73 46.02  
 MSG 2573129 !V TRIAL\_VAR trialid 13  
 MSG 2573130 !V TRIAL\_VAR rhymetype SW  
 MSG 2573131 !V TRIAL\_VAR clashtype match  
 MSG 2573132 !V TRIAL\_VAR secondarytask this  
 MSG 2573133 !V TRIAL\_VAR dirtytype clean

MSG 2573134 !V TRIAL\_VAR line2target protest.  
MSG 2573135 !V TRIAL\_VAR line1 There once was a young man named  
Ernest,  
MSG 2573136 !V TRIAL\_VAR line2 Who sponsored a violent protest.  
MSG 2573137 !V TRIAL\_VAR line3 When they asked him why,  
MSG 2573138 !V TRIAL\_VAR line4 He said, with a sigh,  
MSG 2573139 !V TRIAL\_VAR line5 I wanted to open a wasp's nest.  
MSG 2573140 !V TRIAL\_VAR trialid 13  
MSG 2573141 !V TRIAL\_VAR subtypeid 13  
MSG 2573142 !V TRIAL\_VAR list A  
MSG 2573143 !V TRIAL\_VAR rhymetype SW  
MSG 2573144 !V TRIAL\_VAR reduced N  
MSG 2573145 !V TRIAL\_VAR clashtype match  
MSG 2573146 !V TRIAL\_VAR secondarytask this  
MSG 2573147 !V TRIAL\_VAR dirtytype clean  
MSG 2573148 !V TRIAL\_VAR line2target protest.  
MSG 2573149 !V TRIAL\_VAR line1regions 8  
MSG 2573150 !V TRIAL\_VAR targetregion 5  
MSG 2573151 !V TRIAL\_VAR lines1and2regions 13  
MSG 2573152 !V TRIAL\_VAR line1 There once was a young man named  
Ernest,  
MSG 2573153 !V TRIAL\_VAR line2 Who sponsored a violent protest.  
MSG 2573154 !V TRIAL\_VAR line3 When they asked him why,  
MSG 2573155 !V TRIAL\_VAR line4 He said, with a sigh,  
MSG 2573156 !V TRIAL\_VAR line5 I wanted to open a wasp's nest.  
MSG 2573157 !V TRIAL\_VAR trialid 13  
MSG 2573158 !V TRIAL\_VAR subtypeid 13  
MSG 2573159 !V TRIAL\_VAR list A  
MSG 2573160 !V TRIAL\_VAR rhymetype SW  
MSG 2573161 !V TRIAL\_VAR reduced N  
MSG 2573162 !V TRIAL\_VAR clashtype match  
MSG 2573163 !V TRIAL\_VAR secondarytask this  
MSG 2573164 !V TRIAL\_VAR dirtytype clean  
MSG 2573165 !V TRIAL\_VAR line2target protest.  
MSG 2573166 !V TRIAL\_VAR line1regions 8  
MSG 2573167 !V TRIAL\_VAR targetregion 5  
MSG 2573168 !V TRIAL\_VAR lines1and2regions 13  
MSG 2573169 !V TRIAL\_VAR line1 There once was a young man named  
Ernest,  
MSG 2573170 !V TRIAL\_VAR line2 Who sponsored a violent protest.  
MSG 2573171 !V TRIAL\_VAR line3 When they asked him why,  
MSG 2573172 !V TRIAL\_VAR line4 He said, with a sigh,  
MSG 2573173 !V TRIAL\_VAR line5 I wanted to open a wasp's nest.  
MSG 2573174 !V TRIAL\_VAR trialid 13  
MSG 2573175 !V TRIAL\_VAR subtypeid 13  
MSG 2573176 !V TRIAL\_VAR drift 0  
MSG 2573177 !V TRIAL\_VAR list A  
MSG 2573178 !V TRIAL\_VAR rhymetype SW  
MSG 2573179 !V TRIAL\_VAR reduced N  
MSG 2573180 !V TRIAL\_VAR clashtype match

MSG 2573181 !V TRIAL\_VAR secondarytask this  
MSG 2573182 !V TRIAL\_VAR dirtytype clean  
MSG 2573183 !V TRIAL\_VAR line2target protest.  
MSG 2573184 !V TRIAL\_VAR line1regions 8  
MSG 2573185 !V TRIAL\_VAR targetregion 5  
MSG 2573186 !V TRIAL\_VAR lines1and2regions 13  
MSG 2573187 !V TRIAL\_VAR line1 There once was a young man named Ernest,  
MSG 2573188 !V TRIAL\_VAR line2 Who sponsored a violent protest.  
MSG 2573189 !V TRIAL\_VAR line3 When they asked him why,  
MSG 2573190 !V TRIAL\_VAR line4 He said, with a sigh,  
MSG 2573191 !V TRIAL\_VAR line5 I wanted to open a wasp's nest.  
MSG 2573192 !V TRIAL\_VAR trialid 13  
MSG 2573193 !V TRIAL\_VAR subtypeid 13  
MSG 2573194 !V TRIAL\_VAR drift 0  
MSG 2573195 !V TRIAL\_VAR list A  
MSG 2573196 !V TRIAL\_VAR rhymetype SW  
MSG 2573197 !V TRIAL\_VAR reduced N  
MSG 2573198 !V TRIAL\_VAR clashtype match  
MSG 2573199 !V TRIAL\_VAR secondarytask this  
MSG 2573200 !V TRIAL\_VAR dirtytype clean  
MSG 2573201 !V TRIAL\_VAR line2target protest.  
MSG 2573202 !V TRIAL\_VAR line1regions 8  
MSG 2573203 !V TRIAL\_VAR targetregion 5  
MSG 2573204 !V TRIAL\_VAR lines1and2regions 13  
MSG 2573205 !V TRIAL\_VAR line1 There once was a young man named Ernest,  
MSG 2573206 !V TRIAL\_VAR line2 Who sponsored a violent protest.  
MSG 2573207 !V TRIAL\_VAR line3 When they asked him why,  
MSG 2573208 !V TRIAL\_VAR line4 He said, with a sigh,  
BUTTON 2573209 3 0  
MSG 2573209 !V TRIAL\_VAR line5 I wanted to open a wasp's nest.  
MSG 2573210 TRIAL\_RESULT 0  
MSG 2573351 prepare\_sequence  
MSG 2573351 TRIALID 82  
MSG 2573406 RECCFG CR 1000 2 1 R  
MSG 2573406 ELCLCFG MTABLER  
MSG 2573406 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2573406 THRESHOLDS R 77 253  
MSG 2573406 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2573406 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2573406 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2573406 ELCL\_PROC CENTROID (3)  
MSG 2573406 ELCL\_PCR\_PARAM 5 3.0  
START 2573407 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2573407 127

MSG	2573407	!MODE RECORD CR 1000	2	1	R		
SFIX R	2573414						
EFIX R	2573414	2573453	40	939.8	246.3	859	
SSACC R	2573454						
MSG	2573459	START LIMERICK ID# 172					
MSG	2573460	-4 !V DRAW_LIST	.../..../runtime/dataviewer/subj14/				
graphics/VC_83.vcl							
MSG	2573464	START SECONDARY TASK					
SBLINK R	2573489						
EBLINK R	2573489	2573800	312				
ESACC R	2573454	2573853	400	937.1	254.3	1013.7	295.7
1.77	724						
SFIX R	2573854						
EFIX R	2573854	2573976	123	1014.7	299.7	891	
SSACC R	2573977						
ESACC R	2573977	2574032	56	1014.6	291.4	626.5	238.1
7.75	309						
SFIX R	2574033						
EFIX R	2574033	2574349	317	602.5	238.7	971	
SSACC R	2574350						
ESACC R	2574350	2574371	22	597.7	238.6	497.1	251.7
1.98	142						
SFIX R	2574372						
EFIX R	2574372	2574536	165	488.4	252.9	888	
SSACC R	2574537						
ESACC R	2574537	2574585	49	486.6	252.7	1008.2	227.1
10.23	368						
SFIX R	2574586						
EFIX R	2574586	2574752	167	985.7	222.6	825	
SSACC R	2574753						
ESACC R	2574753	2574800	48	984.0	217.4	559.6	249.6
8.38	308						
SFIX R	2574801						
BUTTON	2575053	2	1				
BUTTON	2575137	2	0				
EFIX R	2574801	2575210	410	554.2	249.3	855	
SSACC R	2575211						
ESACC R	2575211	2575232	22	548.8	247.2	494.8	315.1
1.80	169						
SFIX R	2575233						
MSG	2575550	-10 SYNCTIME					
MSG	2575550	-10 !V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/				
IA_83.ias							
MSG	2575562	SHOW LIMERICK					
EFIX R	2575233	2575704	472	499.6	308.6	991	
SSACC R	2575705						
ESACC R	2575705	2575725	21	501.6	315.9	574.3	333.7
1.47	137						
SFIX R	2575726						
EFIX R	2575726	2575856	131	563.6	327.8	1008	

SSACC R	2575857							
ESACC R	2575857	2575879	23		561.7	328.9	701.9	329.3
2.75	200							
SFIX R	2575880							
EFIX R	2575880	2576034	155		710.2	322.0	981	
SSACC R	2576035							
ESACC R	2576035	2576059	25		708.1	320.9	837.3	316.7
2.56	192							
SFIX R	2576060							
EFIX R	2576060	2576274	215		834.0	315.4	957	
SSACC R	2576275							
ESACC R	2576275	2576288	14		838.7	315.3	872.9	319.0
0.68	66							
SFIX R	2576289							
EFIX R	2576289	2576436	148		863.9	318.1	942	
SSACC R	2576437							
ESACC R	2576437	2576464	28		868.4	322.7	745.0	376.9
2.72	226							
SFIX R	2576465							
EFIX R	2576465	2576633	169		751.2	362.7	933	
SSACC R	2576634							
ESACC R	2576634	2576662	29		753.9	362.2	603.7	392.9
3.03	186							
SFIX R	2576663							
EFIX R	2576663	2577012	350		608.4	388.8	943	
SSACC R	2577013							
ESACC R	2577013	2577032	20		610.1	393.6	712.5	381.7
2.03	175							
SFIX R	2577033							
EFIX R	2577033	2577215	183		724.2	379.9	920	
SSACC R	2577216							
ESACC R	2577216	2577230	15		724.7	379.3	766.9	375.5
0.84	79							
SFIX R	2577231							
EFIX R	2577231	2577324	94		756.7	375.4	901	
SSACC R	2577325							
SBLINK R	2577353							
EBLINK R	2577353	2577392	40					
ESACC R	2577325	2577450	126		751.6	387.0	593.8	429.9
3.25	921							
SFIX R	2577451							
EFIX R	2577451	2577640	190		597.2	433.5	912	
SSACC R	2577641							
ESACC R	2577641	2577653	13		600.8	431.5	631.1	434.9
0.60	66							
SFIX R	2577654							
EFIX R	2577654	2577825	172		625.5	431.0	947	
SSACC R	2577826							
ESACC R	2577826	2577845	20		628.8	432.3	704.7	442.3
1.51	154							

SFIX R	2577846						
EFIX R	2577846	2578050	205	706.9	445.2	930	
SSACC R	2578051						
ESACC R	2578051	2578058	8	708.3	439.8	701.7	419.8
0.45	60						
SFIX R	2578059						
EFIX R	2578059	2578232	174	699.2	422.6	929	
SSACC R	2578233						
ESACC R	2578233	2578258	26	696.1	418.9	579.2	511.5
3.05	250						
SFIX R	2578259						
EFIX R	2578259	2578413	155	580.5	492.7	945	
SSACC R	2578414						
ESACC R	2578414	2578437	24	572.8	492.0	669.9	482.9
1.92	147						
SFIX R	2578438						
EFIX R	2578438	2578611	174	663.3	480.2	955	
SSACC R	2578612						
ESACC R	2578612	2578632	21	660.4	479.4	743.8	491.4
1.67	150						
SFIX R	2578633						
EFIX R	2578633	2578827	195	734.0	486.5	964	
SSACC R	2578828						
ESACC R	2578828	2578853	26	734.3	482.5	617.5	509.3
2.37	179						
SFIX R	2578854						
EFIX R	2578854	2579070	217	630.8	504.8	987	
SSACC R	2579071						
ESACC R	2579071	2579102	32	628.8	505.8	885.0	517.1
5.07	330						
SFIX R	2579103						
EFIX R	2579103	2579455	353	869.6	516.2	992	
SSACC R	2579456						
ESACC R	2579456	2579470	15	869.9	517.7	828.3	523.2
0.83	82						
SFIX R	2579471						
EFIX R	2579471	2579671	201	835.1	513.5	940	
SSACC R	2579672						
SBLINK R	2579714						
EBLINK R	2579714	2579851	138				
ESACC R	2579672	2579929	258	845.3	520.5	719.5	378.6
3.97	710						
SFIX R	2579930						
EFIX R	2579930	2580296	367	726.8	396.6	982	
SSACC R	2580297						
ESACC R	2580297	2580317	21	727.3	392.4	805.5	351.5
1.79	155						
SFIX R	2580318						
EFIX R	2580318	2580794	477	809.4	363.9	949	
SSACC R	2580795						

SBLINK R	2580828						
EBLINK R	2580828	2580967	140				
ESACC R	2580795	2581012	218	810.4	373.6	786.3	489.1
2.57	741						
SFIX R	2581013						
EFIX R	2581013	2581039	27	779.9	466.2	921	
SSACC R	2581040						
ESACC R	2581040	2581056	17	786.6	449.6	775.2	505.0
1.23	111						
SFIX R	2581057						
EFIX R	2581057	2581557	501	779.3	524.7	954	
SSACC R	2581558						
ESACC R	2581558	2581580	23	777.2	522.6	867.2	503.7
1.83	146						
SFIX R	2581581						
EFIX R	2581581	2581781	201	854.5	511.6	947	
SSACC R	2581782						
ESACC R	2581782	2581817	36	858.2	513.9	597.8	475.0
5.21	264						
SFIX R	2581818						
EFIX R	2581818	2582130	313	608.2	473.7	958	
SSACC R	2582131						
ESACC R	2582131	2582150	20	606.3	467.8	693.3	469.2
1.71	131						
SFIX R	2582151						
BUTTON	2582265	3	1				
MSG	2582266	0	2549563.222				
MSG	2582274	STOP SECONDARY TASK					
EFIX R	2582151	2582404	254	697.6	465.3	950	
SSACC R	2582405						
BUTTON	2582409	3	0				
ESACC R	2582405	2582437	33	702.3	461.7	661.5	250.0
4.67	253						
SFIX R	2582438						
EFIX R	2582438	2582624	187	662.4	251.8	957	
SSACC R	2582625						
ESACC R	2582625	2582652	28	661.5	250.1	542.8	246.8
2.32	151						
SFIX R	2582653						
EFIX R	2582653	2582841	189	549.3	245.0	957	
SSACC R	2582842						
ESACC R	2582842	2582862	21	549.6	247.8	637.4	239.5
1.72	158						
SFIX R	2582863						
EFIX R	2582863	2583028	166	634.8	238.8	911	
SSACC R	2583029						
ESACC R	2583029	2583073	45	634.8	239.8	1012.1	215.6
7.46	270						
SFIX R	2583074						
EFIX R	2583074	2583374	301	997.3	213.3	869	

SSACC R	2583375						
ESACC R	2583375	2583406	32	996.0	214.8	791.6	233.4
4.07		220					
SFIX R	2583407						
BUTTON	2583765	3	1				
MSG	2583766	end_trial	-32768				
MSG	2583766	!V TRIAL_VAR	TrialID 172				
MSG	2583766	!V TRIAL_VAR	List A				
MSG	2583766	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2583766	!V TRIAL_VAR	Reduced FILLLER				
MSG	2583766	!V TRIAL_VAR	ClashType FILLLER				
MSG	2583766	!V TRIAL_VAR	SecondaryTask tap				
MSG	2583767	!V TRIAL_VAR	DirtyType clean				
MSG	2583767	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2583767	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2583767	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2583767	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2583767	!V TRIAL_VAR	line1 There once was a young girl named				
Jill,							
MSG	2583767	!V TRIAL_VAR	line2 Who freaked at the sight of a				
drill.							
MSG	2583767	!V TRIAL_VAR	line3 She brushed every day,				
MSG	2583767	!V TRIAL_VAR	line4 So the dentist would say,				
MSG	2583767	!V TRIAL_VAR	line5 Your teeth are quite perfect; No				
bill.							
MSG	2583782	SHOW FOLLOWUP	QUESTION				
BUTTON	2583885	3	0				
EFIX R	2583407	2583913	507	793.1	230.2	896	
SSACC R	2583914						
ESACC R	2583914	2583934	21	792.2	236.3	823.7	291.4
1.35		129					
SFIX R	2583935						
E FIX R	2583935	2584087	153	823.2	278.7	945	
SSACC R	2584088						
ESACC R	2584088	2584109	22	822.6	280.8	902.4	286.3
1.59		127					
SFIX R	2584110						
E FIX R	2584110	2584327	218	895.1	284.3	945	
SSACC R	2584328						
ESACC R	2584328	2584369	42	895.5	282.0	1212.6	286.5
6.28		281					
SFIX R	2584370						
BUTTON	2585101	3	1				
E FIX R	2584370	2585121	752	1201.3	288.3	853	
INPUT	2585123	127					
END	2585123	EVENTS	RES	50.74	46.02		
MSG	2585172	!V TRIAL_VAR	trialid 172				
MSG	2585174	!V TRIAL_VAR	rhymetype FILLLER				
MSG	2585175	!V TRIAL_VAR	clashtype FILLLER				
MSG	2585176	!V TRIAL_VAR	secondarytask tap				

MSG 2585177 !V TRIAL\_VAR dirtytype clean  
MSG 2585178 !V TRIAL\_VAR line2target FILLER  
MSG 2585179 !V TRIAL\_VAR line1 There once was a young girl named Jill,  
MSG 2585180 !V TRIAL\_VAR line2 Who freaked at the sight of a drill.  
MSG 2585181 !V TRIAL\_VAR line3 She brushed every day,  
MSG 2585182 !V TRIAL\_VAR line4 So the dentist would say,  
MSG 2585183 !V TRIAL\_VAR line5 Your teeth are quite perfect; No bill.  
MSG 2585184 !V TRIAL\_VAR trialid 172  
MSG 2585185 !V TRIAL\_VAR subtypeid 12  
MSG 2585186 !V TRIAL\_VAR list A  
MSG 2585187 !V TRIAL\_VAR rhymetype FILLER  
MSG 2585188 !V TRIAL\_VAR reduced FILLER  
MSG 2585189 !V TRIAL\_VAR clashtype FILLER  
MSG 2585190 !V TRIAL\_VAR secondarytask tap  
MSG 2585191 !V TRIAL\_VAR dirtytype clean  
MSG 2585192 !V TRIAL\_VAR line2target FILLER  
MSG 2585193 !V TRIAL\_VAR line1regions FILLER  
MSG 2585194 !V TRIAL\_VAR targetregion FILLER  
MSG 2585195 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2585196 !V TRIAL\_VAR line1 There once was a young girl named Jill,  
MSG 2585197 !V TRIAL\_VAR line2 Who freaked at the sight of a drill.  
MSG 2585198 !V TRIAL\_VAR line3 She brushed every day,  
MSG 2585199 !V TRIAL\_VAR line4 So the dentist would say,  
MSG 2585200 !V TRIAL\_VAR line5 Your teeth are quite perfect; No bill.  
MSG 2585201 !V TRIAL\_VAR trialid 172  
MSG 2585202 !V TRIAL\_VAR subtypeid 12  
MSG 2585203 !V TRIAL\_VAR list A  
MSG 2585204 !V TRIAL\_VAR rhymetype FILLER  
MSG 2585205 !V TRIAL\_VAR reduced FILLER  
MSG 2585206 !V TRIAL\_VAR clashtype FILLER  
MSG 2585206 !V TRIAL\_VAR secondarytask tap  
MSG 2585208 !V TRIAL\_VAR dirtytype clean  
MSG 2585209 !V TRIAL\_VAR line2target FILLER  
MSG 2585210 !V TRIAL\_VAR line1regions FILLER  
MSG 2585211 !V TRIAL\_VAR targetregion FILLER  
MSG 2585212 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2585213 !V TRIAL\_VAR line1 There once was a young girl named Jill,  
MSG 2585214 !V TRIAL\_VAR line2 Who freaked at the sight of a drill.  
MSG 2585215 !V TRIAL\_VAR line3 She brushed every day,  
MSG 2585216 !V TRIAL\_VAR line4 So the dentist would say,  
MSG 2585217 !V TRIAL\_VAR line5 Your teeth are quite perfect; No bill.

MSG 2585218 !V TRIAL\_VAR trialid 172  
MSG 2585219 !V TRIAL\_VAR subtypeid 12  
MSG 2585220 !V TRIAL\_VAR drift 0  
MSG 2585221 !V TRIAL\_VAR list A  
MSG 2585222 !V TRIAL\_VAR rhymetype FILLER  
MSG 2585223 !V TRIAL\_VAR reduced FILLER  
MSG 2585224 !V TRIAL\_VAR clashtype FILLER  
MSG 2585225 !V TRIAL\_VAR secondarytask tap  
MSG 2585226 !V TRIAL\_VAR dirtytype clean  
MSG 2585227 !V TRIAL\_VAR line2target FILLER  
MSG 2585228 !V TRIAL\_VAR line1regions FILLER  
MSG 2585229 !V TRIAL\_VAR targetregion FILLER  
MSG 2585230 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2585231 !V TRIAL\_VAR line1 There once was a young girl named Jill,  
MSG 2585232 !V TRIAL\_VAR line2 Who freaked at the sight of a drill.  
BUTTON 2585233 3 0  
MSG 2585233 !V TRIAL\_VAR line3 She brushed every day,  
MSG 2585234 !V TRIAL\_VAR line4 So the dentist would say,  
MSG 2585234 !V TRIAL\_VAR line5 Your teeth are quite perfect; No bill.  
MSG 2585236 !V TRIAL\_VAR trialid 172  
MSG 2585237 !V TRIAL\_VAR subtypeid 12  
MSG 2585238 !V TRIAL\_VAR drift 0  
MSG 2585239 !V TRIAL\_VAR list A  
MSG 2585240 !V TRIAL\_VAR rhymetype FILLER  
MSG 2585241 !V TRIAL\_VAR reduced FILLER  
MSG 2585242 !V TRIAL\_VAR clashtype FILLER  
MSG 2585243 !V TRIAL\_VAR secondarytask tap  
MSG 2585244 !V TRIAL\_VAR dirtytype clean  
MSG 2585245 !V TRIAL\_VAR line2target FILLER  
MSG 2585246 !V TRIAL\_VAR line1regions FILLER  
MSG 2585247 !V TRIAL\_VAR targetregion FILLER  
MSG 2585248 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2585249 !V TRIAL\_VAR line1 There once was a young girl named Jill,  
MSG 2585250 !V TRIAL\_VAR line2 Who freaked at the sight of a drill.  
MSG 2585251 !V TRIAL\_VAR line3 She brushed every day,  
MSG 2585252 !V TRIAL\_VAR line4 So the dentist would say,  
MSG 2585253 !V TRIAL\_VAR line5 Your teeth are quite perfect; No bill.  
MSG 2585254 TRIAL\_RESULT 0  
MSG 2585393 prepare\_sequence  
MSG 2585394 TRIALID 83  
MSG 2585448 RECCFG CR 1000 2 1 R  
MSG 2585448 ELCLCFG MTABLER  
MSG 2585448 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2585448 THRESHOLDS R 77 253

MSG 2585448 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2585448 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2585448 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2585448 ELCL\_PROC CENTROID (3)  
 MSG 2585448 ELCL\_PCR\_PARAM 5 3.0  
 START 2585449 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2585449 127  
 MSG 2585449 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2585456  
 MSG 2585509 START LIMERICK ID# 171  
 MSG 2585510 -2 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_84.vcl  
 MSG 2585513 START SECONDARY TASK  
 EFIX R 2585456 2585723 268 947.4 219.3 838  
 SSACC R 2585724  
 ESACC R 2585724 2585760 37 948.5 214.5 696.2 235.7  
 5.01 251  
 SFIX R 2585761  
 EFIX R 2585761 2585935 175 699.4 227.7 853  
 SSACC R 2585936  
 ESACC R 2585936 2585961 26 701.6 222.6 555.9 236.4  
 2.87 211  
 SFIX R 2585962  
 EFIX R 2585962 2586214 253 538.9 234.9 851  
 SSACC R 2586215  
 ESACC R 2586215 2586253 39 543.0 237.0 787.2 233.5  
 4.79 232  
 SFIX R 2586254  
 EFIX R 2586254 2586476 223 787.0 230.3 830  
 SSACC R 2586477  
 ESACC R 2586477 2586499 23 787.0 228.3 892.6 226.5  
 2.09 163  
 SFIX R 2586500  
 EFIX R 2586500 2586673 174 898.6 223.1 821  
 SSACC R 2586674  
 ESACC R 2586674 2586695 22 898.3 223.2 1005.2 225.0  
 2.12 173  
 SFIX R 2586696  
 EFIX R 2586696 2586888 193 1022.7 219.8 817  
 SSACC R 2586889  
 ESACC R 2586889 2586910 22 1023.5 222.1 1122.0 231.5  
 1.96 178  
 SFIX R 2586911  
 EFIX R 2586911 2587043 133 1126.7 224.9 808  
 SSACC R 2587044  
 ESACC R 2587044 2587095 52 1122.2 217.2 533.3 262.8

11.59	372						
SFIX R	2587096						
BUTTON	2587201	2	1				
BUTTON	2587305	2	0				
EFIX R	2587096	2587366	271	530.4	267.1	846	
SSACC R	2587367						
ESACC R	2587367	2587386	20	526.1	267.0	497.3	328.1
1.43	128						
SFIX R	2587387						
MSG	2587693	-11	SYNCTIME				
MSG	2587693	-10	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_84.ias							
MSG	2587705	SHOW LIMERICK					
EFIX R	2587387	2587883	497	508.0	322.2	894	
SSACC R	2587884						
ESACC R	2587884	2587902	19	509.7	317.4	570.6	337.6
1.26	122						
SFIX R	2587903						
EFIX R	2587903	2588008	106	567.7	336.0	901	
SSACC R	2588009						
ESACC R	2588009	2588037	29	569.5	336.6	754.4	331.6
3.64	249						
SFIX R	2588038						
EFIX R	2588038	2588221	184	747.4	328.0	895	
SSACC R	2588222						
ESACC R	2588222	2588246	25	745.0	325.2	875.3	325.3
2.58	196						
SFIX R	2588247						
EFIX R	2588247	2588385	139	867.3	318.7	872	
SSACC R	2588386						
SBLINK R	2588417						
EBLINK R	2588417	2588501	85				
ESACC R	2588386	2588602	217	872.0	338.4	733.3	339.0
2.75	832						
SFIX R	2588603						
EFIX R	2588603	2588674	72	732.7	358.5	841	
SSACC R	2588675						
ESACC R	2588675	2588702	28	731.4	358.7	614.3	405.2
2.52	156						
SFIX R	2588703						
EFIX R	2588703	2588879	177	615.5	390.7	870	
SSACC R	2588880						
ESACC R	2588880	2588901	22	619.5	384.8	545.0	401.5
1.50	115						
SFIX R	2588902						
EFIX R	2588902	2589021	120	560.2	398.2	895	
SSACC R	2589022						
SBLINK R	2589048						
EBLINK R	2589048	2589168	121				
ESACC R	2589022	2589251	230	563.0	412.3	569.2	357.6

1.19	1006						
SFIX R	2589252						
EFIX R	2589252	2589358	107	572.2	370.6	855	
SSACC R	2589359						
ESACC R	2589359	2589379	21	565.6	362.8	636.9	378.4
1.44	141						
SFIX R	2589380						
EFIX R	2589380	2589619	240	625.4	377.7	882	
SSACC R	2589620						
ESACC R	2589620	2589638	19	627.8	378.4	563.4	395.5
1.32	102						
SFIX R	2589639						
EFIX R	2589639	2589812	174	568.7	395.4	868	
SSACC R	2589813						
ESACC R	2589813	2589851	39	569.5	396.8	738.1	398.6
3.32	234						
SFIX R	2589852						
EFIX R	2589852	2590031	180	727.9	390.1	838	
SSACC R	2590032						
ESACC R	2590032	2590060	29	731.6	386.6	576.8	437.7
3.24	213						
SFIX R	2590061						
EFIX R	2590061	2590260	200	582.0	438.3	846	
SSACC R	2590261						
ESACC R	2590261	2590273	13	582.5	438.1	613.0	427.4
0.64	59						
SFIX R	2590274						
EFIX R	2590274	2590468	195	613.6	428.2	855	
SSACC R	2590469						
ESACC R	2590469	2590492	24	614.6	430.3	636.9	486.8
1.30	160						
SFIX R	2590493						
EFIX R	2590493	2590640	148	643.6	479.5	862	
SSACC R	2590641						
ESACC R	2590641	2590663	23	641.7	482.4	736.3	482.7
1.87	159						
SFIX R	2590664						
EFIX R	2590664	2591109	446	740.3	483.7	890	
SSACC R	2591110						
ESACC R	2591110	2591139	30	747.7	483.0	595.8	526.8
3.14	198						
SFIX R	2591140						
EFIX R	2591140	2591421	282	606.5	521.3	898	
SSACC R	2591422						
ESACC R	2591422	2591448	27	604.3	525.5	762.3	526.2
3.11	229						
SFIX R	2591449						
EFIX R	2591449	2591687	239	761.1	524.3	899	
SSACC R	2591688						
ESACC R	2591688	2591711	24	767.2	523.0	689.8	468.2

1.94	166						
SFIX R	2591712						
EFIX R	2591712	2591875	164	693.8	472.6	916	
SSACC R	2591876						
ESACC R	2591876	2591900	25	693.7	464.6	674.6	405.9
1.33	152						
SFIX R	2591901						
EFIX R	2591901	2592085	185	670.6	419.1	943	
SSACC R	2592086						
ESACC R	2592086	2592108	23	676.0	419.1	577.2	437.8
1.98	177						
SFIX R	2592109						
EFIX R	2592109	2592927	819	587.1	428.4	979	
SSACC R	2592928						
ESACC R	2592928	2592952	25	576.8	432.5	685.4	432.2
2.13	144						
SFIX R	2592953						
EFIX R	2592953	2593178	226	670.1	430.1	944	
SSACC R	2593179						
ESACC R	2593179	2593295	117	671.9	438.6	534.3	468.0
2.77	746						
SFIX R	2593296						
EFIX R	2593296	2593457	162	530.1	470.5	949	
SSACC R	2593458						
SBLINK R	2593494						
EBLINK R	2593494	2593540	47				
ESACC R	2593458	2593620	163	526.8	476.8	614.4	449.8
1.81	974						
SFIX R	2593621						
EFIX R	2593621	2593754	134	611.7	451.3	964	
SSACC R	2593755						
ESACC R	2593755	2593775	21	608.6	450.1	636.6	365.2
1.93	172						
SFIX R	2593776						
EFIX R	2593776	2594097	322	630.6	371.6	996	
SSACC R	2594098						
ESACC R	2594098	2594123	26	633.2	378.1	685.5	295.6
2.07	153						
SFIX R	2594124						
EFIX R	2594124	2594292	169	689.1	314.4	965	
SSACC R	2594293						
ESACC R	2594293	2594315	23	690.1	314.8	797.0	331.0
2.14	181						
SFIX R	2594316						
EFIX R	2594316	2594667	352	789.3	325.5	922	
SSACC R	2594668						
ESACC R	2594668	2594691	24	791.7	329.0	705.9	400.8
2.31	205						
SFIX R	2594692						
EFIX R	2594692	2594919	228	709.0	390.8	884	

SSACC R	2594920						
ESACC R	2594920	2594946	27	711.0	393.9	576.8	401.5
2.64	173						
SFIX R	2594947						
EFIX R	2594947	2595432	486	573.8	400.1	893	
SSACC R	2595433						
ESACC R	2595433	2595451	19	573.2	398.7	582.3	460.1
1.34	111						
SFIX R	2595452						
EFIX R	2595452	2595709	258	587.3	445.3	913	
SSACC R	2595710						
ESACC R	2595710	2595730	21	583.0	445.5	573.2	524.5
1.72	170						
SFIX R	2595731						
EFIX R	2595731	2595964	234	579.6	516.7	967	
SSACC R	2595965						
ESACC R	2595965	2596004	40	572.8	515.8	789.3	528.2
4.27	208						
SFIX R	2596005						
EFIX R	2596005	2596256	252	771.1	522.4	988	
SSACC R	2596257						
ESACC R	2596257	2596279	23	770.1	524.7	738.1	466.8
1.41	118						
SFIX R	2596280						
EFIX R	2596280	2596524	245	736.6	479.5	987	
SSACC R	2596525						
ESACC R	2596525	2596550	26	736.6	479.5	620.0	491.1
2.31	155						
SFIX R	2596551						
EFIX R	2596551	2596850	300	623.9	482.6	974	
SSACC R	2596851						
ESACC R	2596851	2596863	13	623.5	481.8	575.3	481.5
0.95	87						
SFIX R	2596864						
EFIX R	2596864	2597182	319	575.4	482.8	960	
SSACC R	2597183						
SBLINK R	2597228						
EBLINK R	2597228	2597349	122				
ESACC R	2597183	2597446	264	583.5	490.3	666.5	508.3
1.68	680						
SFIX R	2597447						
EFIX R	2597447	2598267	821	673.3	510.9	978	
SSACC R	2598268						
ESACC R	2598268	2598284	17	679.3	511.3	658.1	467.0
1.05	82						
SFIX R	2598285						
EFIX R	2598285	2598596	312	656.4	448.0	928	
SSACC R	2598597						
SBLINK R	2598633						
EBLINK R	2598633	2598720	88				

ESACC R	2598597	2598793	197	658.2	459.7	647.8	389.8
1.53	738						
SFIX R	2598794						
EFIX R	2598794	2599094	301	648.0	396.6	949	
SSACC R	2599095						
ESACC R	2599095	2599114	20	651.8	399.0	608.9	439.1
1.21	122						
SFIX R	2599115						
BUTTON	2599185	2	1				
MSG	2599186	0	2566483.265				
MSG	2599199	STOP SECONDARY TASK					
BUTTON	2599289	2	0				
EFIX R	2599115	2599320	206	616.3	437.8	979	
SSACC R	2599321						
ESACC R	2599321	2599352	32	619.5	435.0	644.2	256.2
3.91	257						
SFIX R	2599353						
EFIX R	2599353	2599523	171	641.6	261.1	951	
SSACC R	2599524						
ESACC R	2599524	2599566	43	642.5	262.9	987.2	218.7
6.87	279						
SFIX R	2599567						
EFIX R	2599567	2599804	238	972.7	218.4	902	
SSACC R	2599805						
ESACC R	2599805	2599824	20	973.5	216.8	1066.5	221.4
1.85	164						
SFIX R	2599825						
EFIX R	2599825	2600211	387	1076.9	218.4	834	
SSACC R	2600212						
ESACC R	2600212	2600252	41	1077.2	218.3	815.5	264.6
5.28	237						
SFIX R	2600253						
EFIX R	2600253	2600439	187	815.6	261.7	819	
SSACC R	2600440						
ESACC R	2600440	2600476	37	818.0	261.7	581.0	323.1
4.85	245						
SFIX R	2600477						
EFIX R	2600477	2600948	472	581.0	317.4	862	
SSACC R	2600949						
ESACC R	2600949	2600967	19	580.1	310.1	594.0	265.4
1.00	69						
SFIX R	2600968						
BUTTON	2601261	2	1				
MSG	2601262	end_trial -32768					
MSG	2601262	!V TRIAL_VAR TrialID 171					
MSG	2601262	!V TRIAL_VAR List A					
MSG	2601262	!V TRIAL_VAR RhymeType FILLLER					
MSG	2601262	!V TRIAL_VAR Reduced FILLLER					
MSG	2601262	!V TRIAL_VAR ClashType FILLLER					
MSG	2601263	!V TRIAL_VAR SecondaryTask this					

MSG 2601263 !V TRIAL\_VAR DirtyType clean  
 MSG 2601263 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 2601263 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 2601263 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 2601263 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 2601263 !V TRIAL\_VAR line1 There once was a martian named Zed,  
 MSG 2601263 !V TRIAL\_VAR line2 Antennae all over his head.  
 MSG 2601263 !V TRIAL\_VAR line3 He send out a lot  
 MSG 2601263 !V TRIAL\_VAR line4 Of ""beep, beep, dash, dot,""  
 MSG 2601264 !V TRIAL\_VAR line5 But nobody knew what he said.  
 MSG 2601272 SHOW FOLLOWUP QUESTION  
 BUTTON 2601361 2 0  
 EFIX R 2600968 2601382 415 601.9 259.2 929  
 SSACC R 2601383  
 ESACC R 2601383 2601406 24 604.8 259.2 665.8 329.7  
 1.94 181  
 SFIX R 2601407  
 EFIX R 2601407 2601533 127 670.5 318.1 926  
 SSACC R 2601534  
 ESACC R 2601534 2601559 26 668.6 317.5 803.4 306.6  
 2.67 185  
 SFIX R 2601560  
 EFIX R 2601560 2601749 190 791.7 304.0 925  
 SSACC R 2601750  
 ESACC R 2601750 2601770 21 792.8 301.5 867.4 296.0  
 1.48 132  
 SFIX R 2601771  
 EFIX R 2601771 2602221 451 867.5 300.8 896  
 SSACC R 2602222  
 SBLINK R 2602259  
 EBLINK R 2602259 2602373 115  
 BUTTON 2602461 2 1  
 ESACC R 2602222 2602480 259 873.1 313.4 816.1 300.1  
 1.17 724  
 INPUT 2602482 127  
 END 2602482 EVENTS RES 50.84 46.05  
 MSG 2602530 !V TRIAL\_VAR trialid 171  
 MSG 2602531 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 2602532 !V TRIAL\_VAR clash type FILLLER  
 MSG 2602533 !V TRIAL\_VAR secondarytask this  
 MSG 2602534 !V TRIAL\_VAR dirty type clean  
 MSG 2602535 !V TRIAL\_VAR line2target FILLLER  
 MSG 2602536 !V TRIAL\_VAR line1 There once was a martian named Zed,  
 MSG 2602537 !V TRIAL\_VAR line2 Antennae all over his head.  
 MSG 2602538 !V TRIAL\_VAR line3 He send out a lot  
 MSG 2602539 !V TRIAL\_VAR line4 Of ""beep, beep, dash, dot,""  
 MSG 2602540 !V TRIAL\_VAR line5 But nobody knew what he said.  
 MSG 2602541 !V TRIAL\_VAR trialid 171  
 MSG 2602542 !V TRIAL\_VAR subtypeid 11  
 MSG 2602543 !V TRIAL\_VAR list A

MSG 2602544 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2602545 !V TRIAL\_VAR reduced FILLLER  
MSG 2602546 !V TRIAL\_VAR clashtype FILLLER  
MSG 2602547 !V TRIAL\_VAR secondarytask this  
MSG 2602548 !V TRIAL\_VAR dirtytype clean  
MSG 2602549 !V TRIAL\_VAR line2target FILLLER  
MSG 2602550 !V TRIAL\_VAR line1regions FILLLER  
MSG 2602551 !V TRIAL\_VAR targetregion FILLLER  
MSG 2602552 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2602553 !V TRIAL\_VAR line1 There once was a martian named Zed,  
MSG 2602554 !V TRIAL\_VAR line2 Antennae all over his head.  
MSG 2602555 !V TRIAL\_VAR line3 He send out a lot  
MSG 2602556 !V TRIAL\_VAR line4 Of ""beep, beep, dash, dot,""  
MSG 2602557 !V TRIAL\_VAR line5 But nobody knew what he said.  
MSG 2602558 !V TRIAL\_VAR trialid 171  
MSG 2602559 !V TRIAL\_VAR subtypeid 11  
MSG 2602560 !V TRIAL\_VAR list A  
MSG 2602561 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2602562 !V TRIAL\_VAR reduced FILLLER  
MSG 2602563 !V TRIAL\_VAR clashtype FILLLER  
MSG 2602564 !V TRIAL\_VAR secondarytask this  
MSG 2602565 !V TRIAL\_VAR dirtytype clean  
MSG 2602566 !V TRIAL\_VAR line2target FILLLER  
MSG 2602567 !V TRIAL\_VAR line1regions FILLLER  
MSG 2602568 !V TRIAL\_VAR targetregion FILLLER  
MSG 2602569 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2602570 !V TRIAL\_VAR line1 There once was a martian named Zed,  
MSG 2602571 !V TRIAL\_VAR line2 Antennae all over his head.  
MSG 2602572 !V TRIAL\_VAR line3 He send out a lot  
MSG 2602573 !V TRIAL\_VAR line4 Of ""beep, beep, dash, dot,""  
MSG 2602574 !V TRIAL\_VAR line5 But nobody knew what he said.  
MSG 2602575 !V TRIAL\_VAR trialid 171  
MSG 2602576 !V TRIAL\_VAR subtypeid 11  
MSG 2602577 !V TRIAL\_VAR drift 0  
MSG 2602578 !V TRIAL\_VAR list A  
MSG 2602579 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2602580 !V TRIAL\_VAR reduced FILLLER  
MSG 2602581 !V TRIAL\_VAR clashtype FILLLER  
MSG 2602582 !V TRIAL\_VAR secondarytask this  
MSG 2602583 !V TRIAL\_VAR dirtytype clean  
MSG 2602584 !V TRIAL\_VAR line2target FILLLER  
MSG 2602585 !V TRIAL\_VAR line1regions FILLLER  
MSG 2602586 !V TRIAL\_VAR targetregion FILLLER  
MSG 2602587 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2602588 !V TRIAL\_VAR line1 There once was a martian named Zed,  
MSG 2602589 !V TRIAL\_VAR line2 Antennae all over his head.  
MSG 2602590 !V TRIAL\_VAR line3 He send out a lot  
MSG 2602591 !V TRIAL\_VAR line4 Of ""beep, beep, dash, dot,""  
MSG 2602592 !V TRIAL\_VAR line5 But nobody knew what he said.  
MSG 2602593 !V TRIAL\_VAR trialid 171

MSG 2602594 !V TRIAL\_VAR subtypeid 11  
 MSG 2602595 !V TRIAL\_VAR drift 0  
 MSG 2602596 !V TRIAL\_VAR list A  
 BUTTON 2602597 2 0  
 MSG 2602597 !V TRIAL\_VAR rhymetype FILLER  
 MSG 2602598 !V TRIAL\_VAR reduced FILLER  
 MSG 2602599 !V TRIAL\_VAR clashtype FILLER  
 MSG 2602600 !V TRIAL\_VAR secondarytask this  
 MSG 2602601 !V TRIAL\_VAR dirtytype clean  
 MSG 2602602 !V TRIAL\_VAR line2target FILLER  
 MSG 2602603 !V TRIAL\_VAR line1regions FILLER  
 MSG 2602604 !V TRIAL\_VAR targetregion FILLER  
 MSG 2602605 !V TRIAL\_VAR lines1and2regions FILLER  
 MSG 2602606 !V TRIAL\_VAR line1 There once was a martian named Zed,  
 MSG 2602607 !V TRIAL\_VAR line2 Antennae all over his head.  
 MSG 2602608 !V TRIAL\_VAR line3 He send out a lot  
 MSG 2602609 !V TRIAL\_VAR line4 Of ""beep, beep, dash, dot,""  
 MSG 2602610 !V TRIAL\_VAR line5 But nobody knew what he said.  
 MSG 2602611 TRIAL\_RESULT 0  
 MSG 2602751 prepare\_sequence  
 MSG 2602752 TRIALID 84  
 MSG 2602806 RECCFG CR 1000 2 1 R  
 MSG 2602806 ELCLCFG MTABLER  
 MSG 2602806 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2602806 THRESHOLDS R 77 253  
 MSG 2602806 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2602806 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2602806 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2602806 ELCL\_PROC CENTROID (3)  
 MSG 2602806 ELCL\_PCR\_PARAM 5 3.0  
 START 2602807 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2602807 127  
 MSG 2602807 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2602814  
 MSG 2602861 START LIMERICK ID# 148  
 MSG 2602864 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_85.vcl  
 MSG 2602874 START SECONDARY TASK  
 EFIX R 2602814 2603019 206 820.2 295.9 919  
 SSACC R 2603020  
 ESACC R 2603020 2603054 35 821.3 298.3 589.5 266.1  
 4.62 209  
 SFIX R 2603055  
 EFIX R 2603055 2603201 147 596.0 262.3 882  
 SSACC R 2603202  
 ESACC R 2603202 2603224 23 596.6 264.2 501.4 249.2

1.88	142						
SFIX R	2603225						
EFIX R	2603225	2603437	213	490.0	249.6	847	
SSACC R	2603438						
ESACC R	2603438	2603462	25	491.5	245.2	620.8	245.4
2.52	175						
SFIX R	2603463						
EFIX R	2603463	2603617	155	625.1	245.0	828	
SSACC R	2603618						
ESACC R	2603618	2603643	26	623.9	243.6	789.9	235.6
3.27	233						
SFIX R	2603644						
EFIX R	2603644	2603826	183	841.0	228.2	815	
SSACC R	2603827						
ESACC R	2603827	2603851	25	840.9	223.5	950.4	218.0
2.17	176						
SFIX R	2603852						
EFIX R	2603852	2604053	202	941.1	214.8	813	
SSACC R	2604054						
ESACC R	2604054	2604074	21	938.6	214.3	1020.5	228.7
1.65	129						
SFIX R	2604075						
EFIX R	2604075	2604267	193	1013.2	219.5	801	
SSACC R	2604268						
ESACC R	2604268	2604316	49	1013.7	217.2	536.8	278.1
9.46	329						
SFIX R	2604317						
BUTTON	2604589	3	1				
BUTTON	2604677	3	0				
EFIX R	2604317	2604746	430	535.1	276.8	841	
SSACC R	2604747						
ESACC R	2604747	2604766	20	536.0	279.3	509.7	334.5
1.30	127						
SFIX R	2604767						
MSG	2605078	-10	SYNCTIME				
MSG	2605078	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_85.ias							
MSG	2605090	SHOW LIMERICK					
EFIX R	2604767	2605222	456	513.1	320.4	941	
SSACC R	2605223						
ESACC R	2605223	2605245	23	513.3	314.3	597.1	344.6
1.76	140						
SFIX R	2605246						
EFIX R	2605246	2605389	144	587.9	333.6	953	
SSACC R	2605390						
ESACC R	2605390	2605415	26	590.1	329.1	738.5	327.9
2.92	206						
SFIX R	2605416						
EFIX R	2605416	2605582	167	747.2	327.0	929	
SSACC R	2605583						

SBLINK R	2605606							
EBLINK R	2605606	2605722	117					
ESACC R	2605583	2605800	218		751.0	347.4	685.1	321.1
1.42	974							
SFIX R	2605801							
EFIX R	2605801	2605865	65		688.9	329.9	901	
SSACC R	2605866							
ESACC R	2605866	2605886	21		681.0	329.4	591.9	340.8
1.77	135							
SFIX R	2605887							
EFIX R	2605887	2606165	279		586.2	335.9	943	
SSACC R	2606166							
ESACC R	2606166	2606187	22		585.0	334.7	562.9	384.2
1.16	115							
SFIX R	2606188							
EFIX R	2606188	2606331	144		565.2	371.6	925	
SSACC R	2606332							
ESACC R	2606332	2606353	22		562.4	375.2	652.0	376.2
1.76	150							
SFIX R	2606354							
EFIX R	2606354	2606508	155		647.3	374.2	914	
SSACC R	2606509							
ESACC R	2606509	2606535	27		649.8	375.2	791.8	375.2
2.81	200							
SFIX R	2606536							
EFIX R	2606536	2606815	280		779.5	370.8	937	
SSACC R	2606816							
ESACC R	2606816	2606836	21		774.4	365.2	693.5	389.5
1.68	162							
SFIX R	2606837							
EFIX R	2606837	2607030	194		703.8	384.4	950	
SSACC R	2607031							
ESACC R	2607031	2607054	24		704.9	387.9	613.4	433.9
2.06	207							
SFIX R	2607055							
EFIX R	2607055	2607230	176		619.6	426.3	966	
SSACC R	2607231							
ESACC R	2607231	2607266	36		621.4	425.5	573.1	228.8
4.36	232							
SFIX R	2607267							
EFIX R	2607267	2607512	246		579.4	234.6	1010	
SSACC R	2607513							
ESACC R	2607513	2607534	22		581.2	238.4	566.7	302.0
1.40	127							
SFIX R	2607535							
BUTTON	2607777	2	1					
MSG	2607778	0	2575075.349					
MSG	2607786	STOP	SECONDARY TASK					
BUTTON	2607861	2	0					
EFIX R	2607535	2607927	393		576.2	288.8	1062	

SSACC R	2607928						
ESACC R	2607928	2607939	12	580.2	284.8	590.3	259.0
0.59	58						
SFIX R	2607940						
EFIX R	2607940	2608102	163	597.0	254.4	1068	
SSACC R	2608103						
ESACC R	2608103	2608153	51	599.7	252.6	889.7	215.4
5.77	265						
SFIX R	2608154						
EFIX R	2608154	2608440	287	898.6	214.6	1001	
SSACC R	2608441						
ESACC R	2608441	2608482	42	901.6	215.2	544.2	248.7
7.06	289						
SFIX R	2608483						
BUTTON	2608989	2	1				
MSG	2608990	end_trial -32768					
MSG	2608990	!V TRIAL_VAR TrialID	148				
MSG	2608990	!V TRIAL_VAR List A					
MSG	2608990	!V TRIAL_VAR RhymeType	SW				
MSG	2608990	!V TRIAL_VAR Reduced	Y				
MSG	2608990	!V TRIAL_VAR ClashType	clash				
MSG	2608990	!V TRIAL_VAR SecondaryTask	tap				
MSG	2608990	!V TRIAL_VAR DirtyType	clean				
MSG	2608991	!V TRIAL_VAR Line2Target	conflict.				
MSG	2608991	!V TRIAL_VAR Line1Regions	6				
MSG	2608991	!V TRIAL_VAR TargetRegion	6				
MSG	2608991	!V TRIAL_VAR Lines1and2Regions	12				
MSG	2608991	!V TRIAL_VAR line1	There was a young heroin addict,				
MSG	2608991	!V TRIAL_VAR line2	Whose habits and others did				
conflict.							
MSG	2608991	!V TRIAL_VAR line3	His auto was stopped,				
MSG	2608991	!V TRIAL_VAR line4	And he shot a cop,				
MSG	2608991	!V TRIAL_VAR line5	And now he's a federal convict.				
MSG	2608999	SHOW FOLLOWUP QUESTION					
BUTTON	2609085	2	0				
EFIX R	2608483	2609126	644	546.7	251.2	961	
SSACC R	2609127						
ESACC R	2609127	2609152	26	548.7	253.9	700.8	299.6
3.14	233						
SFIX R	2609153						
EFIX R	2609153	2609301	149	717.0	294.4	956	
SSACC R	2609302						
ESACC R	2609302	2609325	24	714.3	292.8	805.3	296.6
1.80	136						
SFIX R	2609326						
EFIX R	2609326	2609534	209	793.5	293.7	942	
SSACC R	2609535						
ESACC R	2609535	2609554	20	795.0	291.2	867.9	295.7
1.45	145						
SFIX R	2609555						

EFIX R	2609555	2609962	408	858.8	296.3	890
SSACC R	2609963					
ESACC R	2609963	2609982	20	860.9	293.3	777.4
1.66	123					299.1
SFIX R	2609983					
BUTTON	2610365	2	1			
EFIX R	2609983	2610384	402	768.1	300.5	842
INPUT	2610386	127				
END	2610386	EVENTS	RES	50.90	46.12	
MSG	2610434	!V TRIAL_VAR	trialid	148		
MSG	2610435	!V TRIAL_VAR	rhytype	SW		
MSG	2610436	!V TRIAL_VAR	clashtype	clash		
MSG	2610437	!V TRIAL_VAR	secondarytask	tap		
MSG	2610438	!V TRIAL_VAR	dirtytype	clean		
MSG	2610439	!V TRIAL_VAR	line2target	conflict.		
MSG	2610440	!V TRIAL_VAR	line1	There was a young heroin addict,		
MSG	2610441	!V TRIAL_VAR	line2	Whose habits and others did		
conflict.						
MSG	2610442	!V TRIAL_VAR	line3	His auto was stopped,		
MSG	2610443	!V TRIAL_VAR	line4	And he shot a cop,		
MSG	2610444	!V TRIAL_VAR	line5	And now he's a federal convict.		
MSG	2610445	!V TRIAL_VAR	trialid	148		
MSG	2610446	!V TRIAL_VAR	subtypeid	28		
MSG	2610447	!V TRIAL_VAR	list	A		
MSG	2610448	!V TRIAL_VAR	rhytype	SW		
MSG	2610449	!V TRIAL_VAR	reduced	Y		
MSG	2610450	!V TRIAL_VAR	clashtype	clash		
MSG	2610451	!V TRIAL_VAR	secondarytask	tap		
MSG	2610452	!V TRIAL_VAR	dirtytype	clean		
MSG	2610453	!V TRIAL_VAR	line2target	conflict.		
MSG	2610454	!V TRIAL_VAR	line1regions	6		
MSG	2610455	!V TRIAL_VAR	targetregion	6		
MSG	2610456	!V TRIAL_VAR	lines1and2regions	12		
MSG	2610457	!V TRIAL_VAR	line1	There was a young heroin addict,		
MSG	2610458	!V TRIAL_VAR	line2	Whose habits and others did		
conflict.						
MSG	2610459	!V TRIAL_VAR	line3	His auto was stopped,		
MSG	2610460	!V TRIAL_VAR	line4	And he shot a cop,		
MSG	2610461	!V TRIAL_VAR	line5	And now he's a federal convict.		
MSG	2610462	!V TRIAL_VAR	trialid	148		
MSG	2610463	!V TRIAL_VAR	subtypeid	28		
MSG	2610464	!V TRIAL_VAR	list	A		
MSG	2610465	!V TRIAL_VAR	rhytype	SW		
MSG	2610466	!V TRIAL_VAR	reduced	Y		
MSG	2610467	!V TRIAL_VAR	clashtype	clash		
MSG	2610468	!V TRIAL_VAR	secondarytask	tap		
MSG	2610469	!V TRIAL_VAR	dirtytype	clean		
MSG	2610470	!V TRIAL_VAR	line2target	conflict.		
MSG	2610471	!V TRIAL_VAR	line1regions	6		
MSG	2610472	!V TRIAL_VAR	targetregion	6		

MSG 2610473 !V TRIAL\_VAR lines1and2regions 12  
MSG 2610474 !V TRIAL\_VAR line1 There was a young heroin addict,  
MSG 2610475 !V TRIAL\_VAR line2 Whose habits and others did  
conflict.  
MSG 2610476 !V TRIAL\_VAR line3 His auto was stopped,  
BUTTON 2610477 2 0  
MSG 2610477 !V TRIAL\_VAR line4 And he shot a cop,  
MSG 2610478 !V TRIAL\_VAR line5 And now he's a federal convict.  
MSG 2610479 !V TRIAL\_VAR trialid 148  
MSG 2610480 !V TRIAL\_VAR subtypeid 28  
MSG 2610481 !V TRIAL\_VAR drift 0  
MSG 2610482 !V TRIAL\_VAR list A  
MSG 2610483 !V TRIAL\_VAR rhymetype SW  
MSG 2610484 !V TRIAL\_VAR reduced Y  
MSG 2610485 !V TRIAL\_VAR clashtype clash  
MSG 2610486 !V TRIAL\_VAR secondarytask tap  
MSG 2610487 !V TRIAL\_VAR dirtytype clean  
MSG 2610488 !V TRIAL\_VAR line2target conflict.  
MSG 2610489 !V TRIAL\_VAR line1regions 6  
MSG 2610490 !V TRIAL\_VAR targetregion 6  
MSG 2610491 !V TRIAL\_VAR lines1and2regions 12  
MSG 2610492 !V TRIAL\_VAR line1 There was a young heroin addict,  
MSG 2610493 !V TRIAL\_VAR line2 Whose habits and others did  
conflict.  
MSG 2610494 !V TRIAL\_VAR line3 His auto was stopped,  
MSG 2610495 !V TRIAL\_VAR line4 And he shot a cop,  
MSG 2610496 !V TRIAL\_VAR line5 And now he's a federal convict.  
MSG 2610497 !V TRIAL\_VAR trialid 148  
MSG 2610498 !V TRIAL\_VAR subtypeid 28  
MSG 2610499 !V TRIAL\_VAR drift 0  
MSG 2610500 !V TRIAL\_VAR list A  
MSG 2610501 !V TRIAL\_VAR rhymetype SW  
MSG 2610502 !V TRIAL\_VAR reduced Y  
MSG 2610503 !V TRIAL\_VAR clashtype clash  
MSG 2610504 !V TRIAL\_VAR secondarytask tap  
MSG 2610505 !V TRIAL\_VAR dirtytype clean  
MSG 2610506 !V TRIAL\_VAR line2target conflict.  
MSG 2610507 !V TRIAL\_VAR line1regions 6  
MSG 2610508 !V TRIAL\_VAR targetregion 6  
MSG 2610509 !V TRIAL\_VAR lines1and2regions 12  
MSG 2610510 !V TRIAL\_VAR line1 There was a young heroin addict,  
MSG 2610511 !V TRIAL\_VAR line2 Whose habits and others did  
conflict.  
MSG 2610512 !V TRIAL\_VAR line3 His auto was stopped,  
MSG 2610513 !V TRIAL\_VAR line4 And he shot a cop,  
MSG 2610514 !V TRIAL\_VAR line5 And now he's a federal convict.  
MSG 2610515 TRIAL\_RESULT 0  
MSG 2610655 prepare\_sequence  
MSG 2610656 TRIALID 85  
MSG 2610710 RECCFG CR 1000 2 1 R

MSG 2610710 ELCLCFG MTABLER  
 MSG 2610710 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2610710 THRESHOLDS R 77 253  
 MSG 2610710 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2610710 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2610710 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2610710 ELCL\_PROC CENTROID (3)  
 MSG 2610710 ELCL\_PCR\_PARAM 5 3.0  
 START 2610711 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2610711 127  
 MSG 2610711 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2610718  
 MSG 2610765 START LIMERICK ID# 170  
 MSG 2610766 -11 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_86.vcl  
 MSG 2610777 START SECONDARY TASK  
 EFIX R 2610718 2610912 195 770.7 303.6 828  
 SSACC R 2610913  
 ESACC R 2610913 2610943 31 766.9 307.5 579.1 272.3  
 3.77 182  
 SFIX R 2610944  
 EFIX R 2610944 2611189 246 574.6 262.0 818  
 SSACC R 2611190  
 ESACC R 2611190 2611212 23 576.0 258.8 492.5 254.9  
 1.63 93  
 SFIX R 2611213  
 EFIX R 2611213 2611347 135 486.6 249.5 797  
 SSACC R 2611348  
 ESACC R 2611348 2611393 46 485.9 244.8 843.1 228.6  
 7.00 291  
 SFIX R 2611394  
 EFIX R 2611394 2611589 196 831.0 226.5 775  
 SSACC R 2611590  
 SBLINK R 2611622  
 EBLINK R 2611622 2611714 93  
 ESACC R 2611590 2611779 190 829.2 244.8 992.6 231.5  
 3.25 763  
 SFIX R 2611780  
 EFIX R 2611780 2612021 242 991.9 220.8 784  
 SSACC R 2612022  
 ESACC R 2612022 2612075 54 989.7 212.9 583.2 248.6  
 8.04 332  
 SFIX R 2612076  
 BUTTON 2612137 2 1  
 BUTTON 2612209 2 0  
 EFIX R 2612076 2612347 272 562.9 250.7 838

SSACC R	2612348						
ESACC R	2612348	2612368	21	562.3	255.0	499.7	317.0
1.81	174						
SFIX R	2612369						
MSG	2612628	-10	SYNCTIME				
MSG	2612628	-9	!V IAREA FILE	.../.../runtime/dataviewer/subj14/aoi/			
IA_86.ias							
MSG	2612640	SHOW LIMERICK					
EFIX R	2612369	2612698	330	515.9	309.8	847	
SSACC R	2612699						
ESACC R	2612699	2612719	21	518.2	314.6	597.5	336.0
1.61	128						
SFIX R	2612720						
EFIX R	2612720	2612885	166	593.5	329.4	861	
SSACC R	2612886						
ESACC R	2612886	2612916	31	591.6	327.3	773.0	328.0
3.57	239						
SFIX R	2612917						
EFIX R	2612917	2613132	216	773.4	327.9	875	
SSACC R	2613133						
ESACC R	2613133	2613150	18	777.7	322.5	731.4	330.9
0.93	94						
SFIX R	2613151						
EFIX R	2613151	2613316	166	738.3	328.5	884	
SSACC R	2613317						
ESACC R	2613317	2613344	28	736.0	325.7	870.8	313.7
2.68	193						
SFIX R	2613345						
EFIX R	2613345	2613480	136	861.6	315.8	890	
SSACC R	2613481						
ESACC R	2613481	2613515	35	860.5	313.5	595.5	377.8
5.41	332						
SFIX R	2613516						
EFIX R	2613516	2613831	316	584.8	373.9	912	
SSACC R	2613832						
ESACC R	2613832	2613839	8	576.8	369.0	557.6	376.5
0.41	56						
SFIX R	2613840						
EFIX R	2613840	2613928	89	557.2	372.8	931	
SSACC R	2613929						
ESACC R	2613929	2613959	31	554.0	375.0	761.9	373.1
4.09	267						
SFIX R	2613960						
EFIX R	2613960	2614197	238	754.6	366.4	917	
SSACC R	2614198						
ESACC R	2614198	2614213	16	753.2	367.7	710.3	379.3
0.89	69						
SFIX R	2614214						
EFIX R	2614214	2614464	251	714.9	369.1	948	
SSACC R	2614465						

ESACC R	2614465	2614474	10	715.6	366.2	744.5	372.3
0.59	65						
SFIX R	2614475						
EFIX R	2614475	2614590	116	743.1	373.3	966	
SSACC R	2614591						
SBLINK R	2614616						
EFLINK R	2614616	2614689	74				
ESACC R	2614591	2614776	186	743.3	392.8	744.1	352.6
0.88	859						
SFIX R	2614777						
EFLIX R	2614777	2614900	124	738.6	369.8	964	
SSACC R	2614901						
ESACC R	2614901	2614928	28	738.0	377.6	617.8	438.8
2.72	188						
SFIX R	2614929						
EFLIX R	2614929	2615165	237	621.9	426.5	1012	
SSACC R	2615166						
ESACC R	2615166	2615188	23	620.0	424.1	536.7	438.3
1.66	127						
SFIX R	2615189						
EFLIX R	2615189	2615362	174	547.4	431.5	1002	
SSACC R	2615363						
ESACC R	2615363	2615379	17	548.0	431.5	568.0	425.7
0.41	54						
SFIX R	2615380						
EFLIX R	2615380	2615536	157	567.7	427.5	966	
SSACC R	2615537						
ESACC R	2615537	2615558	22	566.0	428.7	660.3	423.0
1.85	140						
SFIX R	2615559						
EFLIX R	2615559	2615689	131	656.9	429.1	935	
SSACC R	2615690						
SBLINK R	2615715						
EFLINK R	2615715	2615824	110				
ESACC R	2615690	2615877	188	656.7	448.1	595.4	427.3
1.29	890						
SFIX R	2615878						
EFLIX R	2615878	2615927	50	591.1	373.9	937	
SSACC R	2615928						
ESACC R	2615928	2615938	11	569.2	375.8	575.4	411.6
0.79	84						
SFIX R	2615939						
EFLIX R	2615939	2615966	28	572.2	417.2	927	
SSACC R	2615967						
ESACC R	2615967	2615973	7	577.5	422.3	585.3	405.8
0.39	56						
SFIX R	2615974						
EFLIX R	2615974	2616118	145	589.4	399.4	946	
SSACC R	2616119						
ESACC R	2616119	2616128	10	591.9	395.7	614.5	391.9

0.45		54					
SFIX R	2616129						
EFIX R	2616129	2616381	253	615.7	394.0	993	
SSACC R	2616382						
ESACC R	2616382	2616404	23	612.6	388.5	650.6	447.5
1.48		121					
SFIX R	2616405						
EFIX R	2616405	2616581	177	648.8	433.7	963	
SSACC R	2616582						
ESACC R	2616582	2616592	11	654.4	436.7	687.3	428.6
0.67		71					
SFIX R	2616593						
EFIX R	2616593	2616863	271	686.4	428.5	968	
SSACC R	2616864						
ESACC R	2616864	2616886	23	687.1	426.6	576.5	463.5
2.32		179					
SFIX R	2616887						
EFIX R	2616887	2617098	212	567.4	461.4	977	
SSACC R	2617099						
ESACC R	2617099	2617124	26	565.4	456.0	705.9	471.9
2.78		201					
SFIX R	2617125						
EFIX R	2617125	2617398	274	698.9	465.6	993	
SSACC R	2617399						
ESACC R	2617399	2617412	14	697.9	459.8	731.8	450.4
0.70		75					
SFIX R	2617413						
EFIX R	2617413	2617583	171	722.8	455.3	1004	
SSACC R	2617584						
ESACC R	2617584	2617611	28	725.1	453.7	585.9	513.8
3.03		206					
SFIX R	2617612						
EFIX R	2617612	2617829	218	586.3	503.9	994	
SSACC R	2617830						
ESACC R	2617830	2617852	23	587.2	502.8	700.8	502.5
2.23		170					
SFIX R	2617853						
EFIX R	2617853	2618129	277	699.0	497.7	991	
SSACC R	2618130						
ESACC R	2618130	2618151	22	700.6	497.8	801.8	501.1
2.00		184					
SFIX R	2618152						
BUTTON	2618189	3	1				
MSG	2618190	0	2585487.42				
MSG	2618197	STOP SECONDARY TASK					
BUTTON	2618341	3	0				
EFIX R	2618152	2618414	263	790.7	495.8	965	
SSACC R	2618415						
ESACC R	2618415	2618460	46	791.4	497.5	681.0	233.6
6.14		228					

SFIX R	2618461						
EFIX R	2618461	2618610	150	679.4	250.4	971	
SSACC R	2618611						
ESACC R	2618611	2618638	28	676.8	252.4	564.2	227.9
2.27	125						
SFIX R	2618639						
EFIX R	2618639	2618819	181	567.6	227.3	994	
SSACC R	2618820						
ESACC R	2618820	2618869	50	565.0	232.7	1055.4	218.4
9.64	342						
SFIX R	2618870						
EFIX R	2618870	2619540	671	1038.6	209.1	891	
SSACC R	2619541						
ESACC R	2619541	2619578	38	1033.2	211.5	908.8	357.6
4.03	194						
SFIX R	2619579						
BUTTON	2619585	3	1				
MSG	2619586	end_trial	-32768				
MSG	2619586	!V TRIAL_VAR	TrialID 170				
MSG	2619586	!V TRIAL_VAR	List A				
MSG	2619586	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2619586	!V TRIAL_VAR	Reduced FILLLER				
MSG	2619586	!V TRIAL_VAR	ClashType FILLLER				
MSG	2619586	!V TRIAL_VAR	SecondaryTask this				
MSG	2619587	!V TRIAL_VAR	DirtyType clean				
MSG	2619587	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2619587	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2619587	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2619587	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2619587	!V TRIAL_VAR	line1 There once was a fellow who thought				
MSG	2619587	!V TRIAL_VAR	line2 Quite little, but thought it a lot.				
MSG	2619587	!V TRIAL_VAR	line3 At long last he knew				
MSG	2619587	!V TRIAL_VAR	line4 Just what he should do,				
MSG	2619587	!V TRIAL_VAR	line5 Before he could start, he forgot.				
MSG	2619599	SHOW FOLLOWUP QUESTION					
BUTTON	2619741	3	0				
EFIX R	2619579	2619771	193	906.3	359.1	874	
SSACC R	2619772						
ESACC R	2619772	2619793	22	902.3	358.1	817.5	329.4
1.80	130						
SFIX R	2619794						
EFIX R	2619794	2619909	116	821.7	321.1	891	
SSACC R	2619910						
ESACC R	2619910	2619953	44	821.7	323.8	1158.1	300.9
6.69	297						
SFIX R	2619954						
EFIX R	2619954	2620088	135	1149.4	293.7	880	
SSACC R	2620089						
ESACC R	2620089	2620107	19	1151.8	288.7	1217.2	290.6
1.29	113						

SFIX R	2620108					
BUTTON	2620741	3	1			
EFIX R	2620108	2620760	653	1215.0	284.9	816
INPUT	2620762	127				
END	2620762	EVENTS	RES	50.82	46.03	
MSG	2620810	!V TRIAL_VAR	trialid	170		
MSG	2620811	!V TRIAL_VAR	rhymetype	FILLER		
MSG	2620812	!V TRIAL_VAR	clashtype	FILLER		
MSG	2620813	!V TRIAL_VAR	secondarytask	this		
MSG	2620814	!V TRIAL_VAR	dirtytype	clean		
MSG	2620815	!V TRIAL_VAR	line2target	FILLER		
MSG	2620816	!V TRIAL_VAR	line1	There once was a fellow who thought		
MSG	2620817	!V TRIAL_VAR	line2	Quite little, but thought it a lot.		
MSG	2620818	!V TRIAL_VAR	line3	At long last he knew		
MSG	2620819	!V TRIAL_VAR	line4	Just what he should do,		
MSG	2620820	!V TRIAL_VAR	line5	Before he could start, he forgot.		
MSG	2620821	!V TRIAL_VAR	trialid	170		
MSG	2620822	!V TRIAL_VAR	subtypeid	10		
MSG	2620823	!V TRIAL_VAR	list	A		
MSG	2620824	!V TRIAL_VAR	rhymetype	FILLER		
MSG	2620825	!V TRIAL_VAR	reduced	FILLER		
MSG	2620826	!V TRIAL_VAR	clashtype	FILLER		
MSG	2620827	!V TRIAL_VAR	secondarytask	this		
MSG	2620828	!V TRIAL_VAR	dirtytype	clean		
MSG	2620829	!V TRIAL_VAR	line2target	FILLER		
MSG	2620830	!V TRIAL_VAR	line1regions	FILLER		
MSG	2620831	!V TRIAL_VAR	targetregion	FILLER		
MSG	2620832	!V TRIAL_VAR	lines1and2regions	FILLER		
MSG	2620833	!V TRIAL_VAR	line1	There once was a fellow who thought		
MSG	2620834	!V TRIAL_VAR	line2	Quite little, but thought it a lot.		
MSG	2620835	!V TRIAL_VAR	line3	At long last he knew		
MSG	2620836	!V TRIAL_VAR	line4	Just what he should do,		
MSG	2620837	!V TRIAL_VAR	line5	Before he could start, he forgot.		
MSG	2620838	!V TRIAL_VAR	trialid	170		
MSG	2620839	!V TRIAL_VAR	subtypeid	10		
MSG	2620840	!V TRIAL_VAR	list	A		
MSG	2620841	!V TRIAL_VAR	rhymetype	FILLER		
MSG	2620842	!V TRIAL_VAR	reduced	FILLER		
MSG	2620843	!V TRIAL_VAR	clashtype	FILLER		
MSG	2620844	!V TRIAL_VAR	secondarytask	this		
MSG	2620845	!V TRIAL_VAR	dirtytype	clean		
MSG	2620846	!V TRIAL_VAR	line2target	FILLER		
MSG	2620847	!V TRIAL_VAR	line1regions	FILLER		
MSG	2620848	!V TRIAL_VAR	targetregion	FILLER		
MSG	2620849	!V TRIAL_VAR	lines1and2regions	FILLER		
MSG	2620850	!V TRIAL_VAR	line1	There once was a fellow who thought		
MSG	2620851	!V TRIAL_VAR	line2	Quite little, but thought it a lot.		
MSG	2620852	!V TRIAL_VAR	line3	At long last he knew		
MSG	2620853	!V TRIAL_VAR	line4	Just what he should do,		
MSG	2620854	!V TRIAL_VAR	line5	Before he could start, he forgot.		

MSG 2620855 !V TRIAL\_VAR trialid 170  
MSG 2620856 !V TRIAL\_VAR subtypeid 10  
MSG 2620857 !V TRIAL\_VAR drift 0  
MSG 2620858 !V TRIAL\_VAR list A  
MSG 2620859 !V TRIAL\_VAR rhymetype FILLER  
MSG 2620860 !V TRIAL\_VAR reduced FILLER  
MSG 2620861 !V TRIAL\_VAR clashtype FILLER  
MSG 2620862 !V TRIAL\_VAR secondarytask this  
MSG 2620863 !V TRIAL\_VAR dirtytype clean  
MSG 2620864 !V TRIAL\_VAR line2target FILLER  
MSG 2620865 !V TRIAL\_VAR line1regions FILLER  
MSG 2620866 !V TRIAL\_VAR targetregion FILLER  
MSG 2620867 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2620868 !V TRIAL\_VAR line1 There once was a fellow who thought  
MSG 2620869 !V TRIAL\_VAR line2 Quite little, but thought it a lot.  
MSG 2620870 !V TRIAL\_VAR line3 At long last he knew  
MSG 2620871 !V TRIAL\_VAR line4 Just what he should do,  
MSG 2620872 !V TRIAL\_VAR line5 Before he could start, he forgot.  
MSG 2620873 !V TRIAL\_VAR trialid 170  
MSG 2620874 !V TRIAL\_VAR subtypeid 10  
MSG 2620875 !V TRIAL\_VAR drift 0  
MSG 2620876 !V TRIAL\_VAR list A  
BUTTON 2620877 3 0  
MSG 2620877 !V TRIAL\_VAR rhymetype FILLER  
MSG 2620878 !V TRIAL\_VAR reduced FILLER  
MSG 2620879 !V TRIAL\_VAR clashtype FILLER  
MSG 2620880 !V TRIAL\_VAR secondarytask this  
MSG 2620881 !V TRIAL\_VAR dirtytype clean  
MSG 2620882 !V TRIAL\_VAR line2target FILLER  
MSG 2620883 !V TRIAL\_VAR line1regions FILLER  
MSG 2620884 !V TRIAL\_VAR targetregion FILLER  
MSG 2620885 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2620886 !V TRIAL\_VAR line1 There once was a fellow who thought  
MSG 2620887 !V TRIAL\_VAR line2 Quite little, but thought it a lot.  
MSG 2620888 !V TRIAL\_VAR line3 At long last he knew  
MSG 2620889 !V TRIAL\_VAR line4 Just what he should do,  
MSG 2620890 !V TRIAL\_VAR line5 Before he could start, he forgot.  
MSG 2620891 TRIAL\_RESULT 0  
MSG 2621031 prepare\_sequence  
MSG 2621032 TRIALID 86  
MSG 2621086 RECCFG CR 1000 2 1 R  
MSG 2621086 ELCLCFG MTABLER  
MSG 2621086 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2621086 THRESHOLDS R 77 253  
MSG 2621086 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2621086 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2621086 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2621086 ELCL\_PROC CENTROID (3)  
MSG 2621086 ELCL\_PCR\_PARAM 5 3.0  
START 2621087 RIGHT EVENTS

PRESCALER		1					
VVPRESCALER		1					
PUPIL AREA							
EVENTS GAZE	RIGHT	RATE	1000.00	TRACKING CR		FILTER	2
INPUT 2621087	127						
MSG 2621087	!MODE RECORD	CR 1000	2 1 R				
SFIX R 2621094							
E FIX R 2621094	2621139	46	1213.0	277.7	758		
SSACC R 2621140							
MSG 2621142	START LIMERICK	ID# 169					
MSG 2621144	-9 !V DRAW_LIST	.../..../runtime/dataviewer/subj14/					
graphics/VC_87.vcl							
MSG 2621154	START SECONDARY TASK						
ESACC R 2621140	2621174	35	1213.6	277.1	972.1	218.4	
4.94 229							
SFIX R 2621175							
E FIX R 2621175	2621361	187	957.3	207.1	771		
SSACC R 2621362							
ESACC R 2621362	2621411	50	955.7	211.0	595.8	228.2	
7.09 295							
SFIX R 2621412							
E FIX R 2621412	2621767	356	578.1	225.9	794		
SSACC R 2621768							
ESACC R 2621768	2621789	22	578.5	222.6	508.8	245.4	
1.44 105							
SFIX R 2621790							
E FIX R 2621790	2621938	149	502.2	241.1	792		
SSACC R 2621939							
SBLINK R 2621970							
EBLINK R 2621970	2622319	350					
ESACC R 2621939	2622386	448	504.6	252.8	825.0	222.9	
6.31 901							
SFIX R 2622387							
BUTTON 2622457	2	1					
BUTTON 2622529	2	0					
E FIX R 2622387	2622587	201	823.5	221.0	894		
SSACC R 2622588							
ESACC R 2622588	2622637	50	822.8	220.9	552.8	343.9	
5.94 393							
SFIX R 2622638							
E FIX R 2622638	2622739	102	531.6	344.9	985		
SSACC R 2622740							
ESACC R 2622740	2622747	8	522.3	355.3	518.2	336.1	
0.42 58							
SFIX R 2622748							
MSG 2622945	-11 SYNCTIME						
MSG 2622945	-10 !V IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/					
IA_87.ias							
MSG 2622957	SHOW LIMERICK						
E FIX R 2622748	2623098	351	509.2	327.0	914		

SSACC R	2623099						
ESACC R	2623099	2623122	24	510.0	327.6	603.0	332.5
1.82	171						
SFIX R	2623123						
EFIX R	2623123	2623263	141	596.7	327.0	855	
SSACC R	2623264						
ESACC R	2623264	2623286	23	597.6	321.0	743.2	320.1
2.86	240						
SFIX R	2623287						
EFIX R	2623287	2623571	285	752.0	318.3	832	
SSACC R	2623572						
ESACC R	2623572	2623590	19	755.0	311.7	693.7	327.0
1.26	102						
SFIX R	2623591						
EFIX R	2623591	2623728	138	695.2	322.9	837	
SSACC R	2623729						
ESACC R	2623729	2623753	25	693.6	321.5	827.6	310.6
2.66	200						
SFIX R	2623754						
EFIX R	2623754	2623950	197	829.1	311.4	825	
SSACC R	2623951						
ESACC R	2623951	2623968	18	824.7	312.8	765.3	325.6
1.21	110						
SFIX R	2623969						
EFIX R	2623969	2624236	268	764.0	323.9	847	
SSACC R	2624237						
ESACC R	2624237	2624270	34	759.5	328.6	544.0	386.5
4.42	267						
SFIX R	2624271						
EFIX R	2624271	2624454	184	552.5	377.4	872	
SSACC R	2624455						
ESACC R	2624455	2624477	23	552.3	379.9	659.9	368.2
2.13	173						
SFIX R	2624478						
EFIX R	2624478	2624642	165	667.0	365.9	890	
SSACC R	2624643						
ESACC R	2624643	2624667	25	662.4	358.1	760.8	363.4
1.95	150						
SFIX R	2624668						
EFIX R	2624668	2624870	203	753.0	363.6	901	
SSACC R	2624871						
ESACC R	2624871	2624892	22	754.1	366.0	845.9	363.9
1.82	150						
SFIX R	2624893						
EFIX R	2624893	2625098	206	835.8	361.1	907	
SSACC R	2625099						
ESACC R	2625099	2625133	35	836.0	362.5	621.5	419.0
4.41	241						
SFIX R	2625134						
EFIX R	2625134	2625361	228	621.8	410.7	909	

SSACC R	2625362						
ESACC R	2625362	2625385	24	624.5	411.3	525.1	424.6
1.96	139						
SFIX R	2625386						
EFIX R	2625386	2625559	174	536.1	417.4	922	
SSACC R	2625560						
ESACC R	2625560	2625580	21	537.7	416.3	556.3	348.6
1.51	133						
SFIX R	2625581						
EFIX R	2625581	2625756	176	557.9	367.0	926	
SSACC R	2625757						
ESACC R	2625757	2625782	26	560.9	370.0	727.2	362.3
3.27	232						
SFIX R	2625783						
EFIX R	2625783	2626135	353	739.1	354.4	931	
SSACC R	2626136						
ESACC R	2626136	2626158	23	736.4	350.8	674.2	380.7
1.39	88						
SFIX R	2626159						
EFIX R	2626159	2626431	273	660.7	404.5	933	
SSACC R	2626432						
ESACC R	2626432	2626451	20	661.2	408.7	581.6	419.2
1.58	131						
SFIX R	2626452						
EFIX R	2626452	2626620	169	587.4	412.2	942	
SSACC R	2626621						
ESACC R	2626621	2626638	18	591.8	413.6	531.2	418.1
1.19	108						
SFIX R	2626639						
EFIX R	2626639	2626747	109	536.5	420.3	952	
SSACC R	2626748						
SBLINK R	2626774						
EBLINK R	2626774	2626880	107				
ESACC R	2626748	2626976	229	535.6	436.7	702.8	420.4
3.30	1008						
SFIX R	2626977						
EFIX R	2626977	2627197	221	690.6	417.4	951	
SSACC R	2627198						
ESACC R	2627198	2627224	27	690.8	411.5	567.5	469.3
2.73	192						
SFIX R	2627225						
EFIX R	2627225	2627425	201	575.7	463.2	974	
SSACC R	2627426						
ESACC R	2627426	2627454	29	570.4	459.8	729.6	468.5
3.13	201						
SFIX R	2627455						
EFIX R	2627455	2627748	294	715.8	462.5	895	
SSACC R	2627749						
ESACC R	2627749	2627770	22	717.0	460.1	635.6	464.2
1.61	120						

SFIX R	2627771						
EFIX R	2627771	2627921	151	629.3	465.4	868	
SSACC R	2627922						
ESACC R	2627922	2627942	21	632.9	463.4	555.2	466.3
1.52	121						
SFIX R	2627943						
EFIX R	2627943	2628354	412	551.9	463.6	885	
SSACC R	2628355						
ESACC R	2628355	2628376	22	554.0	466.7	580.4	521.9
1.30	129						
SFIX R	2628377						
EFIX R	2628377	2628544	168	579.3	507.9	924	
SSACC R	2628545						
ESACC R	2628545	2628580	36	580.4	504.5	775.8	506.6
3.85	252						
SFIX R	2628581						
EFIX R	2628581	2629134	554	762.2	504.3	944	
SSACC R	2629135						
ESACC R	2629135	2629159	25	766.7	500.1	675.9	452.3
2.08	139						
SFIX R	2629160						
EFIX R	2629160	2629307	148	665.2	443.5	938	
SSACC R	2629308						
SBLINK R	2629337						
EBLINK R	2629337	2629463	127				
ESACC R	2629308	2629540	233	665.2	456.0	591.3	408.3
1.78	842						
SFIX R	2629541						
EFIX R	2629541	2630008	468	589.1	410.2	1012	
SSACC R	2630009						
ESACC R	2630009	2630031	23	585.0	406.8	589.9	327.4
1.72	139						
SFIX R	2630032						
EFIX R	2630032	2630256	225	594.4	314.4	959	
SSACC R	2630257						
ESACC R	2630257	2630287	31	593.0	314.3	778.6	316.3
3.65	242						
SFIX R	2630288						
EFIX R	2630288	2630575	288	768.4	320.6	886	
SSACC R	2630576						
ESACC R	2630576	2630596	21	767.6	325.8	797.0	395.6
1.63	141						
SFIX R	2630597						
EFIX R	2630597	2630868	272	798.0	391.9	882	
SSACC R	2630869						
ESACC R	2630869	2630889	21	802.2	385.8	731.3	418.3
1.57	117						
SFIX R	2630890						
BUTTON	2631137	3	1				
MSG	2631138	0	2598435.389				

MSG 2631142 STOP SECONDARY TASK  
 BUTTON 2631265 3 0  
 EFIX R 2630890 2631271 382 731.3 423.5 937  
 SSACC R 2631272  
 ESACC R 2631272 2631301 30 741.8 425.7 693.6 251.7  
 3.90 229  
 SFIX R 2631302  
 EFIX R 2631302 2631473 172 676.4 240.0 984  
 SSACC R 2631474  
 ESACC R 2631474 2631502 29 677.2 245.1 517.6 243.8  
 3.12 194  
 SFIX R 2631503  
 EFIX R 2631503 2631684 182 522.2 238.6 978  
 SSACC R 2631685  
 ESACC R 2631685 2631731 47 520.2 236.7 984.0 210.5  
 9.12 366  
 SFIX R 2631732  
 EFIX R 2631732 2632090 359 961.7 207.8 901  
 SSACC R 2632091  
 ESACC R 2632091 2632124 34 955.9 205.8 778.3 236.8  
 3.58 198  
 SFIX R 2632125  
 EFIX R 2632125 2632534 410 777.6 236.9 890  
 SSACC R 2632535  
 ESACC R 2632535 2632554 20 770.6 239.7 836.9 290.0  
 1.71 158  
 SFIX R 2632555  
 BUTTON 2632621 3 1  
 MSG 2632622 end\_trial -32768  
 MSG 2632622 !V TRIAL\_VAR TrialID 169  
 MSG 2632622 !V TRIAL\_VAR List A  
 MSG 2632622 !V TRIAL\_VAR RhymeType FILLER  
 MSG 2632622 !V TRIAL\_VAR Reduced FILLER  
 MSG 2632622 !V TRIAL\_VAR ClashType FILLER  
 MSG 2632622 !V TRIAL\_VAR SecondaryTask tap  
 MSG 2632623 !V TRIAL\_VAR DirtyType clean  
 MSG 2632623 !V TRIAL\_VAR Line2Target FILLER  
 MSG 2632623 !V TRIAL\_VAR Line1Regions FILLER  
 MSG 2632623 !V TRIAL\_VAR TargetRegion FILLER  
 MSG 2632623 !V TRIAL\_VAR Lines1and2Regions FILLER  
 MSG 2632623 !V TRIAL\_VAR line1 A forgetful mechanic named Bixby  
 MSG 2632623 !V TRIAL\_VAR line2 Was sure that his steering was  
 fixed; he  
 MSG 2632623 !V TRIAL\_VAR line3 Tried to change lanes  
 MSG 2632623 !V TRIAL\_VAR line4 But became a small stain  
 MSG 2632623 !V TRIAL\_VAR line5 On the asphalt of Interstate 60.  
 MSG 2632637 SHOW FOLLOWUP QUESTION  
 BUTTON 2632749 3 0  
 EFIX R 2632555 2632855 301 834.5 307.0 915  
 SSACC R 2632856

ESACC R	2632856	2632903	48	837.4	304.4	1132.2	286.0
5.86	189						
SFIX R	2632904						
EFIX R	2632904	2633043	140	1118.8	283.5	935	
SSACC R	2633044						
ESACC R	2633044	2633066	23	1115.8	281.4	1234.7	281.7
2.35	186						
SFIX R	2633067						
EFIX R	2633067	2633688	622	1231.0	282.3	861	
SSACC R	2633689						
BUTTON	2633697	3	1				
ESACC R	2633689	2633717	29	1227.5	280.1	1163.0	288.0
1.28	100						
INPUT	2633719	127					
END	2633719	EVENTS	RES	50.82	46.05		
MSG	2633767	!V TRIAL_VAR trialid	169				
MSG	2633768	!V TRIAL_VAR rhyme	type FILLER				
MSG	2633769	!V TRIAL_VAR clash	type FILLER				
MSG	2633770	!V TRIAL_VAR secondarytask	tap				
MSG	2633771	!V TRIAL_VAR dirty	type clean				
MSG	2633772	!V TRIAL_VAR line2target	FILLER				
MSG	2633773	!V TRIAL_VAR line1 A	forgetful mechanic named Bixby				
MSG	2633774	!V TRIAL_VAR line2 Was	sure that his steering was				
fixed; he							
MSG	2633775	!V TRIAL_VAR line3	Tried to change lanes				
MSG	2633776	!V TRIAL_VAR line4	But became a small stain				
MSG	2633777	!V TRIAL_VAR line5	On the asphalt of Interstate 60.				
MSG	2633778	!V TRIAL_VAR trialid	169				
MSG	2633779	!V TRIAL_VAR subtypeid	9				
MSG	2633780	!V TRIAL_VAR list	A				
MSG	2633781	!V TRIAL_VAR rhyme	type FILLER				
MSG	2633782	!V TRIAL_VAR reduced	FILLER				
MSG	2633783	!V TRIAL_VAR clash	type FILLER				
MSG	2633784	!V TRIAL_VAR secondarytask	tap				
MSG	2633785	!V TRIAL_VAR dirty	type clean				
MSG	2633786	!V TRIAL_VAR line2target	FILLER				
MSG	2633787	!V TRIAL_VAR line1regions	FILLER				
MSG	2633788	!V TRIAL_VAR targetregion	FILLER				
MSG	2633789	!V TRIAL_VAR lines1and2regions	FILLER				
MSG	2633790	!V TRIAL_VAR line1 A	forgetful mechanic named Bixby				
MSG	2633791	!V TRIAL_VAR line2 Was	sure that his steering was				
fixed; he							
MSG	2633792	!V TRIAL_VAR line3	Tried to change lanes				
MSG	2633793	!V TRIAL_VAR line4	But became a small stain				
MSG	2633794	!V TRIAL_VAR line5	On the asphalt of Interstate 60.				
MSG	2633795	!V TRIAL_VAR trialid	169				
MSG	2633796	!V TRIAL_VAR subtypeid	9				
MSG	2633797	!V TRIAL_VAR list	A				
MSG	2633798	!V TRIAL_VAR rhyme	type FILLER				
MSG	2633799	!V TRIAL_VAR reduced	FILLER				

MSG 2633800 !V TRIAL\_VAR clashtype FILLER  
MSG 2633801 !V TRIAL\_VAR secondarytask tap  
MSG 2633802 !V TRIAL\_VAR dirtytype clean  
MSG 2633803 !V TRIAL\_VAR line2target FILLER  
MSG 2633804 !V TRIAL\_VAR line1regions FILLER  
MSG 2633805 !V TRIAL\_VAR targetregion FILLER  
MSG 2633806 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2633807 !V TRIAL\_VAR line1 A forgetful mechanic named Bixby  
MSG 2633808 !V TRIAL\_VAR line2 Was sure that his steering was  
fixed; he  
MSG 2633809 !V TRIAL\_VAR line3 Tried to change lanes  
MSG 2633810 !V TRIAL\_VAR line4 But became a small stain  
MSG 2633811 !V TRIAL\_VAR line5 On the asphalt of Interstate 60.  
MSG 2633812 !V TRIAL\_VAR trialid 169  
MSG 2633813 !V TRIAL\_VAR subtypeid 9  
MSG 2633814 !V TRIAL\_VAR drift 0  
MSG 2633815 !V TRIAL\_VAR list A  
MSG 2633816 !V TRIAL\_VAR rhymetype FILLER  
MSG 2633817 !V TRIAL\_VAR reduced FILLER  
MSG 2633818 !V TRIAL\_VAR clashtype FILLER  
MSG 2633819 !V TRIAL\_VAR secondarytask tap  
MSG 2633820 !V TRIAL\_VAR dirtytype clean  
MSG 2633821 !V TRIAL\_VAR line2target FILLER  
MSG 2633822 !V TRIAL\_VAR line1regions FILLER  
MSG 2633823 !V TRIAL\_VAR targetregion FILLER  
MSG 2633824 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2633825 !V TRIAL\_VAR line1 A forgetful mechanic named Bixby  
MSG 2633826 !V TRIAL\_VAR line2 Was sure that his steering was  
fixed; he  
MSG 2633827 !V TRIAL\_VAR line3 Tried to change lanes  
MSG 2633828 !V TRIAL\_VAR line4 But became a small stain  
MSG 2633829 !V TRIAL\_VAR line5 On the asphalt of Interstate 60.  
MSG 2633830 !V TRIAL\_VAR trialid 169  
MSG 2633831 !V TRIAL\_VAR subtypeid 9  
MSG 2633832 !V TRIAL\_VAR drift 0  
MSG 2633833 !V TRIAL\_VAR list A  
MSG 2633834 !V TRIAL\_VAR rhymetype FILLER  
MSG 2633835 !V TRIAL\_VAR reduced FILLER  
MSG 2633836 !V TRIAL\_VAR clashtype FILLER  
BUTTON 2633837 3 0  
MSG 2633837 !V TRIAL\_VAR secondarytask tap  
MSG 2633838 !V TRIAL\_VAR dirtytype clean  
MSG 2633839 !V TRIAL\_VAR line2target FILLER  
MSG 2633840 !V TRIAL\_VAR line1regions FILLER  
MSG 2633841 !V TRIAL\_VAR targetregion FILLER  
MSG 2633842 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2633843 !V TRIAL\_VAR line1 A forgetful mechanic named Bixby  
MSG 2633844 !V TRIAL\_VAR line2 Was sure that his steering was  
fixed; he  
MSG 2633845 !V TRIAL\_VAR line3 Tried to change lanes

MSG 2633846 !V TRIAL\_VAR line4 But became a small stain  
 MSG 2633847 !V TRIAL\_VAR line5 On the asphalt of Interstate 60.  
 MSG 2633848 TRIAL\_RESULT 0  
 MSG 2633988 prepare\_sequence  
 MSG 2633989 TRIALID 87  
 MSG 2634043 RECCFG CR 1000 2 1 R  
 MSG 2634043 ELCLCFG MTABLER  
 MSG 2634043 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2634043 THRESHOLDS R 77 253  
 MSG 2634043 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2634043 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2634043 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2634043 ELCL\_PROC CENTROID (3)  
 MSG 2634043 ELCL\_PCR\_PARAM 5 3.0  
 START 2634044 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2634044 127  
 MSG 2634044 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2634051  
 MSG 2634101 START LIMERICK ID# 138  
 MSG 2634103 -6 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_88.vcl  
 MSG 2634110 START SECONDARY TASK  
 EFIX R 2634051 2634232 182 1168.5 285.4 809  
 SSACC R 2634233  
 ESACC R 2634233 2634282 50 1168.7 289.4 680.1 254.7  
 9.67 322  
 SFIX R 2634283  
 EFIX R 2634283 2634427 145 669.3 244.4 820  
 SSACC R 2634428  
 ESACC R 2634428 2634449 22 664.3 240.7 557.0 242.0  
 2.10 166  
 SFIX R 2634450  
 EFIX R 2634450 2634639 190 537.3 241.8 825  
 SSACC R 2634640  
 ESACC R 2634640 2634675 36 538.8 238.7 790.0 227.7  
 4.93 266  
 SFIX R 2634676  
 EFIX R 2634676 2634833 158 783.4 226.6 796  
 SSACC R 2634834  
 SBLINK R 2634866  
 EBLINK R 2634866 2634971 106  
 ESACC R 2634834 2635042 209 793.3 239.6 948.8 207.0  
 3.16 739  
 SFIX R 2635043  
 EFIX R 2635043 2635082 40 951.4 209.5 780  
 SSACC R 2635083

ESACC R	2635083	2635115	33	946.0	211.2	1136.3	224.9
3.78	228						
SFIX R	2635116						
BUTTON	2635185	2	1				
BUTTON	2635273	2	0				
EFIX R	2635116	2635317	202	1123.5	229.0	812	
SSACC R	2635318						
ESACC R	2635318	2635376	59	1122.5	224.9	551.8	343.7
11.49	427						
SFIX R	2635377						
EFIX R	2635377	2635491	115	531.8	347.8	867	
SSACC R	2635492						
ESACC R	2635492	2635499	8	532.1	349.0	523.5	337.5
0.30	40						
SFIX R	2635500						
EFIX R	2635500	2635805	306	520.0	339.4	832	
SSACC R	2635806						
ESACC R	2635806	2635811	6	519.1	338.7	510.1	329.5
0.26	42						
SFIX R	2635812						
MSG	2635927	-7	SYNCTIME				
MSG	2635928	-7	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_88.ias							
MSG	2635937	SHOW LIMERICK					
EFIX R	2635812	2636156	345	504.9	331.0	805	
SSACC R	2636157						
ESACC R	2636157	2636183	27	505.7	326.9	646.2	337.4
2.75	197						
SFIX R	2636184						
EFIX R	2636184	2636350	167	637.2	328.4	781	
SSACC R	2636351						
ESACC R	2636351	2636376	26	636.8	321.6	756.5	315.1
2.37	182						
SFIX R	2636377						
EFIX R	2636377	2636587	211	749.7	314.7	770	
SSACC R	2636588						
ESACC R	2636588	2636621	34	749.2	320.4	592.6	380.9
3.35	182						
SFIX R	2636622						
EFIX R	2636622	2636829	208	598.6	374.2	773	
SSACC R	2636830						
ESACC R	2636830	2636843	14	592.6	370.0	551.2	383.9
0.86	79						
SFIX R	2636844						
EFIX R	2636844	2637021	178	550.3	381.0	786	
SSACC R	2637022						
ESACC R	2637022	2637059	38	540.9	378.3	754.9	370.0
4.21	248						
SFIX R	2637060						
EFIX R	2637060	2637386	327	748.0	367.1	807	

SSACC R	2637387						
ESACC R	2637387	2637406	20	748.2	364.1	821.9	365.7
1.46	131						
SFIX R	2637407						
EFIX R	2637407	2637638	232	820.1	363.1	821	
SSACC R	2637639						
ESACC R	2637639	2637678	40	825.2	362.6	596.8	380.1
4.52	204						
SFIX R	2637679						
EFIX R	2637679	2637899	221	610.0	374.2	841	
SSACC R	2637900						
ESACC R	2637900	2637919	20	615.2	376.0	686.0	383.6
1.40	114						
SFIX R	2637920						
EFIX R	2637920	2638104	185	678.5	377.6	852	
SSACC R	2638105						
ESACC R	2638105	2638125	21	681.9	376.4	649.8	430.2
1.33	123						
SFIX R	2638126						
EFIX R	2638126	2638299	174	656.2	419.5	875	
SSACC R	2638300						
ESACC R	2638300	2638322	23	656.8	422.6	559.3	432.9
1.92	165						
SFIX R	2638323						
EFIX R	2638323	2638580	258	564.7	424.5	918	
SSACC R	2638581						
ESACC R	2638581	2638589	9	563.4	423.9	545.5	423.0
0.35	45						
SFIX R	2638590						
EFIX R	2638590	2638788	199	546.9	421.4	939	
SSACC R	2638789						
ESACC R	2638789	2638810	22	549.0	417.3	652.0	419.3
2.02	175						
SFIX R	2638811						
EFIX R	2638811	2639236	426	654.4	421.2	919	
SSACC R	2639237						
ESACC R	2639237	2639257	21	657.3	421.2	604.2	478.3
1.62	145						
SFIX R	2639258						
EFIX R	2639258	2639460	203	612.0	465.3	924	
SSACC R	2639461						
ESACC R	2639461	2639482	22	612.5	469.0	693.8	466.3
1.60	148						
SFIX R	2639483						
EFIX R	2639483	2639669	187	682.4	465.7	914	
SSACC R	2639670						
ESACC R	2639670	2639688	19	689.7	466.1	754.0	468.8
1.27	116						
SFIX R	2639689						
EFIX R	2639689	2639868	180	746.6	462.4	904	

SSACC R	2639869							
ESACC R	2639869	2639895	27		747.9	463.7	888.4	504.2
2.92	214							
SFIX R	2639896							
EFIX R	2639896	2640098	203		885.8	497.2	878	
SSACC R	2640099							
ESACC R	2640099	2640137	39		886.3	494.5	635.0	516.3
4.99	258							
SFIX R	2640138							
EFIX R	2640138	2640387	250		636.6	515.1	882	
SSACC R	2640388							
ESACC R	2640388	2640423	36		633.9	518.6	776.9	514.5
2.82	149							
SFIX R	2640424							
EFIX R	2640424	2640793	370		769.1	516.1	845	
SSACC R	2640794							
SBLINK R	2640829							
EBLINK R	2640829	2640932	104					
ESACC R	2640794	2641001	208		786.8	502.2	797.3	476.1
0.61	584							
SFIX R	2641002							
EFIG R	2641002	2641226	225		796.9	485.5	845	
SSACC R	2641227							
ESACC R	2641227	2641248	22		798.9	484.1	891.4	514.4
1.95	177							
SFIG R	2641249							
EFIG R	2641249	2641590	342		887.5	504.6	882	
SSACC R	2641591							
ESACC R	2641591	2641603	13		895.3	508.0	933.2	506.5
0.75	73							
SFIG R	2641604							
BUTTON	2641621	3	1					
MSG	2641623	0	2608920.516					
MSG	2641636	STOP SECONDARY TASK						
EFIG R	2641604	2641763	160		929.0	508.9	864	
SSACC R	2641764							
BUTTON	2641777	3	0					
ESACC R	2641764	2641811	48		931.4	509.7	772.2	263.4
6.23	331							
SFIG R	2641812							
EFIG R	2641812	2641976	165		767.5	248.6	877	
SSACC R	2641977							
ESACC R	2641977	2641993	17		767.3	250.9	715.7	238.5
1.05	79							
SFIG R	2641994							
EFIG R	2641994	2642137	144		723.2	236.0	870	
SSACC R	2642138							
ESACC R	2642138	2642162	25		719.1	233.7	831.9	225.2
2.24	154							
SFIG R	2642163							

EFIX R	2642163	2642353	191	850.6	218.3	828	
SSACC R	2642354						
ESACC R	2642354	2642378	25	856.4	218.0	1001.7	206.6
2.89		214					
SFIX R	2642379						
EFIX R	2642379	2642827	449	1006.9	204.2	803	
SSACC R	2642828						
ESACC R	2642828	2642865	38	1001.8	206.7	814.6	278.5
4.03		192					
SFIX R	2642866						
BUTTON	2643073	3	1				
MSG	2643074	end_trial	-32768				
MSG	2643074	!V TRIAL_VAR	TrialID 138				
MSG	2643074	!V TRIAL_VAR	List A				
MSG	2643074	!V TRIAL_VAR	RhymeType SW				
MSG	2643074	!V TRIAL_VAR	Reduced N				
MSG	2643074	!V TRIAL_VAR	ClashType clash				
MSG	2643074	!V TRIAL_VAR	SecondaryTask this				
MSG	2643074	!V TRIAL_VAR	DirtyType clean				
MSG	2643075	!V TRIAL_VAR	Line2Target suspect.				
MSG	2643075	!V TRIAL_VAR	Line1Regions 6				
MSG	2643075	!V TRIAL_VAR	TargetRegion 6				
MSG	2643075	!V TRIAL_VAR	Lines1and2Regions 12				
MSG	2643075	!V TRIAL_VAR	line1 The cops have a negative affect				
MSG	2643075	!V TRIAL_VAR	line2 Toward people they manage to				
suspect.							
MSG	2643075	!V TRIAL_VAR	line3 Stay out of their hair!				
MSG	2643075	!V TRIAL_VAR	line4 They won't treat you fair.				
MSG	2643075	!V TRIAL_VAR	line5 Their treatment may well leave you				
abject.							
MSG	2643085	SHOW FOLLOWUP QUESTION					
BUTTON	2643197	3	0				
EFIX R	2642866	2643260	395	816.4	280.1	829	
SSACC R	2643261						
ESACC R	2643261	2643282	22	818.1	285.3	870.4	294.2
1.06		115					
SFIX R	2643283						
EFIX R	2643283	2643736	454	873.6	285.0	878	
SSACC R	2643737						
ESACC R	2643737	2643780	44	879.2	285.2	1197.7	291.9
6.30		220					
SFIX R	2643781						
EFIX R	2643781	2644017	237	1186.2	290.4	831	
SSACC R	2644018						
ESACC R	2644018	2644042	25	1186.8	287.7	1290.9	288.0
2.05		135					
SFIX R	2644043						
BUTTON	2644117	3	1				
EFIX R	2644043	2644136	94	1277.5	285.2	809	
INPUT	2644138	127					

END 2644138 EVENTS RES 50.74 46.01  
MSG 2644186 !V TRIAL\_VAR trialid 138  
MSG 2644187 !V TRIAL\_VAR rhymetype SW  
MSG 2644188 !V TRIAL\_VAR clashtype clash  
MSG 2644189 !V TRIAL\_VAR secondarytask this  
MSG 2644190 !V TRIAL\_VAR dirtytype clean  
MSG 2644191 !V TRIAL\_VAR line2target suspect.  
MSG 2644192 !V TRIAL\_VAR line1 The cops have a negative affect  
MSG 2644193 !V TRIAL\_VAR line2 Toward people they manage to  
suspect.  
MSG 2644194 !V TRIAL\_VAR line3 Stay out of their hair!  
MSG 2644195 !V TRIAL\_VAR line4 They won't treat you fair.  
MSG 2644196 !V TRIAL\_VAR line5 Their treatment may well leave you  
abject.  
MSG 2644197 !V TRIAL\_VAR trialid 138  
MSG 2644198 !V TRIAL\_VAR subtypeid 18  
MSG 2644199 !V TRIAL\_VAR list A  
MSG 2644200 !V TRIAL\_VAR rhymetype SW  
MSG 2644201 !V TRIAL\_VAR reduced N  
MSG 2644202 !V TRIAL\_VAR clashtype clash  
MSG 2644203 !V TRIAL\_VAR secondarytask this  
MSG 2644204 !V TRIAL\_VAR dirtytype clean  
MSG 2644205 !V TRIAL\_VAR line2target suspect.  
MSG 2644206 !V TRIAL\_VAR line1regions 6  
MSG 2644207 !V TRIAL\_VAR targetregion 6  
MSG 2644208 !V TRIAL\_VAR lines1and2regions 12  
MSG 2644209 !V TRIAL\_VAR line1 The cops have a negative affect  
MSG 2644210 !V TRIAL\_VAR line2 Toward people they manage to  
suspect.  
MSG 2644211 !V TRIAL\_VAR line3 Stay out of their hair!  
MSG 2644212 !V TRIAL\_VAR line4 They won't treat you fair.  
MSG 2644213 !V TRIAL\_VAR line5 Their treatment may well leave you  
abject.  
MSG 2644214 !V TRIAL\_VAR trialid 138  
MSG 2644215 !V TRIAL\_VAR subtypeid 18  
MSG 2644216 !V TRIAL\_VAR list A  
MSG 2644217 !V TRIAL\_VAR rhymetype SW  
MSG 2644218 !V TRIAL\_VAR reduced N  
MSG 2644219 !V TRIAL\_VAR clashtype clash  
MSG 2644220 !V TRIAL\_VAR secondarytask this  
MSG 2644221 !V TRIAL\_VAR dirtytype clean  
MSG 2644222 !V TRIAL\_VAR line2target suspect.  
MSG 2644223 !V TRIAL\_VAR line1regions 6  
MSG 2644224 !V TRIAL\_VAR targetregion 6  
MSG 2644225 !V TRIAL\_VAR lines1and2regions 12  
MSG 2644226 !V TRIAL\_VAR line1 The cops have a negative affect  
MSG 2644227 !V TRIAL\_VAR line2 Toward people they manage to  
suspect.  
MSG 2644228 !V TRIAL\_VAR line3 Stay out of their hair!  
MSG 2644229 !V TRIAL\_VAR line4 They won't treat you fair.

MSG 2644230 !V TRIAL\_VAR line5 Their treatment may well leave you  
abject.

MSG 2644231 !V TRIAL\_VAR trialid 138

MSG 2644232 !V TRIAL\_VAR subtypeid 18

MSG 2644233 !V TRIAL\_VAR drift 0

MSG 2644234 !V TRIAL\_VAR list A

MSG 2644235 !V TRIAL\_VAR rhymetype SW

MSG 2644236 !V TRIAL\_VAR reduced N

MSG 2644237 !V TRIAL\_VAR clashtype clash

MSG 2644238 !V TRIAL\_VAR secondarytask this

MSG 2644239 !V TRIAL\_VAR dirtytype clean

MSG 2644240 !V TRIAL\_VAR line2target suspect.

MSG 2644241 !V TRIAL\_VAR line1regions 6

MSG 2644242 !V TRIAL\_VAR targetregion 6

MSG 2644243 !V TRIAL\_VAR lines1and2regions 12

MSG 2644244 !V TRIAL\_VAR line1 The cops have a negative affect

MSG 2644245 !V TRIAL\_VAR line2 Toward people they manage to  
suspect.

MSG 2644246 !V TRIAL\_VAR line3 Stay out of their hair!

MSG 2644247 !V TRIAL\_VAR line4 They won't treat you fair.

MSG 2644248 !V TRIAL\_VAR line5 Their treatment may well leave you  
abject.

MSG 2644249 !V TRIAL\_VAR trialid 138

MSG 2644250 !V TRIAL\_VAR subtypeid 18

MSG 2644251 !V TRIAL\_VAR drift 0

MSG 2644252 !V TRIAL\_VAR list A

MSG 2644253 !V TRIAL\_VAR rhymetype SW

MSG 2644254 !V TRIAL\_VAR reduced N

MSG 2644255 !V TRIAL\_VAR clashtype clash

MSG 2644256 !V TRIAL\_VAR secondarytask this

MSG 2644257 !V TRIAL\_VAR dirtytype clean

MSG 2644258 !V TRIAL\_VAR line2target suspect.

MSG 2644259 !V TRIAL\_VAR line1regions 6

MSG 2644260 !V TRIAL\_VAR targetregion 6

BUTTON 2644261 3 0

MSG 2644261 !V TRIAL\_VAR lines1and2regions 12

MSG 2644262 !V TRIAL\_VAR line1 The cops have a negative affect

MSG 2644263 !V TRIAL\_VAR line2 Toward people they manage to  
suspect.

MSG 2644264 !V TRIAL\_VAR line3 Stay out of their hair!

MSG 2644265 !V TRIAL\_VAR line4 They won't treat you fair.

MSG 2644266 !V TRIAL\_VAR line5 Their treatment may well leave you  
abject.

MSG 2644267 TRIAL\_RESULT 0

MSG 2644407 prepare\_sequence

MSG 2644407 TRIALID 88

MSG 2644462 RECCFG CR 1000 2 1 R

MSG 2644462 ELCLCFG MTABLER

MSG 2644462 GAZE\_COORDS 0.00 0.00 1919.00 1079.00

MSG 2644462 THRESHOLDS R 77 253

MSG 2644462 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2644462 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2644462 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2644462 ELCL\_PROC CENTROID (3)  
 MSG 2644462 ELCL\_PCR\_PARAM 5 3.0  
 START 2644463 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2644463 127  
 MSG 2644463 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2644484  
 MSG 2644520 START LIMERICK ID# 168  
 MSG 2644523 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_89.vcl  
 MSG 2644533 START SECONDARY TASK  
 EFIX R 2644484 2644678 195 1116.3 251.9 812  
 SSACC R 2644679  
 ESACC R 2644679 2644733 55 1113.9 248.9 623.8 245.5  
 9.66 346  
 SFIX R 2644734  
 EFIX R 2644734 2644899 166 603.3 243.0 837  
 SSACC R 2644900  
 ESACC R 2644900 2644918 19 600.0 239.9 520.5 238.3  
 1.55 137  
 SFIX R 2644919  
 EFIX R 2644919 2645172 254 516.1 233.9 837  
 SSACC R 2645173  
 ESACC R 2645173 2645196 24 519.9 236.6 631.3 233.7  
 2.17 168  
 SFIX R 2645197  
 EFIX R 2645197 2645386 190 648.6 227.0 809  
 SSACC R 2645387  
 ESACC R 2645387 2645409 23 646.1 221.1 779.1 218.4  
 2.62 195  
 SFIX R 2645410  
 EFIX R 2645410 2645596 187 795.6 214.1 797  
 SSACC R 2645597  
 ESACC R 2645597 2645620 24 794.2 211.0 902.2 215.2  
 2.14 153  
 SFIX R 2645621  
 EFIX R 2645621 2645813 193 901.2 210.3 791  
 SSACC R 2645814  
 ESACC R 2645814 2645836 23 900.5 210.6 1029.8 215.6  
 2.57 195  
 SFIX R 2645837  
 EFIX R 2645837 2646054 218 1038.1 207.4 781  
 SSACC R 2646055  
 SBLINK R 2646101

EBLINK R	2646101	2646204	104				
ESACC R	2646055	2646271	217	1038.0	217.7	543.7	248.5
9.72	772						
SFIX R	2646272						
EFIX R	2646272	2646562	291	546.2	239.6	834	
SSACC R	2646563						
ESACC R	2646563	2646583	21	548.0	232.3	465.0	252.6
1.67	148						
SFIX R	2646584						
BUTTON	2646857	2	1				
BUTTON	2646913	2	0				
EFIX R	2646584	2646971	388	469.3	249.7	851	
SSACC R	2646972						
ESACC R	2646972	2646993	22	471.0	250.2	521.8	320.1
1.80	166						
SFIX R	2646994						
MSG	2647349	-10	SYNCTIME				
MSG	2647350	-9	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_89.ias							
MSG	2647361	SHOW LIMERICK					
EFIX R	2646994	2647470	477	511.0	306.2	871	
SSACC R	2647471						
ESACC R	2647471	2647495	25	507.9	303.0	574.9	329.5
1.42	152						
SFIX R	2647496						
EFIX R	2647496	2647640	145	571.2	326.0	889	
SSACC R	2647641						
ESACC R	2647641	2647663	23	567.7	320.3	681.1	318.9
2.22	173						
SFIX R	2647664						
EFIX R	2647664	2647891	228	683.9	315.1	892	
SSACC R	2647892						
ESACC R	2647892	2647903	12	681.8	312.9	713.4	314.1
0.62	65						
SFIX R	2647904						
EFIX R	2647904	2648032	129	704.2	310.9	876	
SSACC R	2648033						
ESACC R	2648033	2648059	27	704.9	318.2	560.5	320.9
2.83	193						
SFIX R	2648060						
EFIX R	2648060	2648299	240	564.7	323.7	863	
SSACC R	2648300						
SBLINK R	2648339						
EBLINK R	2648339	2648411	73				
ESACC R	2648300	2648478	179	562.6	333.8	738.4	312.0
3.49	982						
SFIX R	2648479						
EFIX R	2648479	2648680	202	740.8	318.4	875	
SSACC R	2648681						
ESACC R	2648681	2648697	17	742.8	316.8	687.7	331.5

1.13	103						
SFIX R	2648698						
EFIX R	2648698	2648929	232	686.7	325.9	926	
SSACC R	2648930						
ESACC R	2648930	2648960	31	683.4	321.2	555.7	372.9
2.75	136						
SFIX R	2648961						
EFIX R	2648961	2649183	223	563.6	363.8	915	
SSACC R	2649184						
ESACC R	2649184	2649206	23	563.9	362.8	661.1	367.1
1.91	174						
SFIX R	2649207						
EFIX R	2649207	2649425	219	653.6	363.6	903	
SSACC R	2649426						
ESACC R	2649426	2649450	25	655.7	364.5	531.2	372.6
2.44	194						
SFIX R	2649451						
EFIX R	2649451	2649841	391	538.4	367.2	930	
SSACC R	2649842						
ESACC R	2649842	2649856	15	539.2	368.2	590.5	368.3
1.00	86						
SFIX R	2649857						
EFIX R	2649857	2650042	186	591.6	363.3	927	
SSACC R	2650043						
ESACC R	2650043	2650053	11	591.6	363.2	557.7	364.6
0.66	69						
SFIX R	2650054						
EFIX R	2650054	2650566	513	555.7	366.9	926	
SSACC R	2650567						
ESACC R	2650567	2650587	21	548.6	368.1	637.9	366.5
1.75	131						
SFIX R	2650588						
EFIX R	2650588	2650774	187	641.8	363.6	921	
SSACC R	2650775						
ESACC R	2650775	2650795	21	642.4	360.4	724.7	360.7
1.62	147						
SFIX R	2650796						
EFIX R	2650796	2651013	218	710.6	355.6	924	
SSACC R	2651014						
ESACC R	2651014	2651027	14	704.5	357.5	674.1	360.8
0.60	63						
SFIX R	2651028						
EFIX R	2651028	2651182	155	684.7	360.0	930	
SSACC R	2651183						
SBLINK R	2651213						
EBLINK R	2651213	2651294	82				
ESACC R	2651183	2651384	202	687.9	381.1	604.5	379.8
1.64	813						
SFIX R	2651385						
EFIX R	2651385	2651494	110	601.8	394.8	919	

SSACC R	2651495							
ESACC R	2651495	2651519	25		606.6	397.2	517.8	420.5
1.81	133							
SFIX R	2651520							
EFIX R	2651520	2651831	312		528.9	411.8	958	
SSACC R	2651832							
ESACC R	2651832	2651847	16		533.0	413.4	587.5	410.1
1.07	95							
SFIX R	2651848							
EFIX R	2651848	2652022	175		582.2	408.8	924	
SSACC R	2652023							
ESACC R	2652023	2652045	23		577.5	406.7	595.0	324.1
1.82	135							
SFIX R	2652046							
EFIX R	2652046	2652253	208		594.5	332.7	902	
SSACC R	2652254							
ESACC R	2652254	2652284	31		588.2	334.5	615.3	497.6
3.57	232							
SFIX R	2652285							
EFIX R	2652285	2652452	168		616.3	483.0	894	
SSACC R	2652453							
ESACC R	2652453	2652472	20		616.4	487.1	531.7	469.3
1.70	128							
SFIX R	2652473							
EFIX R	2652473	2652671	199		531.2	472.3	913	
SSACC R	2652672							
ESACC R	2652672	2652688	17		532.1	474.2	581.6	470.1
0.97	92							
SFIX R	2652689							
EFIX R	2652689	2652771	83		572.8	470.6	931	
SSACC R	2652772							
ESACC R	2652772	2652795	24		572.8	475.5	692.4	470.6
2.35	200							
SFIX R	2652796							
EFIX R	2652796	2653046	251		676.9	471.0	926	
SSACC R	2653047							
ESACC R	2653047	2653069	23		680.6	474.0	579.3	497.6
2.06	150							
SFIX R	2653070							
EFIX R	2653070	2653227	158		577.0	504.6	929	
SSACC R	2653228							
SBLINK R	2653254							
EBLINK R	2653254	2653441	188					
ESACC R	2653228	2653526	299		570.4	512.6	573.5	490.3
0.49	955							
SFIX R	2653527							
EFIX R	2653527	2653697	171		566.4	504.4	949	
SSACC R	2653698							
ESACC R	2653698	2653715	18		566.4	493.0	514.2	515.0
1.12	100							

SFIX R	2653716						
EFIX R	2653716	2653930	215	520.1	511.4	1014	
SSACC R	2653931						
ESACC R	2653931	2653972	42	525.1	507.9	549.5	367.8
3.07	222						
SFIX R	2653973						
EFIX R	2653973	2654203	231	557.4	357.4	954	
SSACC R	2654204						
ESACC R	2654204	2654238	35	554.2	358.1	722.1	369.8
3.31	212						
SFIX R	2654239						
EFIX R	2654239	2654485	247	709.8	370.4	891	
SSACC R	2654486						
ESACC R	2654486	2654506	21	708.2	369.1	670.3	323.8
1.24	89						
SFIX R	2654507						
EFIX R	2654507	2654860	354	660.6	326.0	868	
SSACC R	2654861						
ESACC R	2654861	2654882	22	659.7	326.3	769.0	326.1
2.16	181						
SFIX R	2654883						
EFIX R	2654883	2655145	263	773.9	319.0	854	
SSACC R	2655146						
ESACC R	2655146	2655183	38	776.2	324.6	678.7	510.8
4.49	235						
SFIX R	2655184						
BUTTON	2655433	3	1				
MSG	2655434	0	2622731.573				
MSG	2655440	STOP SECONDARY TASK					
EFIX R	2655184	2655520	337	682.7	497.6	860	
SSACC R	2655521						
BUTTON	2655529	3	0				
ESACC R	2655521	2655562	42	686.2	498.9	696.2	281.6
4.73	185						
SFIX R	2655563						
EFIX R	2655563	2655679	117	702.0	280.8	935	
SSACC R	2655680						
ESACC R	2655680	2655698	19	701.3	279.4	727.2	230.7
1.17	101						
SFIX R	2655699						
EFIX R	2655699	2655961	263	725.3	240.9	952	
SSACC R	2655962						
ESACC R	2655962	2655981	20	728.7	235.6	826.3	224.9
1.94	177						
SFIX R	2655982						
EFIX R	2655982	2656140	159	853.8	215.7	901	
SSACC R	2656141						
ESACC R	2656141	2656169	29	858.6	216.3	1012.8	207.3
3.06	197						
SFIX R	2656170						

EFIX R	2656170	2656495	326	1011.9	209.6	852
SSACC R	2656496					
ESACC R	2656496	2656508	13	1013.1	211.7	970.5
0.86	83					205.3
SFIX R	2656509					
BUTTON	2656817	3	1			
MSG	2656818	end_trial	-32768			
MSG	2656818	!V TRIAL_VAR	TrialID 168			
MSG	2656818	!V TRIAL_VAR	List A			
MSG	2656818	!V TRIAL_VAR	RhymeType FILLLER			
MSG	2656818	!V TRIAL_VAR	Reduced FILLLER			
MSG	2656818	!V TRIAL_VAR	ClashType FILLLER			
MSG	2656818	!V TRIAL_VAR	SecondaryTask tap			
MSG	2656819	!V TRIAL_VAR	DirtyType clean			
MSG	2656819	!V TRIAL_VAR	Line2Target FILLLER			
MSG	2656819	!V TRIAL_VAR	Line1Regions FILLLER			
MSG	2656819	!V TRIAL_VAR	TargetRegion FILLLER			
MSG	2656819	!V TRIAL_VAR	Lines1and2Regions FILLLER			
MSG	2656819	!V TRIAL_VAR	line1 Tis a favourite project of mine,			
MSG	2656819	!V TRIAL_VAR	line2 A new value of pi to assign.			
MSG	2656819	!V TRIAL_VAR	line3 I'd fix it at 3.			
MSG	2656819	!V TRIAL_VAR	line4 It's simpler, you see,			
MSG	2656819	!V TRIAL_VAR	line5 Than 3 point 1 4 1 5 9.			
MSG	2656830	SHOW FOLLOWUP	QUESTION			
BUTTON	2656897	3	0			
EFIX R	2656509	2657023	515	968.3	215.6	830
SSACC R	2657024					
ESACC R	2657024	2657058	35	967.5	214.5	1142.0
3.68	220					272.8
SFIX R	2657059					
EFIX R	2657059	2657214	156	1136.8	272.1	825
SSACC R	2657215					
ESACC R	2657215	2657235	21	1136.3	266.2	1211.6
1.51	139					277.5
SFIX R	2657236					
BUTTON	2657874	3	1			
EFIX R	2657236	2657893	658	1202.8	271.5	804
INPUT	2657895	127				
END	2657895	EVENTS RES	50.94	46.12		
MSG	2657943	!V TRIAL_VAR	trialid 168			
MSG	2657944	!V TRIAL_VAR	rhymetype FILLLER			
MSG	2657945	!V TRIAL_VAR	clashtype FILLLER			
MSG	2657946	!V TRIAL_VAR	secondarytask tap			
MSG	2657947	!V TRIAL_VAR	dirtytype clean			
MSG	2657948	!V TRIAL_VAR	line2target FILLLER			
MSG	2657949	!V TRIAL_VAR	line1 Tis a favourite project of mine,			
MSG	2657950	!V TRIAL_VAR	line2 A new value of pi to assign.			
MSG	2657951	!V TRIAL_VAR	line3 I'd fix it at 3.			
MSG	2657952	!V TRIAL_VAR	line4 It's simpler, you see,			
MSG	2657953	!V TRIAL_VAR	line5 Than 3 point 1 4 1 5 9.			

MSG 2657954 !V TRIAL\_VAR trialid 168  
MSG 2657955 !V TRIAL\_VAR subtypeid 8  
MSG 2657956 !V TRIAL\_VAR list A  
MSG 2657957 !V TRIAL\_VAR rhymetype FILLER  
MSG 2657958 !V TRIAL\_VAR reduced FILLER  
MSG 2657959 !V TRIAL\_VAR clashtype FILLER  
MSG 2657960 !V TRIAL\_VAR secondarytask tap  
MSG 2657961 !V TRIAL\_VAR dirtytype clean  
MSG 2657962 !V TRIAL\_VAR line2target FILLER  
MSG 2657963 !V TRIAL\_VAR line1regions FILLER  
MSG 2657964 !V TRIAL\_VAR targetregion FILLER  
MSG 2657965 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2657966 !V TRIAL\_VAR line1 Tis a favourite project of mine,  
MSG 2657967 !V TRIAL\_VAR line2 A new value of pi to assign.  
MSG 2657968 !V TRIAL\_VAR line3 I'd fix it at 3.  
MSG 2657969 !V TRIAL\_VAR line4 It's simpler, you see,  
MSG 2657970 !V TRIAL\_VAR line5 Than 3 point 1 4 1 5 9.  
MSG 2657971 !V TRIAL\_VAR trialid 168  
MSG 2657972 !V TRIAL\_VAR subtypeid 8  
MSG 2657973 !V TRIAL\_VAR list A  
MSG 2657974 !V TRIAL\_VAR rhymetype FILLER  
MSG 2657975 !V TRIAL\_VAR reduced FILLER  
MSG 2657976 !V TRIAL\_VAR clashtype FILLER  
MSG 2657977 !V TRIAL\_VAR secondarytask tap  
MSG 2657978 !V TRIAL\_VAR dirtytype clean  
MSG 2657979 !V TRIAL\_VAR line2target FILLER  
MSG 2657980 !V TRIAL\_VAR line1regions FILLER  
MSG 2657981 !V TRIAL\_VAR targetregion FILLER  
MSG 2657982 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2657983 !V TRIAL\_VAR line1 Tis a favourite project of mine,  
MSG 2657984 !V TRIAL\_VAR line2 A new value of pi to assign.  
MSG 2657985 !V TRIAL\_VAR line3 I'd fix it at 3.  
MSG 2657986 !V TRIAL\_VAR line4 It's simpler, you see,  
MSG 2657987 !V TRIAL\_VAR line5 Than 3 point 1 4 1 5 9.  
MSG 2657988 !V TRIAL\_VAR trialid 168  
MSG 2657989 !V TRIAL\_VAR subtypeid 8  
MSG 2657990 !V TRIAL\_VAR drift 0  
MSG 2657991 !V TRIAL\_VAR list A  
MSG 2657992 !V TRIAL\_VAR rhymetype FILLER  
MSG 2657993 !V TRIAL\_VAR reduced FILLER  
MSG 2657994 !V TRIAL\_VAR clashtype FILLER  
MSG 2657995 !V TRIAL\_VAR secondarytask tap  
MSG 2657996 !V TRIAL\_VAR dirtytype clean  
MSG 2657997 !V TRIAL\_VAR line2target FILLER  
BUTTON 2657997 3 0  
MSG 2657998 !V TRIAL\_VAR line1regions FILLER  
MSG 2657999 !V TRIAL\_VAR targetregion FILLER  
MSG 2658000 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2658001 !V TRIAL\_VAR line1 Tis a favourite project of mine,  
MSG 2658002 !V TRIAL\_VAR line2 A new value of pi to assign.

MSG 2658003 !V TRIAL\_VAR line3 I'd fix it at 3.  
 MSG 2658004 !V TRIAL\_VAR line4 It's simpler, you see,  
 MSG 2658005 !V TRIAL\_VAR line5 Than 3 point 1 4 1 5 9.  
 MSG 2658006 !V TRIAL\_VAR trialid 168  
 MSG 2658007 !V TRIAL\_VAR subtypeid 8  
 MSG 2658008 !V TRIAL\_VAR drift 0  
 MSG 2658009 !V TRIAL\_VAR list A  
 MSG 2658010 !V TRIAL\_VAR rhyme type FILLER  
 MSG 2658011 !V TRIAL\_VAR reduced FILLER  
 MSG 2658012 !V TRIAL\_VAR clash type FILLER  
 MSG 2658013 !V TRIAL\_VAR secondary task tap  
 MSG 2658014 !V TRIAL\_VAR dirty type clean  
 MSG 2658015 !V TRIAL\_VAR line2 target FILLER  
 MSG 2658016 !V TRIAL\_VAR line1 regions FILLER  
 MSG 2658017 !V TRIAL\_VAR target region FILLER  
 MSG 2658018 !V TRIAL\_VAR lines1and2 regions FILLER  
 MSG 2658019 !V TRIAL\_VAR line1 Tis a favourite project of mine,  
 MSG 2658020 !V TRIAL\_VAR line2 A new value of pi to assign.  
 MSG 2658021 !V TRIAL\_VAR line3 I'd fix it at 3.  
 MSG 2658022 !V TRIAL\_VAR line4 It's simpler, you see,  
 MSG 2658023 !V TRIAL\_VAR line5 Than 3 point 1 4 1 5 9.  
 MSG 2658024 TRIAL\_RESULT 0  
 MSG 2658164 prepare\_sequence  
 MSG 2658165 TRIALID 89  
 MSG 2658219 RECCFG CR 1000 2 1 R  
 MSG 2658219 ELCLCFG MTABLER  
 MSG 2658219 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2658219 THRESHOLDS R 77 253  
 MSG 2658219 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2658219 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2658219 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2658219 ELCL\_PROC CENTROID (3)  
 MSG 2658219 ELCL\_PCR\_PARAM 5 3.0  
 START 2658220 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2658220 127  
 MSG 2658220 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2658239  
 MSG 2658277 START LIMERICK ID# 154  
 MSG 2658279 -11 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_90.vcl  
 MSG 2658290 START SECONDARY TASK  
 EFIX R 2658239 2658443 205 930.3 237.8 774  
 SSACC R 2658444  
 ESACC R 2658444 2658483 40 927.9 239.5 614.3 234.4  
 6.18 272  
 SFIX R 2658484

EFIX R	2658484	2658688	205	614.9	238.3	796	
SSACC R	2658689						
ESACC R	2658689	2658707	19	613.4	236.4	560.0	239.6
1.05	101						
SFIX R	2658708						
EFIX R	2658708	2658849	142	569.4	243.5	796	
SSACC R	2658850						
SBLINK R	2658874						
EBLINK R	2658874	2658981	108				
ESACC R	2658850	2659041	192	566.4	252.8	812.2	195.0
4.98	816						
SFIX R	2659042						
EFIX R	2659042	2659255	214	796.1	211.8	800	
SSACC R	2659256						
ESACC R	2659256	2659281	26	800.1	203.6	921.0	221.7
2.43	176						
SFIX R	2659282						
EFIX R	2659282	2659447	166	919.1	214.1	861	
SSACC R	2659448						
ESACC R	2659448	2659470	23	923.0	218.6	1040.1	210.0
2.33	188						
SFIX R	2659471						
EFIX R	2659471	2659919	449	1048.4	214.1	819	
SSACC R	2659920						
ESACC R	2659920	2659971	52	1048.5	213.8	517.2	258.8
10.46	318						
SFIX R	2659972						
BUTTON	2660077	2	1				
BUTTON	2660169	2	0				
EFIX R	2659972	2660259	288	518.3	252.7	858	
SSACC R	2660260						
ESACC R	2660260	2660277	18	518.7	255.8	513.2	307.8
1.13	93						
SFIX R	2660278						
MSG	2660576	-10	SYNCTIME				
MSG	2660577	-9	!V IAREA FILE	./../runtime/dataviewer/subj14/aoi/			
IA_90.ias							
MSG	2660588	SHOW LIMERICK					
EFIX R	2660278	2660719	442	510.9	291.3	891	
SSACC R	2660720						
ESACC R	2660720	2660744	25	506.8	287.8	610.8	321.7
2.16	180						
SFIX R	2660745						
EFIX R	2660745	2660892	148	599.6	312.0	912	
SSACC R	2660893						
ESACC R	2660893	2660927	35	601.4	313.0	797.5	310.4
3.86	251						
SFIX R	2660928						
EFIX R	2660928	2661136	209	785.3	312.2	904	
SSACC R	2661137						

ESACC R	2661137	2661154	18	788.5	315.9	734.9	324.8
1.08	103						
SFIX R	2661155						
EFIX R	2661155	2661382	228	741.0	322.1	895	
SSACC R	2661383						
SBLINK R	2661414						
EBLINK R	2661414	2661490	77				
ESACC R	2661383	2661545	163	745.0	336.4	791.2	328.0
0.93	812						
SFIX R	2661546						
EFIX R	2661546	2661664	119	796.3	332.7	865	
SSACC R	2661665						
ESACC R	2661665	2661699	35	802.3	334.3	565.7	377.9
4.75	276						
SFIX R	2661700						
EFIX R	2661700	2661876	177	568.6	375.2	905	
SSACC R	2661877						
ESACC R	2661877	2661899	23	566.1	375.2	686.2	375.2
2.36	177						
SFIX R	2661900						
EFIX R	2661900	2662043	144	696.5	375.4	898	
SSACC R	2662044						
ESACC R	2662044	2662064	21	697.1	377.9	783.6	365.5
1.73	153						
SFIX R	2662065						
EFIX R	2662065	2662302	238	772.0	363.2	886	
SSACC R	2662303						
ESACC R	2662303	2662319	17	778.3	365.5	725.9	369.7
1.04	99						
SFIX R	2662320						
EFIX R	2662320	2662486	167	736.5	368.0	883	
SSACC R	2662487						
ESACC R	2662487	2662513	27	737.1	365.8	601.9	380.4
2.68	200						
SFIX R	2662514						
EFIX R	2662514	2662716	203	611.0	377.6	881	
SSACC R	2662717						
ESACC R	2662717	2662739	23	616.1	381.4	574.7	436.1
1.44	131						
SFIX R	2662740						
EFIX R	2662740	2662939	200	575.3	416.6	892	
SSACC R	2662940						
ESACC R	2662940	2662972	33	573.7	416.1	717.4	420.6
2.83	173						
SFIX R	2662973						
EFIX R	2662973	2663230	258	710.0	421.4	940	
SSACC R	2663231						
ESACC R	2663231	2663255	25	712.4	418.4	604.3	476.6
2.48	215						
SFIX R	2663256						

EFIX R	2663256	2663645	390	602.6	468.1	969	
SSACC R	2663646						
ESACC R	2663646	2663662	17	594.7	467.9	656.7	460.9
1.23	108						
SFIX R	2663663						
EFIX R	2663663	2663862	200	660.5	464.3	969	
SSACC R	2663863						
ESACC R	2663863	2663889	27	658.0	464.0	811.2	503.2
3.15	227						
SFIX R	2663890						
EFIX R	2663890	2664099	210	805.3	497.7	951	
SSACC R	2664100						
ESACC R	2664100	2664131	32	809.7	497.6	602.5	507.7
4.09	256						
SFIX R	2664132						
EFIX R	2664132	2664396	265	602.4	500.3	981	
SSACC R	2664397						
ESACC R	2664397	2664424	28	599.4	502.1	759.1	505.1
3.15	225						
SFIX R	2664425						
EFIX R	2664425	2664824	400	745.6	500.7	942	
SSACC R	2664825						
SBLINK R	2664869						
EBLINK R	2664869	2664981	113				
ESACC R	2664825	2665065	241	750.1	499.7	751.8	405.8
2.05	672						
SFIX R	2665066						
EFIX R	2665066	2665154	89	753.9	414.9	908	
SSACC R	2665155						
ESACC R	2665155	2665185	31	756.4	419.5	690.6	290.2
3.10	177						
SFIX R	2665186						
EFIX R	2665186	2665633	448	680.9	310.8	977	
SSACC R	2665634						
ESACC R	2665634	2665670	37	679.0	316.8	760.0	442.2
3.17	191						
SFIX R	2665671						
EFIX R	2665671	2665931	261	765.0	430.0	908	
SSACC R	2665932						
ESACC R	2665932	2665956	25	760.0	433.6	647.7	421.2
2.23	162						
SFIX R	2665957						
BUTTON	2665978	3	1				
MSG	2665979	0	2633276.559				
MSG	2665993	STOP SECONDARY TASK					
BUTTON	2666094	3	0				
EFIX R	2665957	2666122	166	628.6	411.8	927	
SSACC R	2666123						
ESACC R	2666123	2666155	33	626.6	410.7	650.5	226.6
4.02	254						

SFIX R	2666156						
EFIX R	2666156	2666342	187	653.4	237.5	942	
SSACC R	2666343						
ESACC R	2666343	2666377	35	653.8	238.6	868.7	213.2
4.27	236						
SFIX R	2666378						
EFIX R	2666378	2666530	153	865.6	206.9	917	
SSACC R	2666531						
ESACC R	2666531	2666554	24	865.0	215.1	962.2	209.9
1.93	177						
SFIX R	2666555						
EFIX R	2666555	2666742	188	956.9	205.8	871	
SSACC R	2666743						
ESACC R	2666743	2666766	24	959.4	204.1	1095.2	209.3
2.69	210						
SFIX R	2666767						
EFIX R	2666767	2667170	404	1104.7	209.6	808	
SSACC R	2667171						
ESACC R	2667171	2667190	20	1106.8	206.7	1018.4	217.5
1.77	152						
SFIX R	2667191						
EFIX R	2667191	2667446	256	1012.9	212.7	798	
SSACC R	2667447						
SBLINK R	2667493						
EBLINK R	2667493	2667604	112				
ESACC R	2667447	2667678	232	1008.3	219.6	985.6	253.9
0.87	690						
SFIX R	2667679						
BUTTON	2667945	3	1				
MSG	2667946	end_trial	-32768				
MSG	2667946	!V TRIAL_VAR	TrialID 154				
MSG	2667946	!V TRIAL_VAR	List A				
MSG	2667946	!V TRIAL_VAR	RhymeType SW				
MSG	2667946	!V TRIAL_VAR	Reduced Y				
MSG	2667946	!V TRIAL_VAR	ClashType clash				
MSG	2667946	!V TRIAL_VAR	SecondaryTask this				
MSG	2667947	!V TRIAL_VAR	DirtyType clean				
MSG	2667947	!V TRIAL_VAR	Line2Target present				
MSG	2667947	!V TRIAL_VAR	Line1Regions 6				
MSG	2667947	!V TRIAL_VAR	TargetRegion 7				
MSG	2667947	!V TRIAL_VAR	Lines1and2Regions 13				
MSG	2667947	!V TRIAL_VAR	line1 There once was a penniless peasant,				
MSG	2667947	!V TRIAL_VAR	line2 Who went to his master to present				
MSG	2667947	!V TRIAL_VAR	line3 His gripes and complaints.				
MSG	2667947	!V TRIAL_VAR	line4 He showed no restraint.				
MSG	2667948	!V TRIAL_VAR	line5 The outcome was rather unpleasant.				
MSG	2667960	SHOW FOLLOWUP QUESTION					
BUTTON	2668029	3	0				
EFIX R	2667679	2668095	417	979.6	247.3	854	
SSACC R	2668096						

ESACC R	2668096	2668117	22	984.0	242.4	1086.3	286.7
2.25	186						
SFIX R	2668118						
EFIX R	2668118	2668267	150	1105.3	271.4	874	
SSACC R	2668268						
ESACC R	2668268	2668293	26	1104.6	263.0	1223.4	272.8
2.36	158						
SFIX R	2668294						
EFIX R	2668294	2668565	272	1210.2	269.8	836	
SSACC R	2668566						
ESACC R	2668566	2668580	15	1200.8	265.1	1149.5	270.0
1.02	93						
SFIX R	2668581						
BUTTON	2668753	3	1				
EFIX R	2668581	2668772	192	1153.4	268.9	810	
INPUT	2668774	127					
END	2668774	EVENTS	RES	50.73	46.04		
MSG	2668822	!V TRIAL_VAR	trialid	154			
MSG	2668823	!V TRIAL_VAR	rhytype	SW			
MSG	2668824	!V TRIAL_VAR	clashtype	clash			
MSG	2668825	!V TRIAL_VAR	secondarytask	this			
MSG	2668826	!V TRIAL_VAR	dirtytype	clean			
MSG	2668827	!V TRIAL_VAR	line2target	present			
MSG	2668828	!V TRIAL_VAR	line1	There once was a penniless peasant,			
MSG	2668829	!V TRIAL_VAR	line2	Who went to his master to present			
MSG	2668830	!V TRIAL_VAR	line3	His gripes and complaints.			
MSG	2668831	!V TRIAL_VAR	line4	He showed no restraint.			
MSG	2668832	!V TRIAL_VAR	line5	The outcome was rather unpleasant.			
MSG	2668833	!V TRIAL_VAR	trialid	154			
MSG	2668834	!V TRIAL_VAR	subtypeid	34			
MSG	2668835	!V TRIAL_VAR	list	A			
MSG	2668836	!V TRIAL_VAR	rhytype	SW			
MSG	2668837	!V TRIAL_VAR	reduced	Y			
MSG	2668838	!V TRIAL_VAR	clashtype	clash			
MSG	2668839	!V TRIAL_VAR	secondarytask	this			
MSG	2668840	!V TRIAL_VAR	dirtytype	clean			
MSG	2668841	!V TRIAL_VAR	line2target	present			
MSG	2668842	!V TRIAL_VAR	line1regions	6			
MSG	2668843	!V TRIAL_VAR	targetregion	7			
MSG	2668844	!V TRIAL_VAR	lines1and2regions	13			
MSG	2668845	!V TRIAL_VAR	line1	There once was a penniless peasant,			
MSG	2668846	!V TRIAL_VAR	line2	Who went to his master to present			
MSG	2668847	!V TRIAL_VAR	line3	His gripes and complaints.			
MSG	2668848	!V TRIAL_VAR	line4	He showed no restraint.			
MSG	2668849	!V TRIAL_VAR	line5	The outcome was rather unpleasant.			
MSG	2668850	!V TRIAL_VAR	trialid	154			
MSG	2668851	!V TRIAL_VAR	subtypeid	34			
MSG	2668852	!V TRIAL_VAR	list	A			
MSG	2668853	!V TRIAL_VAR	rhytype	SW			
MSG	2668854	!V TRIAL_VAR	reduced	Y			

MSG 2668855 !V TRIAL\_VAR clashtype clash  
MSG 2668856 !V TRIAL\_VAR secondarytask this  
MSG 2668857 !V TRIAL\_VAR dirtytype clean  
MSG 2668858 !V TRIAL\_VAR line2target present  
MSG 2668859 !V TRIAL\_VAR line1regions 6  
MSG 2668860 !V TRIAL\_VAR targetregion 7  
MSG 2668861 !V TRIAL\_VAR lines1and2regions 13  
MSG 2668862 !V TRIAL\_VAR line1 There once was a penniless peasant,  
MSG 2668863 !V TRIAL\_VAR line2 Who went to his master to present  
MSG 2668864 !V TRIAL\_VAR line3 His gripes and complaints.  
MSG 2668865 !V TRIAL\_VAR line4 He showed no restraint.  
MSG 2668866 !V TRIAL\_VAR line5 The outcome was rather unpleasant.  
MSG 2668867 !V TRIAL\_VAR trialid 154  
MSG 2668868 !V TRIAL\_VAR subtypeid 34  
MSG 2668869 !V TRIAL\_VAR drift 0  
MSG 2668870 !V TRIAL\_VAR list A  
MSG 2668871 !V TRIAL\_VAR rhymetype SW  
MSG 2668872 !V TRIAL\_VAR reduced Y  
BUTTON 2668873 3 0  
MSG 2668873 !V TRIAL\_VAR clashtype clash  
MSG 2668874 !V TRIAL\_VAR secondarytask this  
MSG 2668875 !V TRIAL\_VAR dirtytype clean  
MSG 2668876 !V TRIAL\_VAR line2target present  
MSG 2668877 !V TRIAL\_VAR line1regions 6  
MSG 2668878 !V TRIAL\_VAR targetregion 7  
MSG 2668879 !V TRIAL\_VAR lines1and2regions 13  
MSG 2668880 !V TRIAL\_VAR line1 There once was a penniless peasant,  
MSG 2668881 !V TRIAL\_VAR line2 Who went to his master to present  
MSG 2668882 !V TRIAL\_VAR line3 His gripes and complaints.  
MSG 2668883 !V TRIAL\_VAR line4 He showed no restraint.  
MSG 2668884 !V TRIAL\_VAR line5 The outcome was rather unpleasant.  
MSG 2668885 !V TRIAL\_VAR trialid 154  
MSG 2668886 !V TRIAL\_VAR subtypeid 34  
MSG 2668887 !V TRIAL\_VAR drift 0  
MSG 2668888 !V TRIAL\_VAR list A  
MSG 2668889 !V TRIAL\_VAR rhymetype SW  
MSG 2668890 !V TRIAL\_VAR reduced Y  
MSG 2668891 !V TRIAL\_VAR clashtype clash  
MSG 2668892 !V TRIAL\_VAR secondarytask this  
MSG 2668893 !V TRIAL\_VAR dirtytype clean  
MSG 2668894 !V TRIAL\_VAR line2target present  
MSG 2668895 !V TRIAL\_VAR line1regions 6  
MSG 2668896 !V TRIAL\_VAR targetregion 7  
MSG 2668897 !V TRIAL\_VAR lines1and2regions 13  
MSG 2668898 !V TRIAL\_VAR line1 There once was a penniless peasant,  
MSG 2668899 !V TRIAL\_VAR line2 Who went to his master to present  
MSG 2668900 !V TRIAL\_VAR line3 His gripes and complaints.  
MSG 2668901 !V TRIAL\_VAR line4 He showed no restraint.  
MSG 2668902 !V TRIAL\_VAR line5 The outcome was rather unpleasant.  
MSG 2668903 TRIAL\_RESULT 0

MSG 2669043 prepare\_sequence  
 MSG 2669043 TRIALID 90  
 MSG 2669097 RECCFG CR 1000 2 1 R  
 MSG 2669097 ELCLCFG MTABLER  
 MSG 2669097 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2669097 THRESHOLDS R 77 253  
 MSG 2669097 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2669097 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2669097 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2669097 ELCL\_PROC CENTROID (3)  
 MSG 2669097 ELCL\_PCR\_PARAM 5 3.0  
 START 2669098 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2669098 127  
 MSG 2669098 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2669105  
 MSG 2669154 START LIMERICK ID# 167  
 MSG 2669155 -5 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_91.vcl  
 MSG 2669161 START SECONDARY TASK  
 EFIX R 2669105 2669175 71 1153.0 270.9 809  
 SSACC R 2669176  
 ESACC R 2669176 2669207 32 1152.4 272.1 944.4 242.8  
 4.17 210  
 SFIX R 2669208  
 EFIX R 2669208 2669391 184 927.8 232.5 827  
 SSACC R 2669392  
 ESACC R 2669392 2669432 41 924.9 230.0 589.3 229.6  
 6.61 275  
 SFIX R 2669433  
 EFIX R 2669433 2669679 247 597.3 223.8 863  
 SSACC R 2669680  
 ESACC R 2669680 2669697 18 595.1 226.7 516.9 233.0  
 1.53 127  
 SFIX R 2669698  
 EFIX R 2669698 2669951 254 512.8 230.8 873  
 SSACC R 2669952  
 ESACC R 2669952 2669991 40 514.3 227.4 784.1 228.5  
 5.28 237  
 SFIX R 2669992  
 EFIX R 2669992 2670158 167 787.6 223.2 864  
 SSACC R 2670159  
 ESACC R 2670159 2670187 29 788.0 224.6 962.5 216.0  
 3.46 232  
 SFIX R 2670188  
 EFIX R 2670188 2670434 247 960.8 207.4 870  
 SSACC R 2670435

BUTTON	2670453	2	1				
ESACC R	2670435	2670479	45	960.5	202.0	553.6	248.7
8.06	307						
SFIX R	2670480						
BUTTON	2670517	2	0				
EFIX R	2670480	2670781	302	556.1	240.7	910	
SSACC R	2670782						
ESACC R	2670782	2670802	21	555.9	242.3	498.2	299.3
1.66	155						
SFIX R	2670803						
MSG	2670941	-10	SYNCTIME				
MSG	2670941	-10	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_91.ias							
EFIX R	2670803	2670943	141	504.3	294.9	956	
SSACC R	2670944						
MSG	2670953	SHOW LIMERICK					
SBLINK R	2670973						
EFLINK R	2670973	2671072	100				
ESACC R	2670944	2671162	219	507.4	306.2	497.9	300.0
0.23	891						
SFIX R	2671163						
EFIX R	2671163	2671269	107	500.8	305.1	991	
SSACC R	2671270						
ESACC R	2671270	2671294	25	500.0	302.7	600.1	314.8
1.97	169						
SFIX R	2671295						
EFIX R	2671295	2671460	166	590.4	305.1	1034	
SSACC R	2671461						
ESACC R	2671461	2671490	30	589.8	301.5	763.1	307.1
3.41	224						
SFIX R	2671491						
EFIX R	2671491	2671756	266	757.2	309.8	985	
SSACC R	2671757						
ESACC R	2671757	2671779	23	761.2	308.8	856.6	308.1
1.89	161						
SFIX R	2671780						
EFIX R	2671780	2671888	109	847.2	306.8	911	
SSACC R	2671889						
ESACC R	2671889	2671918	30	845.5	301.7	670.7	324.5
3.49	182						
SFIX R	2671919						
EFIX R	2671919	2672294	376	664.7	320.3	873	
SSACC R	2672295						
ESACC R	2672295	2672317	23	671.3	324.5	776.6	322.2
2.08	176						
SFIX R	2672318						
EFIX R	2672318	2672501	184	772.8	317.4	847	
SSACC R	2672502						
ESACC R	2672502	2672534	33	775.9	320.6	580.0	385.7
4.11	230						

SFIX R	2672535						
EFIX R	2672535	2672929	395	585.8	382.6	880	
SSACC R	2672930						
ESACC R	2672930	2672953	24	589.3	371.1	738.9	358.4
2.95	213						
SFIX R	2672954						
EFIX R	2672954	2673164	211	751.6	354.7	922	
SSACC R	2673165						
ESACC R	2673165	2673185	21	749.5	357.3	839.8	338.8
1.83	147						
SFIX R	2673186						
EFIX R	2673186	2673393	208	833.0	337.2	915	
SSACC R	2673394						
ESACC R	2673394	2673415	22	835.8	336.0	739.6	363.4
2.00	154						
SFIX R	2673416						
EFIX R	2673416	2673558	143	733.0	366.9	922	
SSACC R	2673559						
ESACC R	2673559	2673584	26	730.0	367.9	604.8	426.1
2.77	245						
SFIX R	2673585						
EFIX R	2673585	2673783	199	618.7	416.7	939	
SSACC R	2673784						
ESACC R	2673784	2673803	20	626.0	421.1	555.3	417.8
1.39	128						
SFIX R	2673804						
EFIX R	2673804	2674124	321	567.9	412.4	968	
SSACC R	2674125						
SBLINK R	2674159						
EBLINK R	2674159	2674231	73				
ESACC R	2674125	2674296	172	572.3	430.2	529.7	392.9
1.16	890						
SFIX R	2674297						
EFIX R	2674297	2674499	203	522.8	401.7	948	
SSACC R	2674500						
ESACC R	2674500	2674524	25	516.5	401.1	647.2	405.2
2.56	208						
SFIX R	2674525						
EFIX R	2674525	2674845	321	639.0	401.4	965	
SSACC R	2674846						
ESACC R	2674846	2674858	13	634.3	394.6	605.8	414.8
0.71	70						
SFIX R	2674859						
EFIX R	2674859	2675018	160	615.2	408.9	933	
SSACC R	2675019						
ESACC R	2675019	2675041	23	616.7	410.2	549.6	471.2
1.86	183						
SFIX R	2675042						
EFIX R	2675042	2675205	164	552.5	453.7	930	
SSACC R	2675206						

ESACC R	2675206	2675224	19	548.7	450.8	607.4	451.7
1.15	96						
SFIX R	2675225						
EFIX R	2675225	2675319	95	595.8	452.5	952	
SSACC R	2675320						
ESACC R	2675320	2675342	23	593.2	451.5	699.3	447.5
2.09	215						
SFIX R	2675343						
EFIX R	2675343	2675752	410	684.8	445.9	967	
SSACC R	2675753						
ESACC R	2675753	2675777	25	685.8	446.9	592.8	486.1
2.02	151						
SFIX R	2675778						
EFIX R	2675778	2675980	203	606.9	482.9	964	
SSACC R	2675981						
ESACC R	2675981	2676014	34	605.4	481.5	832.5	505.8
4.51	294						
SFIX R	2676015						
EFIX R	2676015	2676216	202	816.9	510.6	962	
SSACC R	2676217						
ESACC R	2676217	2676252	36	814.0	515.8	563.8	507.8
4.93	296						
SFIX R	2676253						
EFIX R	2676253	2676852	600	570.8	506.5	981	
SSACC R	2676853						
SBLINK R	2676886						
EBLINK R	2676886	2676944	59				
ESACC R	2676853	2677009	157	576.3	515.2	610.1	422.0
2.13	805						
SFIX R	2677010						
EFIX R	2677010	2677355	346	619.0	418.3	973	
SSACC R	2677356						
ESACC R	2677356	2677372	17	630.2	412.9	572.8	416.6
1.13	103						
SFIX R	2677373						
EFIX R	2677373	2677566	194	572.2	412.1	941	
SSACC R	2677567						
ESACC R	2677567	2677590	24	575.1	414.4	617.7	472.0
1.50	153						
SFIX R	2677591						
EFIX R	2677591	2677880	290	612.1	459.8	918	
SSACC R	2677881						
ESACC R	2677881	2677915	35	611.7	462.7	805.9	512.6
3.98	219						
SFIX R	2677916						
EFIX R	2677916	2678162	247	799.9	508.1	944	
SSACC R	2678163						
ESACC R	2678163	2678201	39	797.6	501.3	704.8	351.3
3.75	179						
SFIX R	2678202						

BUTTON	2678257	3	1				
MSG	2678258	0	2645555.617				
MSG	2678266	STOP SECONDARY TASK					
BUTTON	2678349	3	0				
EFIX R	2678202	2678414	213	708.4	354.8	975	
SSACC R	2678415						
ESACC R	2678415	2678438	24	710.3	351.5	661.6	226.8
	2.87	262					
SFIX R	2678439						
EFIX R	2678439	2678601	163	660.6	236.0	978	
SSACC R	2678602						
ESACC R	2678602	2678630	29	662.4	229.6	511.7	236.3
	2.94	193					
SFIX R	2678631						
EFIX R	2678631	2678805	175	520.0	232.9	963	
SSACC R	2678806						
ESACC R	2678806	2678852	47	520.7	233.5	1012.9	213.5
	9.67	375					
SFIX R	2678853						
EFIX R	2678853	2679036	184	990.8	207.0	875	
SSACC R	2679037						
SBLINK R	2679061						
EBLINK R	2679061	2679235	175				
ESACC R	2679037	2679310	274	980.8	226.6	909.2	238.0
	1.44	834					
SFIX R	2679311						
BUTTON	2679589	3	1				
MSG	2679590	end_trial -32768					
MSG	2679590	!V TRIAL_VAR TrialID 167					
MSG	2679590	!V TRIAL_VAR List A					
MSG	2679590	!V TRIAL_VAR RhymeType FILLLER					
MSG	2679590	!V TRIAL_VAR Reduced FILLLER					
MSG	2679590	!V TRIAL_VAR ClashType FILLLER					
MSG	2679590	!V TRIAL_VAR SecondaryTask tap					
MSG	2679590	!V TRIAL_VAR DirtyType clean					
MSG	2679591	!V TRIAL_VAR Line2Target FILLLER					
MSG	2679591	!V TRIAL_VAR Line1Regions FILLLER					
MSG	2679591	!V TRIAL_VAR TargetRegion FILLLER					
MSG	2679591	!V TRIAL_VAR Lines1and2Regions FILLLER					
MSG	2679591	!V TRIAL_VAR line1 Tchaikovsky's last thought, I suppose,					
MSG	2679591	!V TRIAL_VAR line2 As he lay down his quill and arose:					
MSG	2679591	!V TRIAL_VAR line3 Tis not a fine tonic					
MSG	2679591	!V TRIAL_VAR line4 For a fellow, symphonic					
MSG	2679591	!V TRIAL_VAR line5 To know that he must decompose.					
MSG	2679597	SHOW FOLLOWUP QUESTION					
BUTTON	2679737	3	0				
EFIX R	2679311	2679749	439	899.9	237.8	903	
SSACC R	2679750						
ESACC R	2679750	2679791	42	896.3	242.9	1105.2	274.6

4.20 150  
SFIX R 2679792  
E FIX R 2679792 2679949 158 1097.9 273.6 885  
SSACC R 2679950  
ESACC R 2679950 2679971 22 1102.6 274.3 1201.6 280.0  
1.96 173  
SFIX R 2679972  
BUTTON 2680533 3 1  
E FIX R 2679972 2680552 581 1202.5 279.4 843  
INPUT 2680554 127  
END 2680554 EVENTS RES 50.87 46.07  
MSG 2680604 !V TRIAL\_VAR trialid 167  
MSG 2680605 !V TRIAL\_VAR rhymetype FILLER  
MSG 2680606 !V TRIAL\_VAR clashtype FILLER  
MSG 2680607 !V TRIAL\_VAR secondarytask tap  
MSG 2680608 !V TRIAL\_VAR dirtytype clean  
MSG 2680609 !V TRIAL\_VAR line2target FILLER  
MSG 2680610 !V TRIAL\_VAR line1 Tchaikovsky's last thought, I suppose,  
MSG 2680611 !V TRIAL\_VAR line2 As he lay down his quill and arose:  
MSG 2680612 !V TRIAL\_VAR line3 Tis not a fine tonic  
MSG 2680613 !V TRIAL\_VAR line4 For a fellow, symphonic  
MSG 2680614 !V TRIAL\_VAR line5 To know that he must decompose.  
MSG 2680615 !V TRIAL\_VAR trialid 167  
MSG 2680616 !V TRIAL\_VAR subtypeid 7  
MSG 2680617 !V TRIAL\_VAR list A  
MSG 2680618 !V TRIAL\_VAR rhymetype FILLER  
MSG 2680619 !V TRIAL\_VAR reduced FILLER  
MSG 2680620 !V TRIAL\_VAR clashtype FILLER  
MSG 2680621 !V TRIAL\_VAR secondarytask tap  
MSG 2680622 !V TRIAL\_VAR dirtytype clean  
MSG 2680623 !V TRIAL\_VAR line2target FILLER  
MSG 2680624 !V TRIAL\_VAR line1regions FILLER  
MSG 2680625 !V TRIAL\_VAR targetregion FILLER  
MSG 2680626 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2680627 !V TRIAL\_VAR line1 Tchaikovsky's last thought, I suppose,  
MSG 2680628 !V TRIAL\_VAR line2 As he lay down his quill and arose:  
MSG 2680629 !V TRIAL\_VAR line3 Tis not a fine tonic  
MSG 2680630 !V TRIAL\_VAR line4 For a fellow, symphonic  
MSG 2680631 !V TRIAL\_VAR line5 To know that he must decompose.  
MSG 2680632 !V TRIAL\_VAR trialid 167  
MSG 2680633 !V TRIAL\_VAR subtypeid 7  
MSG 2680634 !V TRIAL\_VAR list A  
MSG 2680635 !V TRIAL\_VAR rhymetype FILLER  
MSG 2680636 !V TRIAL\_VAR reduced FILLER  
MSG 2680637 !V TRIAL\_VAR clashtype FILLER  
MSG 2680638 !V TRIAL\_VAR secondarytask tap  
MSG 2680639 !V TRIAL\_VAR dirtytype clean  
MSG 2680640 !V TRIAL\_VAR line2target FILLER

MSG 2680641 !V TRIAL\_VAR line1regions FILLLER  
MSG 2680642 !V TRIAL\_VAR targetregion FILLLER  
MSG 2680643 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2680644 !V TRIAL\_VAR line1 Tchaikovsky's last thought, I  
suppose,  
MSG 2680645 !V TRIAL\_VAR line2 As he lay down his quill and arose:  
MSG 2680646 !V TRIAL\_VAR line3 Tis not a fine tonic  
MSG 2680647 !V TRIAL\_VAR line4 For a fellow, symphonic  
MSG 2680648 !V TRIAL\_VAR line5 To know that he must decompose.  
MSG 2680649 !V TRIAL\_VAR trialid 167  
MSG 2680650 !V TRIAL\_VAR subtypeid 7  
MSG 2680651 !V TRIAL\_VAR drift 0  
MSG 2680652 !V TRIAL\_VAR list A  
MSG 2680653 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2680654 !V TRIAL\_VAR reduced FILLLER  
MSG 2680655 !V TRIAL\_VAR clashtype FILLLER  
MSG 2680656 !V TRIAL\_VAR secondarytask tap  
MSG 2680657 !V TRIAL\_VAR dirtytype clean  
MSG 2680658 !V TRIAL\_VAR line2target FILLLER  
MSG 2680659 !V TRIAL\_VAR line1regions FILLLER  
MSG 2680660 !V TRIAL\_VAR targetregion FILLLER  
MSG 2680661 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2680662 !V TRIAL\_VAR line1 Tchaikovsky's last thought, I  
suppose,  
MSG 2680663 !V TRIAL\_VAR line2 As he lay down his quill and arose:  
MSG 2680664 !V TRIAL\_VAR line3 Tis not a fine tonic  
MSG 2680665 !V TRIAL\_VAR line4 For a fellow, symphonic  
MSG 2680666 !V TRIAL\_VAR line5 To know that he must decompose.  
MSG 2680667 !V TRIAL\_VAR trialid 167  
MSG 2680668 !V TRIAL\_VAR subtypeid 7  
MSG 2680669 !V TRIAL\_VAR drift 0  
MSG 2680670 !V TRIAL\_VAR list A  
MSG 2680671 !V TRIAL\_VAR rhymetype FILLLER  
MSG 2680672 !V TRIAL\_VAR reduced FILLLER  
BUTTON 2680673 3 0  
MSG 2680673 !V TRIAL\_VAR clashtype FILLLER  
MSG 2680674 !V TRIAL\_VAR secondarytask tap  
MSG 2680675 !V TRIAL\_VAR dirtytype clean  
MSG 2680676 !V TRIAL\_VAR line2target FILLLER  
MSG 2680677 !V TRIAL\_VAR line1regions FILLLER  
MSG 2680678 !V TRIAL\_VAR targetregion FILLLER  
MSG 2680679 !V TRIAL\_VAR lines1and2regions FILLLER  
MSG 2680680 !V TRIAL\_VAR line1 Tchaikovsky's last thought, I  
suppose,  
MSG 2680681 !V TRIAL\_VAR line2 As he lay down his quill and arose:  
MSG 2680682 !V TRIAL\_VAR line3 Tis not a fine tonic  
MSG 2680683 !V TRIAL\_VAR line4 For a fellow, symphonic  
MSG 2680684 !V TRIAL\_VAR line5 To know that he must decompose.  
MSG 2680685 TRIAL\_RESULT 0  
MSG 2680825 prepare\_sequence

MSG 2680825 TRIALID 91  
 MSG 2680880 RECCFG CR 1000 2 1 R  
 MSG 2680880 ELCLCFG MTABLER  
 MSG 2680880 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2680880 THRESHOLDS R 77 253  
 MSG 2680880 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2680880 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2680880 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2680880 ELCL\_PROC CENTROID (3)  
 MSG 2680880 ELCL\_PCR\_PARAM 5 3.0  
 START 2680881 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2680881 127  
 MSG 2680881 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2680888  
 MSG 2680937 START LIMERICK ID# 166  
 MSG 2680940 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_92.vcl  
 MSG 2680951 START SECONDARY TASK  
 EFIX R 2680888 2681106 219 860.9 237.8 875  
 SSACC R 2681107  
 ESACC R 2681107 2681144 38 861.8 238.9 589.2 244.6  
 5.37 262  
 SFIX R 2681145  
 EFIX R 2681145 2681323 179 597.5 237.0 892  
 SSACC R 2681324  
 ESACC R 2681324 2681338 15 596.5 232.1 535.8 225.1  
 1.19 95  
 SFIX R 2681339  
 EFIX R 2681339 2681490 152 531.4 227.4 896  
 SSACC R 2681491  
 ESACC R 2681491 2681531 41 526.6 227.1 855.7 205.0  
 6.47 300  
 SFIX R 2681532  
 EFIX R 2681532 2681722 191 846.5 208.0 876  
 SSACC R 2681723  
 ESACC R 2681723 2681745 23 842.5 207.7 936.5 208.8  
 1.86 162  
 SFIX R 2681746  
 EFIX R 2681746 2681860 115 926.7 208.4 878  
 SSACC R 2681861  
 ESACC R 2681861 2681898 38 923.3 204.4 1151.3 218.3  
 4.52 247  
 SFIX R 2681899  
 EFIX R 2681899 2682129 231 1140.7 210.4 890  
 SSACC R 2682130  
 BUTTON 2682145 2 1

ESACC R	2682130	2682188	59	1138.4	206.0	584.8	265.3
10.95	332						
SFIX R	2682189						
BUTTON	2682225	2	0				
EFIX R	2682189	2682416	228	584.7	272.3	923	
SSACC R	2682417						
ESACC R	2682417	2682439	23	579.4	277.3	511.1	330.9
1.76	193						
SFIX R	2682440						
MSG	2682636	-10	SYNCTIME				
MSG	2682637	-10	!V IAREA FILE .....	./././runtime/dataviewer/subj14/aoi/			
IA_92.ias							
MSG	2682648	SHOW LIMERICK					
EFIX R	2682440	2682821	382	512.3	318.7	929	
SSACC R	2682822						
ESACC R	2682822	2682856	35	512.8	319.1	704.3	314.0
3.75	202						
SFIX R	2682857						
EFIX R	2682857	2683014	158	693.0	310.6	899	
SSACC R	2683015						
ESACC R	2683015	2683038	24	691.8	311.0	807.3	309.6
2.29	174						
SFIX R	2683039						
EFIX R	2683039	2683291	253	801.7	302.2	879	
SSACC R	2683292						
ESACC R	2683292	2683324	33	798.2	297.3	659.0	357.8
3.05	148						
SFIX R	2683325						
EFIX R	2683325	2683541	217	660.2	351.4	875	
SSACC R	2683542						
ESACC R	2683542	2683555	14	653.6	350.6	603.1	357.0
1.00	89						
SFIX R	2683556						
EFIX R	2683556	2683685	130	607.8	359.8	871	
SSACC R	2683686						
SBLINK R	2683715						
EBLINK R	2683715	2683782	68				
ESACC R	2683686	2683847	162	607.2	372.3	790.7	333.7
3.72	845						
SFIX R	2683848						
EFIX R	2683848	2684057	210	791.3	339.5	875	
SSACC R	2684058						
ESACC R	2684058	2684076	19	792.8	340.7	726.4	354.6
1.35	113						
SFIX R	2684077						
EFIX R	2684077	2684268	192	735.9	355.1	922	
SSACC R	2684269						
ESACC R	2684269	2684302	34	742.8	357.6	587.3	406.7
3.24	180						
SFIX R	2684303						

EFIX R	2684303	2684531	229	592.3	395.2	899	
SSACC R	2684532						
ESACC R	2684532	2684549	18	593.9	389.9	539.3	408.3
1.14	107						
SFIX R	2684550						
EFIX R	2684550	2684745	196	539.4	405.8	905	
SSACC R	2684746						
ESACC R	2684746	2684755	10	536.1	406.0	515.2	401.8
0.42	45						
SFIX R	2684756						
EFIX R	2684756	2684969	214	514.9	406.7	915	
SSACC R	2684970						
ESACC R	2684970	2684994	25	513.7	405.8	658.5	412.3
2.84	219						
SFIX R	2684995						
EFIX R	2684995	2685223	229	658.8	412.9	904	
SSACC R	2685224						
ESACC R	2685224	2685250	27	657.3	408.6	569.8	469.0
2.16	166						
SFIX R	2685251						
EFIX R	2685251	2685492	242	577.0	453.8	927	
SSACC R	2685493						
ESACC R	2685493	2685516	24	578.6	456.3	696.8	466.0
2.33	184						
SFIX R	2685517						
EFIX R	2685517	2685739	223	692.1	464.5	939	
SSACC R	2685740						
ESACC R	2685740	2685763	24	696.7	463.9	740.9	511.6
1.36	153						
SFIX R	2685764						
EFIX R	2685764	2685927	164	741.4	499.1	940	
SSACC R	2685928						
ESACC R	2685928	2685955	28	743.2	494.8	599.3	496.6
2.84	194						
SFIX R	2685956						
EFIX R	2685956	2686200	245	596.1	500.0	943	
SSACC R	2686201						
ESACC R	2686201	2686211	11	594.3	501.2	568.8	502.3
0.50	52						
SFIX R	2686212						
EFIX R	2686212	2686458	247	567.0	500.6	934	
SSACC R	2686459						
ESACC R	2686459	2686483	25	566.7	500.7	701.9	510.7
2.66	204						
SFIX R	2686484						
EFIX R	2686484	2686766	283	698.3	504.9	930	
SSACC R	2686767						
ESACC R	2686767	2686783	17	701.6	508.1	643.3	491.0
1.21	93						
SFIX R	2686784						

EFIX R	2686784	2686923	140	646.9	486.4	929	
SSACC R	2686924						
ESACC R	2686924	2686950	27	645.2	486.1	685.6	391.6
2.21	161						
SFIX R	2686951						
EFIX R	2686951	2687110	160	690.2	400.2	932	
SSACC R	2687111						
ESACC R	2687111	2687135	25	692.9	402.3	733.0	306.5
2.23	159						
SFIX R	2687136						
EFIX R	2687136	2687325	190	734.9	313.1	951	
SSACC R	2687326						
ESACC R	2687326	2687347	22	734.5	311.9	819.1	310.4
1.68	144						
SFIX R	2687348						
EFIX R	2687348	2687529	182	811.4	307.0	946	
SSACC R	2687530						
ESACC R	2687530	2687558	29	812.4	309.5	649.9	328.7
3.24	215						
SFIX R	2687559						
EFIX R	2687559	2687782	224	646.0	322.1	908	
SSACC R	2687783						
ESACC R	2687783	2687800	18	641.3	319.2	699.4	314.7
1.15	111						
SFIX R	2687801						
EFIX R	2687801	2687968	168	696.2	317.3	872	
SSACC R	2687969						
ESACC R	2687969	2687987	19	695.0	315.9	764.2	310.8
1.37	123						
SFIX R	2687988						
EFIX R	2687988	2688174	187	761.6	313.5	852	
SSACC R	2688175						
ESACC R	2688175	2688195	21	764.5	315.0	849.5	312.3
1.69	139						
SFIX R	2688196						
BUTTON	2688437	3	1				
MSG	2688438	0	2655735.737				
MSG	2688442	STOP SECONDARY TASK					
BUTTON	2688557	3	0				
EFIX R	2688196	2688589	394	843.3	309.3	837	
SSACC R	2688590						
ESACC R	2688590	2688620	31	844.1	311.4	726.7	249.4
2.69	159						
SFIX R	2688621						
EFIX R	2688621	2688875	255	728.3	251.4	850	
SSACC R	2688876						
ESACC R	2688876	2688917	42	730.4	246.0	965.0	206.2
4.72	199						
SFIX R	2688918						
EFIX R	2688918	2689080	163	956.0	205.9	815	

SSACC R	2689081						
ESACC R	2689081	2689104	24	957.1	203.7	1068.4	202.2
2.21	175						
SFIX R	2689105						
EFIX R	2689105	2689413	309	1068.8	205.6	771	
SSACC R	2689414						
SBLINK R	2689452						
EFLINK R	2689452	2689576	125				
ESACC R	2689414	2689657	244	1074.2	217.9	1037.8	230.0
0.77	498						
SFIX R	2689658						
BUTTON	2689925	3	1				
MSG	2689926	end_trial	-32768				
MSG	2689926	!V TRIAL_VAR	TrialID 166				
MSG	2689926	!V TRIAL_VAR	List A				
MSG	2689926	!V TRIAL_VAR	RhymeType FILLER				
MSG	2689926	!V TRIAL_VAR	Reduced FILLER				
MSG	2689926	!V TRIAL_VAR	ClashType FILLER				
MSG	2689927	!V TRIAL_VAR	SecondaryTask this				
MSG	2689927	!V TRIAL_VAR	DirtyType clean				
MSG	2689927	!V TRIAL_VAR	Line2Target FILLER				
MSG	2689927	!V TRIAL_VAR	Line1Regions FILLER				
MSG	2689927	!V TRIAL_VAR	TargetRegion FILLER				
MSG	2689927	!V TRIAL_VAR	Lines1and2Regions FILLER				
MSG	2689927	!V TRIAL_VAR	line1 There once was an old man of Esser,				
MSG	2689927	!V TRIAL_VAR	line2 Whose knowledge grew lesser and				
lesser,							
MSG	2689927	!V TRIAL_VAR	line3 It at last grew so small,				
MSG	2689927	!V TRIAL_VAR	line4 He knew nothing at all,				
MSG	2689928	!V TRIAL_VAR	line5 And now he's a college professor.				
MSG	2689938	SHOW FOLLOWUP	QUESTION				
BUTTON	2690005	3	0				
EFIX R	2689658	2690081	424	1041.4	228.5	788	
SSACC R	2690082						
2.30	214						
SFIX R	2690106						
EFIX R	2690106	2690278	173	1133.6	282.8	807	
SSACC R	2690279						
ESACC R	2690279	2690300	22	1134.3	278.5	1198.9	284.3
1.28	114						
SFIX R	2690301						
EFIX R	2690301	2690925	625	1193.3	278.3	778	
SSACC R	2690926						
ESACC R	2690926	2690947	22	1197.1	271.2	1291.5	280.6
1.87	154						
SFIX R	2690948						
EFIX R	2690948	2691136	189	1282.5	280.7	753	
SSACC R	2691137						
ESACC R	2691137	2691152	16	1283.4	277.4	1235.0	269.4

0.97 92  
SFIX R 2691153  
BUTTON 2691253 3 1  
EFIX R 2691153 2691272 120 1240.5 271.3 755  
INPUT 2691274 127  
END 2691274 EVENTS RES 50.77 46.05  
MSG 2691322 !V TRIAL\_VAR trialid 166  
MSG 2691323 !V TRIAL\_VAR rhymetype FILLER  
MSG 2691324 !V TRIAL\_VAR clashtype FILLER  
MSG 2691325 !V TRIAL\_VAR secondarytask this  
MSG 2691326 !V TRIAL\_VAR dirtytype clean  
MSG 2691327 !V TRIAL\_VAR line2target FILLER  
MSG 2691328 !V TRIAL\_VAR line1 There once was an old man of Esser,  
MSG 2691329 !V TRIAL\_VAR line2 Whose knowledge grew lesser and  
lesser,  
MSG 2691330 !V TRIAL\_VAR line3 It at last grew so small,  
MSG 2691331 !V TRIAL\_VAR line4 He knew nothing at all,  
MSG 2691332 !V TRIAL\_VAR line5 And now he's a college professor.  
MSG 2691333 !V TRIAL\_VAR trialid 166  
MSG 2691334 !V TRIAL\_VAR subtypeid 6  
MSG 2691335 !V TRIAL\_VAR list A  
MSG 2691336 !V TRIAL\_VAR rhymetype FILLER  
MSG 2691337 !V TRIAL\_VAR reduced FILLER  
MSG 2691338 !V TRIAL\_VAR clashtype FILLER  
MSG 2691339 !V TRIAL\_VAR secondarytask this  
MSG 2691340 !V TRIAL\_VAR dirtytype clean  
MSG 2691341 !V TRIAL\_VAR line2target FILLER  
MSG 2691342 !V TRIAL\_VAR line1regions FILLER  
MSG 2691343 !V TRIAL\_VAR targetregion FILLER  
MSG 2691344 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2691345 !V TRIAL\_VAR line1 There once was an old man of Esser,  
MSG 2691346 !V TRIAL\_VAR line2 Whose knowledge grew lesser and  
lesser,  
MSG 2691347 !V TRIAL\_VAR line3 It at last grew so small,  
MSG 2691348 !V TRIAL\_VAR line4 He knew nothing at all,  
MSG 2691349 !V TRIAL\_VAR line5 And now he's a college professor.  
MSG 2691350 !V TRIAL\_VAR trialid 166  
MSG 2691351 !V TRIAL\_VAR subtypeid 6  
MSG 2691352 !V TRIAL\_VAR list A  
MSG 2691353 !V TRIAL\_VAR rhymetype FILLER  
MSG 2691354 !V TRIAL\_VAR reduced FILLER  
MSG 2691355 !V TRIAL\_VAR clashtype FILLER  
MSG 2691356 !V TRIAL\_VAR secondarytask this  
MSG 2691357 !V TRIAL\_VAR dirtytype clean  
MSG 2691358 !V TRIAL\_VAR line2target FILLER  
MSG 2691359 !V TRIAL\_VAR line1regions FILLER  
MSG 2691360 !V TRIAL\_VAR targetregion FILLER  
MSG 2691361 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2691362 !V TRIAL\_VAR line1 There once was an old man of Esser,  
MSG 2691363 !V TRIAL\_VAR line2 Whose knowledge grew lesser and

lesser,

MSG 2691364 !V TRIAL\_VAR line3 It at last grew so small,  
MSG 2691365 !V TRIAL\_VAR line4 He knew nothing at all,  
MSG 2691366 !V TRIAL\_VAR line5 And now he's a college professor.  
MSG 2691367 !V TRIAL\_VAR trialid 166  
MSG 2691368 !V TRIAL\_VAR subtypeid 6  
BUTTON 2691369 3 0  
MSG 2691369 !V TRIAL\_VAR drift 0  
MSG 2691370 !V TRIAL\_VAR list A  
MSG 2691371 !V TRIAL\_VAR rhymetype FILLER  
MSG 2691372 !V TRIAL\_VAR reduced FILLER  
MSG 2691373 !V TRIAL\_VAR clashtype FILLER  
MSG 2691374 !V TRIAL\_VAR secondarytask this  
MSG 2691375 !V TRIAL\_VAR dirtytype clean  
MSG 2691376 !V TRIAL\_VAR line2target FILLER  
MSG 2691377 !V TRIAL\_VAR line1regions FILLER  
MSG 2691378 !V TRIAL\_VAR targetregion FILLER  
MSG 2691379 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2691380 !V TRIAL\_VAR line1 There once was an old man of Esser,  
MSG 2691381 !V TRIAL\_VAR line2 Whose knowledge grew lesser and

lesser,

MSG 2691382 !V TRIAL\_VAR line3 It at last grew so small,  
MSG 2691383 !V TRIAL\_VAR line4 He knew nothing at all,  
MSG 2691384 !V TRIAL\_VAR line5 And now he's a college professor.  
MSG 2691385 !V TRIAL\_VAR trialid 166  
MSG 2691386 !V TRIAL\_VAR subtypeid 6  
MSG 2691387 !V TRIAL\_VAR drift 0  
MSG 2691388 !V TRIAL\_VAR list A  
MSG 2691389 !V TRIAL\_VAR rhymetype FILLER  
MSG 2691390 !V TRIAL\_VAR reduced FILLER  
MSG 2691391 !V TRIAL\_VAR clashtype FILLER  
MSG 2691392 !V TRIAL\_VAR secondarytask this  
MSG 2691393 !V TRIAL\_VAR dirtytype clean  
MSG 2691394 !V TRIAL\_VAR line2target FILLER  
MSG 2691395 !V TRIAL\_VAR line1regions FILLER  
MSG 2691396 !V TRIAL\_VAR targetregion FILLER  
MSG 2691397 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2691398 !V TRIAL\_VAR line1 There once was an old man of Esser,  
MSG 2691399 !V TRIAL\_VAR line2 Whose knowledge grew lesser and

lesser,

MSG 2691400 !V TRIAL\_VAR line3 It at last grew so small,  
MSG 2691401 !V TRIAL\_VAR line4 He knew nothing at all,  
MSG 2691402 !V TRIAL\_VAR line5 And now he's a college professor.  
MSG 2691403 TRIAL\_RESULT 0  
MSG 2691543 prepare\_sequence  
MSG 2691543 TRIALID 92  
MSG 2691598 RECCFG CR 1000 2 1 R  
MSG 2691598 ELCLCFG MTABLER  
MSG 2691598 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2691598 THRESHOLDS R 77 253

MSG 2691598 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2691598 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2691598 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2691598 ELCL\_PROC CENTROID (3)  
 MSG 2691598 ELCL\_PCR\_PARAM 5 3.0  
 START 2691599 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2691599 127  
 MSG 2691599 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2691606  
 MSG 2691655 START LIMERICK ID# 122  
 MSG 2691659 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_93.vcl  
 MSG 2691669 START SECONDARY TASK  
 EFIX R 2691606 2691835 230 1042.6 225.8 800  
 SSACC R 2691836  
 ESACC R 2691836 2691877 42 1043.5 225.7 716.1 223.7  
 6.47 249  
 SFIX R 2691878  
 EFIX R 2691878 2692042 165 721.2 215.0 820  
 SSACC R 2692043  
 ESACC R 2692043 2692076 34 720.9 212.7 506.1 234.9  
 4.22 244  
 SFIX R 2692077  
 EFIX R 2692077 2692497 421 509.5 226.7 821  
 SSACC R 2692498  
 ESACC R 2692498 2692509 12 504.6 224.9 474.5 243.8  
 0.71 77  
 SFIX R 2692510  
 BUTTON 2692705 2 1  
 BUTTON 2692801 2 0  
 EFIX R 2692510 2692835 326 480.6 239.7 806  
 SSACC R 2692836  
 ESACC R 2692836 2692860 25 482.3 239.7 511.4 328.2  
 1.99 152  
 SFIX R 2692861  
 EFIX R 2692861 2693117 257 508.4 314.7 844  
 SSACC R 2693118  
 ESACC R 2693118 2693140 23 510.8 312.0 619.2 310.4  
 2.12 185  
 SFIX R 2693141  
 MSG 2693201 -10 SYNCTIME  
 MSG 2693202 -10 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/  
 IA\_93.ias  
 MSG 2693214 SHOW LIMERICK  
 EFIX R 2693141 2693436 296 615.3 311.5 874  
 SSACC R 2693437

ESACC R	2693437	2693459	23	611.0	308.8	745.5	313.6
2.65	200						
SFIX R	2693460						
EFIX R	2693460	2693706	247	768.7	308.9	867	
SSACC R	2693707						
SBLINK R	2693732						
EBLINK R	2693732	2693812	81				
ESACC R	2693707	2693881	175	770.9	323.1	874.9	294.3
2.15	858						
SFIX R	2693882						
EFIX R	2693882	2694180	299	872.7	287.8	859	
SSACC R	2694181						
ESACC R	2694181	2694194	14	869.8	284.7	832.6	290.5
0.75	66						
SFIX R	2694195						
EFIX R	2694195	2694361	167	809.4	293.8	898	
SSACC R	2694362						
ESACC R	2694362	2694382	21	807.6	291.8	727.3	311.6
1.65	127						
SFIX R	2694383						
EFIX R	2694383	2694818	436	728.3	315.7	867	
SSACC R	2694819						
ESACC R	2694819	2694831	13	726.8	317.9	680.4	326.9
0.94	94						
SFIX R	2694832						
EFIX R	2694832	2694986	155	673.3	329.8	856	
SSACC R	2694987						
ESACC R	2694987	2694996	10	673.4	329.5	696.4	318.1
0.52	58						
SFIX R	2694997						
EFIX R	2694997	2695101	105	699.8	316.9	853	
SSACC R	2695102						
ESACC R	2695102	2695126	25	701.3	314.5	860.8	307.1
3.16	238						
SFIX R	2695127						
EFIX R	2695127	2695232	106	868.5	306.3	850	
SSACC R	2695233						
ESACC R	2695233	2695272	40	870.9	297.8	585.2	379.4
5.90	294						
SFIX R	2695273						
EFIX R	2695273	2695490	218	588.8	365.2	870	
SSACC R	2695491						
ESACC R	2695491	2695508	18	585.0	359.1	640.6	359.7
1.09	105						
SFIX R	2695509						
EFIX R	2695509	2695708	200	642.8	350.8	877	
SSACC R	2695709						
ESACC R	2695709	2695731	23	646.8	355.1	745.2	346.0
1.95	153						
SFIX R	2695732						

EFIX R	2695732	2695929	198	737.2	347.5	856	
SSACC R	2695930						
ESACC R	2695930	2695956	27	734.0	342.5	593.3	407.4
3.11	233						
SFIX R	2695957						
EFIX R	2695957	2696082	126	589.6	397.9	858	
SSACC R	2696083						
SBLINK R	2696106						
EBLINK R	2696106	2696264	159				
ESACC R	2696083	2696326	244	580.1	412.1	623.9	392.7
0.96	1020						
SFIX R	2696327						
EFIX R	2696327	2696441	115	620.6	406.6	875	
SSACC R	2696442						
ESACC R	2696442	2696463	22	618.6	408.6	717.9	399.9
1.97	161						
SFIX R	2696464						
EFIX R	2696464	2696701	238	710.7	394.0	932	
SSACC R	2696702						
ESACC R	2696702	2696731	30	707.9	392.0	567.5	465.7
3.19	223						
SFIX R	2696732						
EFIX R	2696732	2697042	311	564.5	453.7	887	
SSACC R	2697043						
ESACC R	2697043	2697065	23	558.6	454.6	645.9	450.2
1.71	133						
SFIX R	2697066						
EFIX R	2697066	2697225	160	647.3	453.3	861	
SSACC R	2697226						
ESACC R	2697226	2697248	23	645.9	457.7	545.1	472.5
2.00	153						
SFIX R	2697249						
EFIX R	2697249	2697454	206	544.9	457.3	864	
SSACC R	2697455						
ESACC R	2697455	2697474	20	540.5	456.8	603.4	455.1
1.23	112						
SFIX R	2697475						
EFIX R	2697475	2697637	163	596.8	459.7	875	
SSACC R	2697638						
ESACC R	2697638	2697658	21	596.5	454.2	663.6	450.3
1.32	122						
SFIX R	2697659						
EFIX R	2697659	2697809	151	660.9	450.9	890	
SSACC R	2697810						
ESACC R	2697810	2697830	21	661.1	453.4	659.0	392.1
1.33	131						
SFIX R	2697831						
EFIX R	2697831	2698085	255	661.1	401.0	927	
SSACC R	2698086						
ESACC R	2698086	2698110	25	665.3	400.6	637.9	473.2

1.67	116						
SFIX R	2698111						
EFIX R	2698111	2698460	350	645.2	459.1	984	
SSACC R	2698461						
ESACC R	2698461	2698486	26	647.5	458.6	799.7	484.6
3.06	215						
SFIX R	2698487						
EFIX R	2698487	2698714	228	809.8	481.8	981	
SSACC R	2698715						
ESACC R	2698715	2698742	28	811.1	482.8	607.5	496.7
4.03	268						
SFIX R	2698743						
EFIX R	2698743	2699128	386	596.6	495.9	992	
SSACC R	2699129						
ESACC R	2699129	2699143	15	597.4	499.1	545.6	500.3
1.01	92						
SFIX R	2699144						
EFIX R	2699144	2699442	299	538.8	496.8	990	
SSACC R	2699443						
ESACC R	2699443	2699468	26	535.5	492.8	677.1	491.7
2.78	200						
SFIX R	2699469						
EFIX R	2699469	2699699	231	682.1	495.4	972	
SSACC R	2699700						
ESACC R	2699700	2699720	21	681.5	492.6	776.4	502.7
1.89	152						
SFIX R	2699721						
EFIX R	2699721	2699916	196	784.5	492.6	961	
SSACC R	2699917						
ESACC R	2699917	2699939	23	786.7	490.2	887.2	474.6
2.02	173						
SFIX R	2699940						
EFIX R	2699940	2700217	278	877.5	477.9	948	
SSACC R	2700218						
SBLINK R	2700242						
EBLINK R	2700242	2700328	87				
ESACC R	2700218	2700393	176	877.8	473.3	770.4	426.1
2.37	845						
SFIX R	2700394						
EFIX R	2700394	2700478	85	769.3	439.1	938	
SSACC R	2700479						
ESACC R	2700479	2700505	27	765.9	441.2	756.1	318.8
2.68	169						
SFIX R	2700506						
EFIX R	2700506	2700763	258	752.6	317.7	959	
SSACC R	2700764						
ESACC R	2700764	2700792	29	750.0	311.1	899.0	276.5
3.05	173						
SFIX R	2700793						
EFIX R	2700793	2701091	299	901.2	281.1	902	

SSACC R	2701092							
ESACC R	2701092	2701128	37		899.7	279.6	637.9	298.5
5.19	261							
SFIX R	2701129							
EFIX R	2701129	2701516	388		639.9	298.4	843	
SSACC R	2701517							
SBLINK R	2701570							
EBLINK R	2701570	2701678	109					
ESACC R	2701517	2701751	235		635.1	302.3	837.4	442.1
5.03	695							
SFIX R	2701752							
EFIX R	2701752	2701871	120		837.7	457.5	795	
SSACC R	2701872							
ESACC R	2701872	2701902	31		839.0	461.1	640.3	450.7
3.93	231							
SFIX R	2701903							
EFIX R	2701903	2702191	289		637.3	438.5	850	
SSACC R	2702192							
ESACC R	2702192	2702202	11		633.3	438.2	657.7	447.0
0.52	52							
SFIX R	2702203							
EFIX R	2702203	2702377	175		652.7	448.1	846	
SSACC R	2702378							
ESACC R	2702378	2702398	21		651.8	447.3	650.9	398.4
1.06	93							
SFIX R	2702399							
EFIX R	2702399	2702583	185		652.3	398.4	869	
SSACC R	2702584							
ESACC R	2702584	2702607	24		651.6	396.5	552.5	452.8
2.30	191							
SFIX R	2702608							
EFIX R	2702608	2703253	646		563.1	450.9	942	
SSACC R	2703254							
SBLINK R	2703264							
EBLINK R	2703264	2703269	6					
ESACC R	2703254	2703278	25		651.6	396.5	552.5	452.8
2.29	0							
SFIX R	2703279							
BUTTON	2703337	2	1					
MSG	2703339	0	2670636.823					
MSG	2703353	STOP SECONDARY TASK						
BUTTON	2703461	2	0					
EFIX R	2703279	2703484	206		570.1	453.2	1013	
SSACC R	2703485							
ESACC R	2703485	2703518	34		573.7	452.5	564.5	251.6
4.35	231							
SFIX R	2703519							
EFIX R	2703519	2703669	151		570.6	251.4	1028	
SSACC R	2703670							
ESACC R	2703670	2703681	12		573.2	247.1	582.8	219.0

0.63	62						
SFIX R	2703682						
EFIX R	2703682	2703833	152	572.9	224.1	1017	
SSACC R	2703834						
ESACC R	2703834	2703876	43	574.9	224.1	975.9	181.4
7.93	325						
SFIX R	2703877						
EFIX R	2703877	2704261	385	955.8	185.3	918	
SSACC R	2704262						
SBLINK R	2704300						
EBLINK R	2704300	2704413	114				
ESACC R	2704262	2704482	221	955.8	203.8	594.6	236.5
7.15	641						
SFIX R	2704483						
BUTTON	2704729	2	1				
MSG	2704731	end_trial	-32768				
MSG	2704731	!V TRIAL_VAR	TrialID	122			
MSG	2704731	!V TRIAL_VAR	List A				
MSG	2704731	!V TRIAL_VAR	RhymeType	SW			
MSG	2704731	!V TRIAL_VAR	Reduced	N			
MSG	2704731	!V TRIAL_VAR	ClashType	clash			
MSG	2704731	!V TRIAL_VAR	SecondaryTask	tap			
MSG	2704732	!V TRIAL_VAR	DirtyType	clean			
MSG	2704732	!V TRIAL_VAR	Line2Target	complex			
MSG	2704732	!V TRIAL_VAR	Line1Regions	8			
MSG	2704732	!V TRIAL_VAR	TargetRegion	6			
MSG	2704732	!V TRIAL_VAR	Lines1and2Regions	14			
MSG	2704732	!V TRIAL_VAR	line1	The crew worked so hard for their paychecks			
MSG	2704732	!V TRIAL_VAR	line2	Their work was so terribly complex			
MSG	2704732	!V TRIAL_VAR	line3	They went out for beer			
MSG	2704732	!V TRIAL_VAR	line4	In a bar by the pier			
MSG	2704732	!V TRIAL_VAR	line5	Then home to their wives in the projects.			
MSG	2704743	SHOW FOLLOWUP QUESTION					
BUTTON	2704833	2	0				
EFIX R	2704483	2704863	381	592.6	234.6	905	
SSACC R	2704864						
ESACC R	2704864	2704887	24	591.1	222.4	675.5	300.4
2.36	192						
SFIX R	2704888						
EFIX R	2704888	2705016	129	673.6	287.3	940	
SSACC R	2705017						
ESACC R	2705017	2705041	25	671.6	281.9	799.3	280.3
2.52	188						
SFIX R	2705042						
EFIX R	2705042	2705215	174	794.3	276.3	927	
SSACC R	2705216						
ESACC R	2705216	2705235	20	792.4	276.4	862.4	265.5
1.41	117						

SFIX R	2705236						
EFIX R	2705236	2705845	610	857.0	266.3	883	
SSACC R	2705846						
ESACC R	2705846	2705863	18	860.0	267.6	799.2	268.7
1.21	107						
SFIX R	2705864						
BUTTON	2705921	2	1				
EFIX R	2705864	2705940	77	802.7	266.3	870	
INPUT	2705942	127					
END	2705942	EVENTS	RES	50.84	46.05		
MSG	2705990	!V TRIAL_VAR	trialid	122			
MSG	2705991	!V TRIAL_VAR	rhymetype	SW			
MSG	2705992	!V TRIAL_VAR	clashtype	clash			
MSG	2705993	!V TRIAL_VAR	secondarytask	tap			
MSG	2705994	!V TRIAL_VAR	dirtytype	clean			
MSG	2705995	!V TRIAL_VAR	line2target	complex			
MSG	2705996	!V TRIAL_VAR	line1	The crew worked so hard for their paychecks			
MSG	2705997	!V TRIAL_VAR	line2	Their work was so terribly complex			
MSG	2705998	!V TRIAL_VAR	line3	They went out for beer			
MSG	2705999	!V TRIAL_VAR	line4	In a bar by the pier			
MSG	2706000	!V TRIAL_VAR	line5	Then home to their wives in the projects.			
MSG	2706001	!V TRIAL_VAR	trialid	122			
MSG	2706002	!V TRIAL_VAR	subtypeid	2			
MSG	2706003	!V TRIAL_VAR	list	A			
MSG	2706004	!V TRIAL_VAR	rhymetype	SW			
MSG	2706005	!V TRIAL_VAR	reduced	N			
MSG	2706006	!V TRIAL_VAR	clashtype	clash			
MSG	2706007	!V TRIAL_VAR	secondarytask	tap			
MSG	2706008	!V TRIAL_VAR	dirtytype	clean			
MSG	2706009	!V TRIAL_VAR	line2target	complex			
MSG	2706010	!V TRIAL_VAR	line1regions	8			
MSG	2706011	!V TRIAL_VAR	targetregion	6			
MSG	2706012	!V TRIAL_VAR	lines1and2regions	14			
MSG	2706013	!V TRIAL_VAR	line1	The crew worked so hard for their paychecks			
MSG	2706014	!V TRIAL_VAR	line2	Their work was so terribly complex			
MSG	2706015	!V TRIAL_VAR	line3	They went out for beer			
MSG	2706016	!V TRIAL_VAR	line4	In a bar by the pier			
BUTTON	2706017	2	0				
MSG	2706017	!V TRIAL_VAR	line5	Then home to their wives in the projects.			
MSG	2706018	!V TRIAL_VAR	trialid	122			
MSG	2706019	!V TRIAL_VAR	subtypeid	2			
MSG	2706020	!V TRIAL_VAR	list	A			
MSG	2706021	!V TRIAL_VAR	rhymetype	SW			
MSG	2706022	!V TRIAL_VAR	reduced	N			
MSG	2706023	!V TRIAL_VAR	clashtype	clash			
MSG	2706024	!V TRIAL_VAR	secondarytask	tap			

MSG 2706025 !V TRIAL\_VAR dirtytype clean  
MSG 2706026 !V TRIAL\_VAR line2target complex  
MSG 2706027 !V TRIAL\_VAR line1regions 8  
MSG 2706028 !V TRIAL\_VAR targetregion 6  
MSG 2706029 !V TRIAL\_VAR lines1and2regions 14  
MSG 2706030 !V TRIAL\_VAR line1 The crew worked so hard for their  
paychecks  
MSG 2706031 !V TRIAL\_VAR line2 Their work was so terribly complex  
MSG 2706032 !V TRIAL\_VAR line3 They went out for beer  
MSG 2706033 !V TRIAL\_VAR line4 In a bar by the pier  
MSG 2706034 !V TRIAL\_VAR line5 Then home to their wives in the  
projects.  
MSG 2706035 !V TRIAL\_VAR trialid 122  
MSG 2706036 !V TRIAL\_VAR subtypeid 2  
MSG 2706037 !V TRIAL\_VAR drift 0  
MSG 2706038 !V TRIAL\_VAR list A  
MSG 2706039 !V TRIAL\_VAR rhymetype SW  
MSG 2706040 !V TRIAL\_VAR reduced N  
MSG 2706041 !V TRIAL\_VAR clashtype clash  
MSG 2706042 !V TRIAL\_VAR secondarytask tap  
MSG 2706043 !V TRIAL\_VAR dirtytype clean  
MSG 2706044 !V TRIAL\_VAR line2target complex  
MSG 2706045 !V TRIAL\_VAR line1regions 8  
MSG 2706046 !V TRIAL\_VAR targetregion 6  
MSG 2706047 !V TRIAL\_VAR lines1and2regions 14  
MSG 2706048 !V TRIAL\_VAR line1 The crew worked so hard for their  
paychecks  
MSG 2706049 !V TRIAL\_VAR line2 Their work was so terribly complex  
MSG 2706050 !V TRIAL\_VAR line3 They went out for beer  
MSG 2706051 !V TRIAL\_VAR line4 In a bar by the pier  
MSG 2706052 !V TRIAL\_VAR line5 Then home to their wives in the  
projects.  
MSG 2706053 !V TRIAL\_VAR trialid 122  
MSG 2706054 !V TRIAL\_VAR subtypeid 2  
MSG 2706055 !V TRIAL\_VAR drift 0  
MSG 2706056 !V TRIAL\_VAR list A  
MSG 2706057 !V TRIAL\_VAR rhymetype SW  
MSG 2706058 !V TRIAL\_VAR reduced N  
MSG 2706059 !V TRIAL\_VAR clashtype clash  
MSG 2706060 !V TRIAL\_VAR secondarytask tap  
MSG 2706061 !V TRIAL\_VAR dirtytype clean  
MSG 2706062 !V TRIAL\_VAR line2target complex  
MSG 2706063 !V TRIAL\_VAR line1regions 8  
MSG 2706064 !V TRIAL\_VAR targetregion 6  
MSG 2706065 !V TRIAL\_VAR lines1and2regions 14  
MSG 2706066 !V TRIAL\_VAR line1 The crew worked so hard for their  
paychecks  
MSG 2706067 !V TRIAL\_VAR line2 Their work was so terribly complex  
MSG 2706068 !V TRIAL\_VAR line3 They went out for beer  
MSG 2706069 !V TRIAL\_VAR line4 In a bar by the pier

MSG 2706070 !V TRIAL\_VAR line5 Then home to their wives in the projects.  
 MSG 2706071 TRIAL\_RESULT 0  
 MSG 2706211 prepare\_sequence  
 MSG 2706211 TRIALID 93  
 MSG 2706266 RECCFG CR 1000 2 1 R  
 MSG 2706266 ELCLCFG MTABLER  
 MSG 2706266 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2706266 THRESHOLDS R 77 253  
 MSG 2706266 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2706266 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2706266 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2706266 ELCL\_PROC CENTROID (3)  
 MSG 2706266 ELCL\_PCR\_PARAM 5 3.0  
 START 2706267 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2706267 127  
 MSG 2706267 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2706274  
 MSG 2706321 START LIMERICK ID# 142  
 MSG 2706324 -8 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_94.vcl  
 MSG 2706333 START SECONDARY TASK  
 EFIX R 2706274 2706454 181 809.6 265.5 930  
 SSACC R 2706455  
 ESACC R 2706455 2706492 38 812.0 267.4 560.6 219.3  
 5.04 221  
 SFIX R 2706493  
 EFIX R 2706493 2706679 187 568.9 219.2 946  
 SSACC R 2706680  
 ESACC R 2706680 2706700 21 568.7 218.4 488.5 213.2  
 1.56 113  
 SFIX R 2706701  
 EFIX R 2706701 2706852 152 483.7 218.5 937  
 SSACC R 2706853  
 ESACC R 2706853 2706897 45 480.9 214.5 832.8 197.4  
 6.89 304  
 SFIX R 2706898  
 EFIX R 2706898 2707106 209 815.7 192.5 891  
 SSACC R 2707107  
 ESACC R 2707107 2707125 19 814.3 198.9 890.9 195.5  
 1.52 135  
 SFIX R 2707126  
 EFIX R 2707126 2707277 152 889.6 195.1 881  
 SSACC R 2707278  
 ESACC R 2707278 2707316 39 887.0 192.5 1140.5 184.3  
 5.01 236

SFIX R	2707317						
EFIX R	2707317	2707555	239	1127.9	183.3	865	
SSACC R	2707556						
ESACC R	2707556	2707600	45	1125.5	187.4	737.7	216.7
7.68	290						
SFIX R	2707601						
BUTTON	2707693	3	1				
BUTTON	2707757	3	0				
EFIX R	2707601	2707847	247	732.6	210.9	911	
SSACC R	2707848						
ESACC R	2707848	2707880	33	728.0	209.8	508.8	294.2
4.66	303						
SFIX R	2707881						
MSG	2708183	-10	SYNCTIME				
MSG	2708184	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_94.ias							
MSG	2708195	SHOW LIMERICK					
EFIX R	2707881	2708216	336	514.8	286.6	960	
SSACC R	2708217						
ESACC R	2708217	2708224	8	514.1	284.2	495.5	292.3
0.40	55						
SFIX R	2708225						
EFIX R	2708225	2708412	188	497.3	295.0	950	
SSACC R	2708413						
ESACC R	2708413	2708437	25	503.1	298.5	639.5	312.4
2.68	201						
SFIX R	2708438						
EFIX R	2708438	2708578	141	641.1	302.5	919	
SSACC R	2708579						
ESACC R	2708579	2708601	23	643.5	302.8	765.1	301.8
2.40	187						
SFIX R	2708602						
EFIX R	2708602	2709113	512	767.6	296.3	902	
SSACC R	2709114						
ESACC R	2709114	2709130	17	770.5	289.5	713.1	288.3
1.13	94						
SFIX R	2709131						
EFIX R	2709131	2709300	170	709.4	295.8	883	
SSACC R	2709301						
SBLINK R	2709325						
EFLINK R	2709325	2709417	93				
ESACC R	2709301	2709499	199	712.0	313.2	706.0	289.6
0.53	767						
SFIX R	2709500						
EFIX R	2709500	2709610	111	708.5	298.6	871	
SSACC R	2709611						
ESACC R	2709611	2709647	37	707.3	304.0	602.4	364.8
2.45	98						
SFIX R	2709648						
EFIX R	2709648	2709891	244	613.2	359.4	907	

SSACC R	2709892						
ESACC R	2709892	2709900	9	608.2	358.5	588.2	360.5
0.39	50						
SFIX R	2709901						
EFIX R	2709901	2710057	157	591.5	362.8	903	
SSACC R	2710058						
ESACC R	2710058	2710082	25	589.6	359.4	739.8	352.2
2.96	217						
SFIX R	2710083						
EFIX R	2710083	2710323	241	748.6	351.8	884	
SSACC R	2710324						
ESACC R	2710324	2710346	23	745.9	354.7	851.3	346.8
2.10	165						
SFIX R	2710347						
EFIX R	2710347	2710606	260	852.7	346.3	863	
SSACC R	2710607						
ESACC R	2710607	2710630	24	852.6	347.1	716.9	357.4
2.70	177						
SFIX R	2710631						
EFIX R	2710631	2710890	260	685.2	355.7	860	
SSACC R	2710891						
ESACC R	2710891	2710906	16	688.1	353.9	733.6	351.2
0.90	87						
SFIX R	2710907						
EFIX R	2710907	2711041	135	722.0	350.3	865	
SSACC R	2711042						
ESACC R	2711042	2711070	29	721.9	352.2	542.5	405.8
3.71	255						
SFIX R	2711071						
EFIX R	2711071	2711258	188	537.0	395.9	887	
SSACC R	2711259						
ESACC R	2711259	2711281	23	535.3	393.3	637.9	407.0
2.03	144						
SFIX R	2711282						
EFIX R	2711282	2711525	244	636.4	404.8	900	
SSACC R	2711526						
ESACC R	2711526	2711547	22	637.6	401.0	688.2	459.8
1.62	142						
SFIX R	2711548						
EFIX R	2711548	2711883	336	684.8	447.7	914	
SSACC R	2711884						
ESACC R	2711884	2711903	20	684.8	454.4	620.4	466.0
1.29	111						
SFIX R	2711904						
EFIX R	2711904	2712065	162	623.7	461.9	915	
SSACC R	2712066						
ESACC R	2712066	2712087	22	624.5	459.5	625.9	500.6
0.89	93						
SFIX R	2712088						
EFIX R	2712088	2712244	157	623.8	490.8	901	

SSACC R	2712245						
ESACC R	2712245	2712277	33	618.8	489.9	838.5	499.6
4.35	247						
SFIX R	2712278						
EFIX R	2712278	2712357	80	829.5	498.1		895
SSACC R	2712358						
SBLINK R	2712368						
EBLINK R	2712368	2712371	4				
ESACC R	2712358	2712380	23	618.8	489.9	838.5	499.6
4.37	0						
SFIX R	2712381						
EFIX R	2712381	2712402	22	828.3	495.2		903
SSACC R	2712403						
SBLINK R	2712413						
EBLINK R	2712413	2712414	2				
ESACC R	2712403	2712423	21	618.8	489.9	838.5	499.6
4.36	0						
SFIX R	2712424						
EFIX R	2712424	2712447	24	825.5	497.0		901
SSACC R	2712448						
SBLINK R	2712458						
EBLINK R	2712458	2712489	32				
ESACC R	2712448	2712498	51	618.8	489.9	838.5	499.6
4.37	0						
SFIX R	2712499						
EFIX R	2712499	2712580	82	826.0	500.8		909
SSACC R	2712581						
ESACC R	2712581	2712615	35	827.2	499.3	601.6	505.7
4.45	254						
SFIX R	2712616						
EFIX R	2712616	2712851	236	608.6	502.1		912
SSACC R	2712852						
ESACC R	2712852	2712868	17	611.0	497.6	622.5	490.5
0.27	45						
SFIX R	2712869						
BUTTON	2712945	3	1				
MSG	2712947	0	2680244.84				
MSG	2712952	STOP SECONDARY TASK					
EFIX R	2712869	2712987	119	614.4	494.6		898
SSACC R	2712988						
ESACC R	2712988	2713013	26	611.9	492.9	786.9	493.5
3.45	255						
SFIX R	2713014						
BUTTON	2713077	3	0				
EFIX R	2713014	2713093	80	788.6	492.6		885
SSACC R	2713094						
SBLINK R	2713104						
EBLINK R	2713104	2713121	18				
ESACC R	2713094	2713130	37	611.9	492.9	786.9	493.5
3.47	0						

SFIX R	2713131						
EFIX R	2713131	2713163	33	790.0	492.9	888	
SSACC R	2713164						
ESACC R	2713164	2713210	47	793.0	494.0	795.1	218.8
5.99	284						
SFIX R	2713211						
EFIX R	2713211	2713347	137	795.5	230.5	900	
SSACC R	2713348						
ESACC R	2713348	2713385	38	798.6	228.8	578.8	221.5
4.32	182						
SFIX R	2713386						
EFIX R	2713386	2713606	221	590.1	222.4	873	
SSACC R	2713607						
ESACC R	2713607	2713649	43	590.3	227.8	886.9	201.7
5.86	255						
SFIX R	2713650						
EFIX R	2713650	2713832	183	881.1	197.5	800	
SSACC R	2713833						
ESACC R	2713833	2713868	36	879.1	195.3	1059.9	197.7
3.58	184						
SFIX R	2713869						
EFIX R	2713869	2714262	394	1051.3	193.4	767	
SSACC R	2714263						
SBLINK R	2714310						
EBLINK R	2714310	2714413	104				
ESACC R	2714263	2714482	220	1046.7	202.4	860.4	278.6
4.05	506						
SFIX R	2714483						
BUTTON	2714633	3	1				
MSG	2714635	end_trial	-32768				
MSG	2714635	!V TRIAL_VAR	TrialID 142				
MSG	2714635	!V TRIAL_VAR	List A				
MSG	2714635	!V TRIAL_VAR	RhymeType SW				
MSG	2714635	!V TRIAL_VAR	Reduced Y				
MSG	2714635	!V TRIAL_VAR	ClashType clash				
MSG	2714635	!V TRIAL_VAR	SecondaryTask this				
MSG	2714636	!V TRIAL_VAR	DirtyType clean				
MSG	2714636	!V TRIAL_VAR	Line2Target ally.				
MSG	2714636	!V TRIAL_VAR	Line1Regions 8				
MSG	2714636	!V TRIAL_VAR	TargetRegion 8				
MSG	2714636	!V TRIAL_VAR	Lines1and2Regions 16				
MSG	2714636	!V TRIAL_VAR	line1 The guy who got lost on a flyby				
MSG	2714636	!V TRIAL_VAR	line2 Killed folks with whom we want to				
ally.							
MSG	2714636	!V TRIAL_VAR	line3 For them it was tragic,				
MSG	2714636	!V TRIAL_VAR	line4 And not the least magic.				
MSG	2714637	!V TRIAL_VAR	line5 Our friends shouldn't be in the				
bull's eye.							
MSG	2714648	SHOW FOLLOWUP QUESTION					
BUTTON	2714737	3	0				

EFIX R	2714483	2714881	399	861.2	280.7	810	
SSACC R	2714882						
ESACC R	2714882	2714894	13	864.6	272.4	828.9	277.3
0.72	73						
SFIX R	2714895						
EFIX R	2714895	2714990	96	838.1	272.0	872	
SSACC R	2714991						
SBLINK R	2715001						
EFLINK R	2715001	2715060	60				
ESACC R	2714991	2715069	79	864.6	272.4	828.9	277.3
0.72	0						
SFIX R	2715070						
EFIX R	2715070	2715201	132	913.3	263.1	853	
SSACC R	2715202						
ESACC R	2715202	2715242	41	916.3	259.2	1214.4	259.7
5.90	296						
SFIX R	2715243						
EFIX R	2715243	2715688	446	1206.6	262.0	803	
SSACC R	2715689						
ESACC R	2715689	2715708	20	1205.8	263.1	1284.7	265.8
1.55	131						
SFIX R	2715709						
EFIX R	2715709	2716739	1031	1272.3	261.7	801	
SSACC R	2716740						
ESACC R	2716740	2716748	9	1264.9	259.0	1246.7	266.7
0.39	49						
SFIX R	2716749						
BUTTON	2717017	3	1				
EFIX R	2716749	2717036	288	1242.4	264.9	854	
INPUT	2717038	127					
END	2717038	EVENTS	RES	50.77	46.07		
MSG	2717088	!V TRIAL_VAR trialid	142				
MSG	2717089	!V TRIAL_VAR rhyme type	SW				
MSG	2717090	!V TRIAL_VAR clash type	clash				
MSG	2717091	!V TRIAL_VAR secondary task	this				
MSG	2717092	!V TRIAL_VAR dirty type	clean				
MSG	2717093	!V TRIAL_VAR line2 target	ally.				
MSG	2717094	!V TRIAL_VAR line1	The guy who got lost on a flyby				
MSG	2717095	!V TRIAL_VAR line2	Killed folks with whom we want to				
ally.							
MSG	2717096	!V TRIAL_VAR line3	For them it was tragic,				
MSG	2717097	!V TRIAL_VAR line4	And not the least magic.				
MSG	2717098	!V TRIAL_VAR line5	Our friends shouldn't be in the				
bull's eye.							
MSG	2717099	!V TRIAL_VAR trialid	142				
MSG	2717100	!V TRIAL_VAR subtype id	22				
MSG	2717101	!V TRIAL_VAR list	A				
MSG	2717102	!V TRIAL_VAR rhyme type	SW				
MSG	2717103	!V TRIAL_VAR reduced	Y				
MSG	2717104	!V TRIAL_VAR clash type	clash				

MSG 2717105 !V TRIAL\_VAR secondarytask this  
MSG 2717106 !V TRIAL\_VAR dirtytype clean  
MSG 2717107 !V TRIAL\_VAR line2target ally.  
MSG 2717108 !V TRIAL\_VAR line1regions 8  
MSG 2717109 !V TRIAL\_VAR targetregion 8  
MSG 2717110 !V TRIAL\_VAR lines1and2regions 16  
MSG 2717111 !V TRIAL\_VAR line1 The guy who got lost on a flyby  
MSG 2717112 !V TRIAL\_VAR line2 Killed folks with whom we want to  
ally.  
MSG 2717113 !V TRIAL\_VAR line3 For them it was tragic,  
MSG 2717114 !V TRIAL\_VAR line4 And not the least magic.  
MSG 2717115 !V TRIAL\_VAR line5 Our friends shouldn't be in the  
bull's eye.  
MSG 2717116 !V TRIAL\_VAR trialid 142  
MSG 2717117 !V TRIAL\_VAR subtypeid 22  
MSG 2717118 !V TRIAL\_VAR list A  
MSG 2717119 !V TRIAL\_VAR rhymetype SW  
MSG 2717120 !V TRIAL\_VAR reduced Y  
MSG 2717121 !V TRIAL\_VAR clashtype clash  
MSG 2717122 !V TRIAL\_VAR secondarytask this  
MSG 2717123 !V TRIAL\_VAR dirtytype clean  
MSG 2717124 !V TRIAL\_VAR line2target ally.  
MSG 2717125 !V TRIAL\_VAR line1regions 8  
MSG 2717126 !V TRIAL\_VAR targetregion 8  
MSG 2717127 !V TRIAL\_VAR lines1and2regions 16  
MSG 2717128 !V TRIAL\_VAR line1 The guy who got lost on a flyby  
MSG 2717129 !V TRIAL\_VAR line2 Killed folks with whom we want to  
ally.  
MSG 2717130 !V TRIAL\_VAR line3 For them it was tragic,  
MSG 2717131 !V TRIAL\_VAR line4 And not the least magic.  
MSG 2717132 !V TRIAL\_VAR line5 Our friends shouldn't be in the  
bull's eye.  
MSG 2717133 !V TRIAL\_VAR trialid 142  
MSG 2717134 !V TRIAL\_VAR subtypeid 22  
MSG 2717135 !V TRIAL\_VAR drift 0  
MSG 2717136 !V TRIAL\_VAR list A  
MSG 2717137 !V TRIAL\_VAR rhymetype SW  
MSG 2717138 !V TRIAL\_VAR reduced Y  
MSG 2717139 !V TRIAL\_VAR clashtype clash  
MSG 2717140 !V TRIAL\_VAR secondarytask this  
MSG 2717141 !V TRIAL\_VAR dirtytype clean  
MSG 2717142 !V TRIAL\_VAR line2target ally.  
MSG 2717143 !V TRIAL\_VAR line1regions 8  
MSG 2717144 !V TRIAL\_VAR targetregion 8  
BUTTON 2717145 3 0  
MSG 2717145 !V TRIAL\_VAR lines1and2regions 16  
MSG 2717146 !V TRIAL\_VAR line1 The guy who got lost on a flyby  
MSG 2717147 !V TRIAL\_VAR line2 Killed folks with whom we want to  
ally.  
MSG 2717148 !V TRIAL\_VAR line3 For them it was tragic,

MSG 2717149 !V TRIAL\_VAR line4 And not the least magic.  
 MSG 2717150 !V TRIAL\_VAR line5 Our friends shouldn't be in the  
 bull's eye.  
 MSG 2717151 !V TRIAL\_VAR trialid 142  
 MSG 2717152 !V TRIAL\_VAR subtypeid 22  
 MSG 2717153 !V TRIAL\_VAR drift 0  
 MSG 2717154 !V TRIAL\_VAR list A  
 MSG 2717155 !V TRIAL\_VAR rhymetype SW  
 MSG 2717156 !V TRIAL\_VAR reduced Y  
 MSG 2717157 !V TRIAL\_VAR clashtype clash  
 MSG 2717158 !V TRIAL\_VAR secondarytask this  
 MSG 2717159 !V TRIAL\_VAR dirtytype clean  
 MSG 2717160 !V TRIAL\_VAR line2target ally.  
 MSG 2717161 !V TRIAL\_VAR line1regions 8  
 MSG 2717162 !V TRIAL\_VAR targetregion 8  
 MSG 2717163 !V TRIAL\_VAR lines1and2regions 16  
 MSG 2717164 !V TRIAL\_VAR line1 The guy who got lost on a flyby  
 MSG 2717165 !V TRIAL\_VAR line2 Killed folks with whom we want to  
 ally.  
 MSG 2717166 !V TRIAL\_VAR line3 For them it was tragic,  
 MSG 2717167 !V TRIAL\_VAR line4 And not the least magic.  
 MSG 2717168 !V TRIAL\_VAR line5 Our friends shouldn't be in the  
 bull's eye.  
 MSG 2717169 TRIAL\_RESULT 0  
 MSG 2717309 prepare\_sequence  
 MSG 2717309 TRIALID 94  
 MSG 2717364 RECCFG CR 1000 2 1 R  
 MSG 2717364 ELCLCFG MTABLER  
 MSG 2717364 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2717364 THRESHOLDS R 77 253  
 MSG 2717364 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2717364 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2717364 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2717364 ELCL\_PROC CENTROID (3)  
 MSG 2717364 ELCL\_PCR\_PARAM 5 3.0  
 START 2717365 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2717365 127  
 MSG 2717365 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2717372  
 EFIX R 2717372 2717388 17 1240.4 259.5 859  
 SSACC R 2717389  
 MSG 2717422 START LIMERICK ID# 165  
 MSG 2717423 -4 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
 graphics/VC\_95.vcl  
 MSG 2717428 START SECONDARY TASK  
 ESACC R 2717389 2717433 45 1241.0 259.8 849.0 237.1

7.76	288						
SFIX R	2717434						
EFIX R	2717434	2717601	168	844.9	234.8	879	
SSACC R	2717602						
ESACC R	2717602	2717637	36	841.3	234.2	591.5	240.4
4.91	254						
SFIX R	2717638						
EFIX R	2717638	2718174	537	587.0	234.0	854	
SSACC R	2718175						
ESACC R	2718175	2718203	29	581.5	225.9	739.4	220.3
3.10	149						
SFIX R	2718204						
EFIX R	2718204	2718360	157	767.8	206.7	796	
SSACC R	2718361						
ESACC R	2718361	2718403	43	767.9	207.3	1123.3	192.0
7.03	341						
SFIX R	2718404						
EFIX R	2718404	2718636	233	1105.6	187.2	783	
SSACC R	2718637						
ESACC R	2718637	2718657	21	1104.6	193.9	996.7	195.4
2.13	175						
SFIX R	2718658						
EFIX R	2718658	2718844	187	980.0	191.9	793	
SSACC R	2718845						
SBLINK R	2718880						
EBLINK R	2718880	2719016	137				
BUTTON	2719061	2	1				
ESACC R	2718845	2719090	246	980.2	200.9	654.4	263.8
6.58	647						
SFIX R	2719091						
BUTTON	2719154	2	0				
EFIX R	2719091	2719269	179	655.5	271.4	815	
SSACC R	2719270						
ESACC R	2719270	2719298	29	658.1	268.6	496.4	312.1
3.29	232						
SFIX R	2719299						
MSG	2719549	-10	SYNCTIME				
MSG	2719550	-9	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_95.ias							
MSG	2719560	SHOW LIMERICK					
EFIX R	2719299	2719707	409	513.0	305.1	878	
SSACC R	2719708						
ESACC R	2719708	2719727	20	516.9	303.2	588.8	321.3
1.46	121						
SFIX R	2719728						
EFIX R	2719728	2719881	154	573.7	313.7	849	
SSACC R	2719882						
ESACC R	2719882	2719908	27	568.5	311.0	726.7	311.6
3.11	244						
SFIX R	2719909						

EFIX R	2719909	2720115	207	718.4	312.8	836	
SSACC R	2720116						
ESACC R	2720116	2720131	16	715.4	307.3	675.2	320.9
0.85	87						
SFIX R	2720132						
EFIX R	2720132	2720353	222	674.3	317.5	821	
SSACC R	2720354						
ESACC R	2720354	2720372	19	677.6	323.2	607.4	324.1
1.38	121						
SFIX R	2720373						
EFIX R	2720373	2720528	156	610.0	322.5	813	
SSACC R	2720529						
SBLINK R	2720560						
EBLINK R	2720560	2720675	116				
ESACC R	2720529	2720750	222	610.9	335.0	544.8	356.4
1.37	834						
SFIX R	2720751						
EFIX R	2720751	2720779	29	541.2	365.4	822	
SSACC R	2720780						
ESACC R	2720780	2720789	10	547.2	366.8	571.2	346.8
0.64	71						
SFIX R	2720790						
EFIX R	2720790	2721004	215	576.4	340.0	856	
SSACC R	2721005						
ESACC R	2721005	2721022	18	579.4	333.7	624.5	367.8
1.15	101						
SFIX R	2721023						
EFIX R	2721023	2721198	176	613.9	356.0	913	
SSACC R	2721199						
ESACC R	2721199	2721223	25	608.0	352.0	745.7	361.7
2.72	225						
SFIX R	2721224						
EFIX R	2721224	2721452	229	736.3	353.4	913	
SSACC R	2721453						
ESACC R	2721453	2721472	20	740.3	353.2	676.3	365.6
1.29	118						
SFIX R	2721473						
EFIX R	2721473	2721614	142	686.4	366.6	902	
SSACC R	2721615						
ESACC R	2721615	2721638	24	688.0	370.3	579.5	421.3
2.40	202						
SFIX R	2721639						
EFIX R	2721639	2721854	216	579.3	417.5	898	
SSACC R	2721855						
ESACC R	2721855	2721873	19	576.5	414.3	529.8	418.7
0.92	93						
SFIX R	2721874						
EFIX R	2721874	2722114	241	539.1	416.7	932	
SSACC R	2722115						
ESACC R	2722115	2722148	34	538.6	411.4	652.9	421.9

2.25	119						
SFIX R	2722149						
EFIX R	2722149	2722363	215	640.5	415.2	955	
SSACC R	2722364						
ESACC R	2722364	2722387	24	641.2	413.5	569.7	473.7
1.92	158						
SFIX R	2722388						
EFIX R	2722388	2722563	176	571.1	462.0	991	
SSACC R	2722564						
ESACC R	2722564	2722581	18	568.8	463.3	624.5	458.3
1.10	96						
SFIX R	2722582						
EFIX R	2722582	2722722	141	616.3	461.6	985	
SSACC R	2722723						
ESACC R	2722723	2722745	23	616.6	463.4	710.9	453.8
1.87	162						
SFIX R	2722746						
EFIX R	2722746	2722980	235	706.9	451.8	957	
SSACC R	2722981						
ESACC R	2722981	2723005	25	714.1	449.4	589.7	497.1
2.66	205						
SFIX R	2723006						
EFIX R	2723006	2723198	193	596.9	489.9	948	
SSACC R	2723199						
ESACC R	2723199	2723217	19	594.4	487.9	593.3	434.9
1.15	86						
SFIX R	2723218						
EFIX R	2723218	2723385	168	592.8	447.9	954	
SSACC R	2723386						
ESACC R	2723386	2723404	19	596.3	451.8	660.6	448.4
1.27	135						
SFIX R	2723405						
EFIX R	2723405	2723507	103	649.9	450.4	961	
SSACC R	2723508						
SBLINK R	2723540						
EBLINK R	2723540	2723662	123				
ESACC R	2723508	2723748	241	642.2	448.0	629.8	432.7
0.41	669						
SFIX R	2723749						
EFIX R	2723749	2724114	366	620.5	446.0	1002	
SSACC R	2724115						
ESACC R	2724115	2724128	14	614.9	449.1	566.6	459.9
0.97	85						
SFIX R	2724129						
EFIX R	2724129	2724262	134	568.8	451.7	984	
SSACC R	2724263						
ESACC R	2724263	2724288	26	570.9	449.4	735.3	453.0
3.24	262						
SFIX R	2724289						
EFIX R	2724289	2724547	259	726.6	445.8	926	

SSACC R	2724548						
ESACC R	2724548	2724568	21	728.2	441.9	701.0	496.4
1.30	130						
SFIX R	2724569						
EFIX R	2724569	2724787	219	710.1	482.0	913	
SSACC R	2724788						
ESACC R	2724788	2724830	43	718.6	486.3	600.8	326.0
4.18	201						
SFIX R	2724831						
EFIX R	2724831	2725592	762	594.6	324.2	924	
SSACC R	2725593						
ESACC R	2725593	2725614	22	590.0	319.0	619.7	403.3
1.92	141						
SFIX R	2725615						
BUTTON	2725846	2	1				
MSG	2725847	0	2693144.954				
MSG	2725861	STOP SECONDARY TASK					
BUTTON	2725942	2	0				
EFIX R	2725615	2725971	357	624.1	402.7	929	
SSACC R	2725972						
ESACC R	2725972	2725998	27	623.2	396.7	619.8	221.1
3.81	292						
SFIX R	2725999						
EFIX R	2725999	2726226	228	623.7	214.2	963	
SSACC R	2726227						
ESACC R	2726227	2726252	26	629.4	215.4	501.0	219.1
2.50	167						
SFIX R	2726253						
EFIX R	2726253	2726445	193	510.5	219.7	930	
SSACC R	2726446						
ESACC R	2726446	2726494	49	508.4	218.5	998.2	209.1
9.61	378						
SFIX R	2726495						
EFIX R	2726495	2726707	213	981.7	198.3	869	
SSACC R	2726708						
SBLINK R	2726755						
EBLINK R	2726755	2726889	135				
ESACC R	2726708	2726967	260	982.1	200.9	660.0	258.7
6.48	643						
SFIX R	2726968						
BUTTON	2726989	2	1				
MSG	2726990	end_trial -32768					
MSG	2726990	!V TRIAL_VAR TrialID	165				
MSG	2726990	!V TRIAL_VAR List A					
MSG	2726990	!V TRIAL_VAR RhymeType	FILLLER				
MSG	2726990	!V TRIAL_VAR Reduced	FILLLER				
MSG	2726990	!V TRIAL_VAR ClashType	FILLLER				
MSG	2726990	!V TRIAL_VAR SecondaryTask	tap				
MSG	2726990	!V TRIAL_VAR DirtyType	dirty				
MSG	2726991	!V TRIAL_VAR Line2Target	FILLLER				

MSG 2726991 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 2726991 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 2726991 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 2726991 !V TRIAL\_VAR line1 The tenant in three-forty-four  
 MSG 2726991 !V TRIAL\_VAR line2 Won't pee in the pool anymore.  
 MSG 2726991 !V TRIAL\_VAR line3 Sounds silly to some,  
 MSG 2726991 !V TRIAL\_VAR line4 But not when it's from  
 MSG 2726991 !V TRIAL\_VAR line5 His balcony on the third floor.  
 MSG 2727003 SHOW FOLLOWUP QUESTION  
 BUTTON 2727106 2 0  
 EFIX R 2726968 2727158 191 660.0 266.6 870  
 SSACC R 2727159  
 ESACC R 2727159 2727179 21 664.1 265.3 734.8 277.6  
 1.42 134  
 SFIX R 2727180  
 EFIX R 2727180 2727318 139 732.6 272.4 929  
 SSACC R 2727319  
 ESACC R 2727319 2727338 20 735.5 271.5 813.1 270.9  
 1.54 114  
 SFIX R 2727339  
 EFIX R 2727339 2727515 177 809.5 274.8 912  
 SSACC R 2727516  
 ESACC R 2727516 2727536 21 809.2 279.2 886.2 276.6  
 1.53 130  
 SFIX R 2727537  
 EFIX R 2727537 2727952 416 874.8 270.5 862  
 SSACC R 2727953  
 ESACC R 2727953 2727964 12 873.7 275.2 841.4 284.7  
 0.67 71  
 SFIX R 2727965  
 EFIX R 2727965 2728160 196 849.9 279.3 860  
 SSACC R 2728161  
 ESACC R 2728161 2728183 23 848.1 277.6 762.1 281.0  
 1.70 150  
 SFIX R 2728184  
 BUTTON 2728509 2 1  
 EFIX R 2728184 2728529 346 771.5 278.8 854  
 INPUT 2728531 127  
 END 2728531 EVENTS RES 50.88 46.09  
 MSG 2728581 !V TRIAL\_VAR trialid 165  
 MSG 2728582 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 2728583 !V TRIAL\_VAR clash type FILLLER  
 MSG 2728584 !V TRIAL\_VAR secondary task tap  
 MSG 2728585 !V TRIAL\_VAR dirty type dirty  
 MSG 2728586 !V TRIAL\_VAR line2 target FILLLER  
 MSG 2728587 !V TRIAL\_VAR line1 The tenant in three-forty-four  
 MSG 2728588 !V TRIAL\_VAR line2 Won't pee in the pool anymore.  
 MSG 2728589 !V TRIAL\_VAR line3 Sounds silly to some,  
 MSG 2728590 !V TRIAL\_VAR line4 But not when it's from  
 MSG 2728591 !V TRIAL\_VAR line5 His balcony on the third floor.

MSG 2728592 !V TRIAL\_VAR trialid 165  
MSG 2728593 !V TRIAL\_VAR subtypeid 5  
MSG 2728594 !V TRIAL\_VAR list A  
MSG 2728595 !V TRIAL\_VAR rhyme type FILLER  
MSG 2728596 !V TRIAL\_VAR reduced FILLER  
MSG 2728597 !V TRIAL\_VAR clash type FILLER  
MSG 2728598 !V TRIAL\_VAR secondary task tap  
MSG 2728599 !V TRIAL\_VAR dirty type dirty  
MSG 2728600 !V TRIAL\_VAR line2 target FILLER  
MSG 2728601 !V TRIAL\_VAR line1 regions FILLER  
MSG 2728602 !V TRIAL\_VAR target region FILLER  
MSG 2728603 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2728604 !V TRIAL\_VAR line1 The tenant in three-forty-four  
MSG 2728605 !V TRIAL\_VAR line2 Won't pee in the pool anymore.  
MSG 2728606 !V TRIAL\_VAR line3 Sounds silly to some,  
MSG 2728607 !V TRIAL\_VAR line4 But not when it's from  
MSG 2728608 !V TRIAL\_VAR line5 His balcony on the third floor.  
MSG 2728609 !V TRIAL\_VAR trialid 165  
MSG 2728610 !V TRIAL\_VAR subtypeid 5  
MSG 2728611 !V TRIAL\_VAR list A  
MSG 2728612 !V TRIAL\_VAR rhyme type FILLER  
MSG 2728613 !V TRIAL\_VAR reduced FILLER  
MSG 2728614 !V TRIAL\_VAR clash type FILLER  
MSG 2728615 !V TRIAL\_VAR secondary task tap  
MSG 2728616 !V TRIAL\_VAR dirty type dirty  
MSG 2728617 !V TRIAL\_VAR line2 target FILLER  
MSG 2728618 !V TRIAL\_VAR line1 regions FILLER  
MSG 2728619 !V TRIAL\_VAR target region FILLER  
MSG 2728620 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2728621 !V TRIAL\_VAR line1 The tenant in three-forty-four  
MSG 2728622 !V TRIAL\_VAR line2 Won't pee in the pool anymore.  
MSG 2728623 !V TRIAL\_VAR line3 Sounds silly to some,  
MSG 2728624 !V TRIAL\_VAR line4 But not when it's from  
MSG 2728625 !V TRIAL\_VAR line5 His balcony on the third floor.  
MSG 2728626 !V TRIAL\_VAR trialid 165  
MSG 2728627 !V TRIAL\_VAR subtypeid 5  
MSG 2728628 !V TRIAL\_VAR drift 0  
MSG 2728629 !V TRIAL\_VAR list A  
MSG 2728630 !V TRIAL\_VAR rhyme type FILLER  
MSG 2728631 !V TRIAL\_VAR reduced FILLER  
MSG 2728632 !V TRIAL\_VAR clash type FILLER  
MSG 2728633 !V TRIAL\_VAR secondary task tap  
MSG 2728634 !V TRIAL\_VAR dirty type dirty  
MSG 2728635 !V TRIAL\_VAR line2 target FILLER  
MSG 2728636 !V TRIAL\_VAR line1 regions FILLER  
BUTTON 2728637 2 0  
MSG 2728637 !V TRIAL\_VAR target region FILLER  
MSG 2728638 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2728639 !V TRIAL\_VAR line1 The tenant in three-forty-four  
MSG 2728640 !V TRIAL\_VAR line2 Won't pee in the pool anymore.

MSG 2728641 !V TRIAL\_VAR line3 Sounds silly to some,  
MSG 2728642 !V TRIAL\_VAR line4 But not when it's from  
MSG 2728643 !V TRIAL\_VAR line5 His balcony on the third floor.  
MSG 2728644 !V TRIAL\_VAR trialid 165  
MSG 2728645 !V TRIAL\_VAR subtypeid 5  
MSG 2728646 !V TRIAL\_VAR drift 0  
MSG 2728647 !V TRIAL\_VAR list A  
MSG 2728648 !V TRIAL\_VAR rhymetype FILLER  
MSG 2728649 !V TRIAL\_VAR reduced FILLER  
MSG 2728650 !V TRIAL\_VAR clashtype FILLER  
MSG 2728651 !V TRIAL\_VAR secondarytask tap  
MSG 2728652 !V TRIAL\_VAR dirtytype dirty  
MSG 2728653 !V TRIAL\_VAR line2target FILLER  
MSG 2728654 !V TRIAL\_VAR line1regions FILLER  
MSG 2728655 !V TRIAL\_VAR targetregion FILLER  
MSG 2728656 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2728657 !V TRIAL\_VAR line1 The tenant in three-forty-four  
MSG 2728658 !V TRIAL\_VAR line2 Won't pee in the pool anymore.  
MSG 2728659 !V TRIAL\_VAR line3 Sounds silly to some,  
MSG 2728660 !V TRIAL\_VAR line4 But not when it's from  
MSG 2728661 !V TRIAL\_VAR line5 His balcony on the third floor.  
MSG 2728662 TRIAL\_RESULT 0  
MSG 2728802 prepare\_sequence  
MSG 2728802 TRIALID 95  
MSG 2728857 RECCFG CR 1000 2 1 R  
MSG 2728857 ELCLCFG MTABLER  
MSG 2728857 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2728857 THRESHOLDS R 77 253  
MSG 2728857 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2728857 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2728857 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2728857 ELCL\_PROC CENTROID (3)  
MSG 2728857 ELCL\_PCR\_PARAM 5 3.0  
START 2728858 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2728858 127  
MSG 2728858 !MODE RECORD CR 1000 2 1 R  
SFIX R 2728865  
MSG 2728914 START LIMERICK ID# 164  
MSG 2728915 -7 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_96.vcl  
MSG 2728923 START SECONDARY TASK  
EFIX R 2728865 2729051 187 894.0 204.9 872  
SSACC R 2729052  
ESACC R 2729052 2729095 44 898.4 199.8 567.5 232.8  
6.54 273  
SFIX R 2729096

EFIX R	2729096	2729358	263	579.7	225.8	882
SSACC R	2729359					
ESACC R	2729359	2729393	35	581.3	228.6	792.5
4.18	238					204.2
SFIX R	2729394					
EFIX R	2729394	2729560	167	789.8	202.7	865
SSACC R	2729561					
ESACC R	2729561	2729585	25	792.7	207.4	933.0
2.88	231					171.5
SFIX R	2729586					
EFIX R	2729586	2729753	168	926.8	168.0	862
SSACC R	2729754					
ESACC R	2729754	2729778	25	925.6	169.1	1056.2
2.60	188					181.3
SFIX R	2729779					
EFIX R	2729779	2730091	313	1051.5	179.2	861
SSACC R	2730092					
ESACC R	2730092	2730125	34	1048.3	178.7	1154.2
2.12	130					194.5
SFIX R	2730126					
EFIX R	2730126	2730277	152	1145.5	187.6	853
SSACC R	2730278					
ESACC R	2730278	2730328	51	1143.6	185.4	577.0
11.20	391					248.7
SFIX R	2730329					
BUTTON	2730366	3	1			
BUTTON	2730462	3	0			
EFIX R	2730329	2730554	226	570.6	247.6	893
SSACC R	2730555					
ESACC R	2730555	2730575	21	570.2	248.5	506.1
1.56	142					291.8
SFIX R	2730576					
EFIX R	2730576	2730950	375	517.6	275.1	937
SSACC R	2730951					
ESACC R	2730951	2730956	6	514.8	274.6	502.9
0.27	44					280.8
SFIX R	2730957					
MSG	2731022	-9	SYNCTIME			
MSG	2731022	-9	IAREA FILE	../../runtime/dataviewer/subj14/aoi/		
IA_96.ias						
MSG	2731032	SHOW LIMERICK				
EFIX R	2730957	2731240	284	506.5	279.1	944
SSACC R	2731241					
ESACC R	2731241	2731275	35	502.8	277.5	691.6
3.69	234					281.5
SFIX R	2731276					
EFIX R	2731276	2731428	153	683.2	283.4	927
SSACC R	2731429					
ESACC R	2731429	2731453	25	684.3	285.6	816.8
2.62	190					281.4

SFIX R	2731454						
EFIX R	2731454	2731690	237	819.5	286.4	891	
SSACC R	2731691						
ESACC R	2731691	2731710	20	816.9	287.3	895.0	272.9
1.58	135						
SFIX R	2731711						
EFIX R	2731711	2731830	120	896.4	279.8	868	
SSACC R	2731831						
SBLINK R	2731857						
EBLINK R	2731857	2731947	91				
ESACC R	2731831	2732020	190	893.1	291.6	853.2	288.0
0.80	765						
SFIX R	2732021						
EFIX R	2732021	2732124	104	850.3	300.6	839	
SSACC R	2732125						
ESACC R	2732125	2732157	33	850.5	304.1	612.7	384.5
5.01	300						
SFIX R	2732158						
EFIX R	2732158	2732439	282	606.4	359.4	908	
SSACC R	2732440						
ESACC R	2732440	2732455	16	610.3	361.9	624.4	355.1
0.31	50						
SFIX R	2732456						
EFIX R	2732456	2732577	122	619.1	353.1	912	
SSACC R	2732578						
ESACC R	2732578	2732601	24	616.0	352.4	745.8	348.0
2.56	198						
SFIX R	2732602						
EFIX R	2732602	2732894	293	753.2	348.8	884	
SSACC R	2732895						
ESACC R	2732895	2732914	20	749.9	344.5	822.8	357.4
1.47	137						
SFIX R	2732915						
EFIX R	2732915	2733041	127	812.8	352.4	879	
SSACC R	2733042						
ESACC R	2733042	2733076	35	812.6	346.7	588.7	397.6
4.55	265						
SFIX R	2733077						
EFIX R	2733077	2733301	225	598.3	387.8	889	
SSACC R	2733302						
ESACC R	2733302	2733323	22	597.8	382.6	539.4	409.5
1.28	130						
SFIX R	2733324						
EFIX R	2733324	2733575	252	545.8	400.1	934	
SSACC R	2733576						
SBLINK R	2733604						
EBLINK R	2733604	2733689	86				
ESACC R	2733576	2733748	173	539.4	419.1	563.8	455.5
0.92	801						
SFIX R	2733749						

EFIX R	2733749	2733863	115	562.4	468.4	983	
SSACC R	2733864						
ESACC R	2733864	2733888	25	561.9	469.2	676.6	473.2
2.25	174						
SFIX R	2733889						
EFIX R	2733889	2734136	248	664.8	468.8	1030	
SSACC R	2734137						
ESACC R	2734137	2734152	16	668.8	466.7	623.5	455.1
0.93	79						
SFIX R	2734153						
EFIX R	2734153	2734314	162	621.6	445.3	1016	
SSACC R	2734315						
ESACC R	2734315	2734337	23	618.5	445.7	628.3	353.8
2.00	125						
SFIX R	2734338						
EFIX R	2734338	2734531	194	626.4	348.8	987	
SSACC R	2734532						
ESACC R	2734532	2734567	36	623.2	347.2	739.0	547.8
4.92	298						
SFIX R	2734568						
EFIX R	2734568	2734886	319	716.6	522.7	973	
SSACC R	2734887						
ESACC R	2734887	2734913	27	703.5	512.6	839.6	519.6
2.70	191						
SFIX R	2734914						
EFIX R	2734914	2735084	171	830.8	514.1	1001	
SSACC R	2735085						
ESACC R	2735085	2735117	33	835.7	518.2	601.4	502.8
4.63	268						
SFIX R	2735118						
EFIX R	2735118	2735344	227	607.9	495.7	1002	
SSACC R	2735345						
ESACC R	2735345	2735368	24	605.7	494.4	716.7	503.5
2.19	186						
SFIX R	2735369						
EFIX R	2735369	2735631	263	700.3	498.0	999	
SSACC R	2735632						
SBLINK R	2735673						
EBLINK R	2735673	2735798	126				
ESACC R	2735632	2735843	212	705.9	507.3	787.4	456.9
1.95	679						
SFIX R	2735844						
EFIX R	2735844	2735871	28	772.4	436.0	994	
SSACC R	2735872						
ESACC R	2735872	2735891	20	779.4	423.3	772.5	476.6
1.17	99						
SFIX R	2735892						
EFIX R	2735892	2736054	163	774.0	480.0	994	
SSACC R	2736055						
ESACC R	2736055	2736080	26	775.9	478.4	702.2	358.0

3.00	192
SFIX R	2736081
BUTTON	2736125 3 1
MSG	2736127 0 2703424.999
MSG	2736131 STOP SECONDARY TASK
BUTTON	2736233 3 0
EFIX R	2736081 2736291 211 690.9 330.1 1045
SSACC R	2736292
ESACC R	2736292 2736313 22 692.1 324.3 718.0 230.3
2.10	164
SFIX R	2736314
EFIX R	2736314 2736470 157 716.0 230.4 1014
SSACC R	2736471
ESACC R	2736471 2736505 35 715.3 232.7 526.7 236.0
3.69	174
SFIX R	2736506
EFIX R	2736506 2736686 181 538.8 230.8 964
SSACC R	2736687
ESACC R	2736687 2736741 55 541.9 229.2 1007.4 211.5
9.15	352
SFIX R	2736742
EFIX R	2736742 2737055 314 989.3 218.0 860
SSACC R	2737056
ESACC R	2737056 2737076 21 991.8 212.0 916.0 192.2
1.56	110
SFIX R	2737077
EFIX R	2737077 2737286 210 907.8 190.3 822
SSACC R	2737287
ESACC R	2737287 2737323 37 903.2 190.2 1086.5 222.7
3.70	159
SFIX R	2737324
EFIX R	2737324 2737561 238 1079.6 219.9 805
SSACC R	2737562
SBLINK R	2737591
EBLINK R	2737591 2737600 10
ESACC R	2737562 2737609 48 1080.7 221.8 976.0 241.1
2.12	191
SFIX R	2737610
BUTTON	2737749 3 1
MSG	2737751 end_trial -32768
MSG	2737751 !V TRIAL_VAR TrialID 164
MSG	2737751 !V TRIAL_VAR List A
MSG	2737751 !V TRIAL_VAR RhymeType FILLLER
MSG	2737751 !V TRIAL_VAR Reduced FILLLER
MSG	2737751 !V TRIAL_VAR ClashType FILLLER
MSG	2737751 !V TRIAL_VAR SecondaryTask this
MSG	2737751 !V TRIAL_VAR DirtyType clean
MSG	2737752 !V TRIAL_VAR Line2Target FILLLER
MSG	2737752 !V TRIAL_VAR Line1Regions FILLLER
MSG	2737752 !V TRIAL_VAR TargetRegion FILLLER

MSG 2737752 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 2737752 !V TRIAL\_VAR line1 There was once a young man named  
 Tim  
 MSG 2737752 !V TRIAL\_VAR line2 Whose dad never taught him to swim  
 MSG 2737752 !V TRIAL\_VAR line3 He fell off a dock,  
 MSG 2737752 !V TRIAL\_VAR line4 And sank like a rock,  
 MSG 2737752 !V TRIAL\_VAR line5 And now there's no more left of  
 him.  
 MSG 2737757 SHOW FOLLOWUP QUESTION  
 BUTTON 2737853 3 0  
 EFIX R 2737610 2737889 280 845.3 235.7 845  
 SSACC R 2737890  
 SBLINK R 2737900  
 EBLINK R 2737900 2737995 96  
 ESACC R 2737890 2738004 115 1080.7 221.8 976.0 241.1  
 2.12 0  
 SFIX R 2738005  
 EFIX R 2738005 2738028 24 943.7 239.9 916  
 SSACC R 2738029  
 ESACC R 2738029 2738064 36 944.6 244.1 1166.3 272.6  
 4.43 279  
 SFIX R 2738065  
 EFIX R 2738065 2738409 345 1155.8 271.5 899  
 SSACC R 2738410  
 ESACC R 2738410 2738430 21 1156.4 272.2 1240.4 271.8  
 1.66 153  
 SFIX R 2738431  
 BUTTON 2738494 3 1  
 EFIX R 2738431 2738514 84 1235.0 269.0 870  
 INPUT 2738516 127  
 END 2738516 EVENTS RES 50.77 46.08  
 MSG 2738566 !V TRIAL\_VAR trialid 164  
 MSG 2738567 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 2738568 !V TRIAL\_VAR clash type FILLLER  
 MSG 2738569 !V TRIAL\_VAR secondary task this  
 MSG 2738570 !V TRIAL\_VAR dirty type clean  
 MSG 2738571 !V TRIAL\_VAR line2 target FILLLER  
 MSG 2738572 !V TRIAL\_VAR line1 There was once a young man named  
 Tim  
 MSG 2738573 !V TRIAL\_VAR line2 Whose dad never taught him to swim  
 MSG 2738574 !V TRIAL\_VAR line3 He fell off a dock,  
 MSG 2738575 !V TRIAL\_VAR line4 And sank like a rock,  
 MSG 2738576 !V TRIAL\_VAR line5 And now there's no more left of  
 him.  
 MSG 2738577 !V TRIAL\_VAR trialid 164  
 MSG 2738578 !V TRIAL\_VAR subtype id 4  
 MSG 2738579 !V TRIAL\_VAR list A  
 MSG 2738580 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 2738581 !V TRIAL\_VAR reduced FILLLER  
 MSG 2738582 !V TRIAL\_VAR clash type FILLLER

MSG 2738583 !V TRIAL\_VAR secondarytask this  
MSG 2738584 !V TRIAL\_VAR dirtytype clean  
MSG 2738585 !V TRIAL\_VAR line2target FILLER  
MSG 2738586 !V TRIAL\_VAR line1regions FILLER  
MSG 2738587 !V TRIAL\_VAR targetregion FILLER  
MSG 2738588 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2738589 !V TRIAL\_VAR line1 There was once a young man named  
Tim  
MSG 2738590 !V TRIAL\_VAR line2 Whose dad never taught him to swim  
MSG 2738591 !V TRIAL\_VAR line3 He fell off a dock,  
MSG 2738592 !V TRIAL\_VAR line4 And sank like a rock,  
MSG 2738593 !V TRIAL\_VAR line5 And now there's no more left of  
him.  
MSG 2738594 !V TRIAL\_VAR trialid 164  
MSG 2738595 !V TRIAL\_VAR subtypeid 4  
MSG 2738596 !V TRIAL\_VAR list A  
MSG 2738597 !V TRIAL\_VAR rhymetype FILLER  
MSG 2738598 !V TRIAL\_VAR reduced FILLER  
MSG 2738599 !V TRIAL\_VAR clashtype FILLER  
MSG 2738600 !V TRIAL\_VAR secondarytask this  
MSG 2738601 !V TRIAL\_VAR dirtytype clean  
MSG 2738602 !V TRIAL\_VAR line2target FILLER  
MSG 2738603 !V TRIAL\_VAR line1regions FILLER  
MSG 2738604 !V TRIAL\_VAR targetregion FILLER  
MSG 2738605 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2738606 !V TRIAL\_VAR line1 There was once a young man named  
Tim  
MSG 2738607 !V TRIAL\_VAR line2 Whose dad never taught him to swim  
MSG 2738608 !V TRIAL\_VAR line3 He fell off a dock,  
MSG 2738609 !V TRIAL\_VAR line4 And sank like a rock,  
MSG 2738610 !V TRIAL\_VAR line5 And now there's no more left of  
him.  
MSG 2738611 !V TRIAL\_VAR trialid 164  
MSG 2738612 !V TRIAL\_VAR subtypeid 4  
MSG 2738613 !V TRIAL\_VAR drift 0  
MSG 2738614 !V TRIAL\_VAR list A  
MSG 2738615 !V TRIAL\_VAR rhymetype FILLER  
MSG 2738616 !V TRIAL\_VAR reduced FILLER  
MSG 2738617 !V TRIAL\_VAR clashtype FILLER  
MSG 2738618 !V TRIAL\_VAR secondarytask this  
MSG 2738619 !V TRIAL\_VAR dirtytype clean  
MSG 2738620 !V TRIAL\_VAR line2target FILLER  
MSG 2738621 !V TRIAL\_VAR line1regions FILLER  
BUTTON 2738622 3 0  
MSG 2738622 !V TRIAL\_VAR targetregion FILLER  
MSG 2738623 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2738624 !V TRIAL\_VAR line1 There was once a young man named  
Tim  
MSG 2738625 !V TRIAL\_VAR line2 Whose dad never taught him to swim  
MSG 2738626 !V TRIAL\_VAR line3 He fell off a dock,

MSG 2738627 !V TRIAL\_VAR line4 And sank like a rock,  
MSG 2738628 !V TRIAL\_VAR line5 And now there's no more left of  
him.  
MSG 2738629 !V TRIAL\_VAR trialid 164  
MSG 2738630 !V TRIAL\_VAR subtypeid 4  
MSG 2738631 !V TRIAL\_VAR drift 0  
MSG 2738632 !V TRIAL\_VAR list A  
MSG 2738633 !V TRIAL\_VAR rhymetype FILLER  
MSG 2738634 !V TRIAL\_VAR reduced FILLER  
MSG 2738635 !V TRIAL\_VAR clashtype FILLER  
MSG 2738636 !V TRIAL\_VAR secondarytask this  
MSG 2738637 !V TRIAL\_VAR dirtytype clean  
MSG 2738638 !V TRIAL\_VAR line2target FILLER  
MSG 2738639 !V TRIAL\_VAR line1regions FILLER  
MSG 2738640 !V TRIAL\_VAR targetregion FILLER  
MSG 2738641 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2738642 !V TRIAL\_VAR line1 There was once a young man named  
Tim  
MSG 2738643 !V TRIAL\_VAR line2 Whose dad never taught him to swim  
MSG 2738644 !V TRIAL\_VAR line3 He fell off a dock,  
MSG 2738645 !V TRIAL\_VAR line4 And sank like a rock,  
MSG 2738646 !V TRIAL\_VAR line5 And now there's no more left of  
him.  
MSG 2738647 TRIAL\_RESULT 0  
MSG 2738787 prepare\_sequence  
MSG 2738787 TRIALID 96  
MSG 2738842 RECCFG CR 1000 2 1 R  
MSG 2738842 ELCLCFG MTABLER  
MSG 2738842 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2738842 THRESHOLDS R 77 253  
MSG 2738842 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2738842 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2738842 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2738842 ELCL\_PROC CENTROID (3)  
MSG 2738842 ELCL\_PCR\_PARAM 5 3.0  
START 2738843 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2738843 127  
MSG 2738843 !MODE RECORD CR 1000 2 1 R  
SFIX R 2738850  
MSG 2738900 START LIMERICK ID# 15  
MSG 2738901 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_97.vcl  
MSG 2738911 START SECONDARY TASK  
EFIX R 2738850 2739077 228 811.5 246.1 911  
SSACC R 2739078  
ESACC R 2739078 2739115 38 810.1 250.0 557.3 233.5

4.97	251						
SFIX R	2739116						
EFIX R	2739116	2739308	193	569.3	228.3	921	
SSACC R	2739309						
ESACC R	2739309	2739327	19	569.8	230.1	495.5	226.1
1.45	106						
SFIX R	2739328						
EFIX R	2739328	2739530	203	498.5	221.5	921	
SSACC R	2739531						
ESACC R	2739531	2739569	39	499.5	221.7	735.5	205.9
4.62	251						
SFIX R	2739570						
EFIX R	2739570	2739897	328	737.2	201.4	883	
SSACC R	2739898						
BUTTON	2739910	2	1				
ESACC R	2739988	2739935	38	740.4	199.6	527.6	251.2
4.31	225						
SFIX R	2739936						
BUTTON	2740006	2	0				
EFIX R	2739936	2740177	242	529.1	241.1	919	
SSACC R	2740178						
ESACC R	2740178	2740197	20	526.3	239.3	501.0	295.5
1.31	111						
SFIX R	2740198						
EFIX R	2740198	2740253	56	507.3	294.4	932	
SSACC R	2740254						
SBLINK R	2740288						
EBLINK R	2740288	2740342	55				
MSG	2740408	-10	SYNCTIME				
MSG	2740408	-10	!V IAREA FILE	..../runtime/dataviewer/subj14/aoi/			
IA_97.ias							
MSG	2740420	SHOW LIMERICK					
ESACC R	2740254	2740422	169	505.6	315.2	495.1	278.1
0.82	659						
SFIX R	2740423						
EFIX R	2740423	2740606	184	501.4	312.1	948	
SSACC R	2740607						
ESACC R	2740607	2740628	22	505.3	312.5	608.9	318.3
2.03	172						
SFIX R	2740629						
EFIX R	2740629	2740784	156	601.7	312.9	986	
SSACC R	2740785						
ESACC R	2740785	2740809	25	607.6	307.6	751.7	310.3
2.84	203						
SFIX R	2740810						
EFIX R	2740810	2740987	178	756.1	299.2	938	
SSACC R	2740988						
ESACC R	2740988	2741009	22	759.6	293.9	846.6	299.3
1.73	157						
SFIX R	2741010						

EFIX R	2741010	2741278	269	837.2	293.5	883	
SSACC R	2741279						
ESACC R	2741279	2741285	7	842.6	293.9	856.4	292.3
0.28	39						
SFIX R	2741286						
EFIX R	2741286	2741447	162	862.6	287.4	860	
SSACC R	2741448						
ESACC R	2741448	2741480	33	863.8	281.6	623.4	363.0
5.07	314						
SFIX R	2741481						
EFIX R	2741481	2741751	271	614.7	356.7	886	
SSACC R	2741752						
ESACC R	2741752	2741776	25	606.7	356.6	732.1	358.8
2.47	189						
SFIX R	2741777						
EFIX R	2741777	2741917	141	729.0	353.9	912	
SSACC R	2741918						
SBLINK R	2741940						
EBLINK R	2741940	2742052	113				
ESACC R	2741918	2742123	206	730.3	367.7	543.1	346.2
3.70	865						
SFIX R	2742124						
EFIX R	2742124	2742312	189	545.3	358.9	973	
SSACC R	2742313						
ESACC R	2742313	2742321	9	542.1	351.0	567.5	356.3
0.51	60						
SFIX R	2742322						
EFIX R	2742322	2742447	126	560.2	357.5	1031	
SSACC R	2742448						
ESACC R	2742448	2742473	26	564.2	359.4	707.2	354.5
2.81	242						
SFIX R	2742474						
EFIX R	2742474	2742716	243	697.4	352.9	1009	
SSACC R	2742717						
ESACC R	2742717	2742741	25	699.3	344.3	798.7	347.6
1.97	147						
SFIX R	2742742						
EFIX R	2742742	2742927	186	788.9	347.6	960	
SSACC R	2742928						
ESACC R	2742928	2742940	13	793.6	348.6	751.1	354.0
0.85	76						
SFIX R	2742941						
EFIX R	2742941	2743240	300	757.1	348.9	972	
SSACC R	2743241						
ESACC R	2743241	2743259	19	771.3	348.4	717.2	349.2
1.07	87						
SFIX R	2743260						
EFIX R	2743260	2743322	63	725.8	344.6	1010	
SSACC R	2743323						
ESACC R	2743323	2743347	25	728.4	346.0	594.8	360.0

2.64	223						
SFIX R	2743348						
EFIX R	2743348	2743539	192	605.3	358.5	1037	
SSACC R	2743540						
SBLINK R	2743567						
EBLINK R	2743567	2743643	77				
ESACC R	2743540	2743693	154	601.9	366.8	566.1	363.2
0.70	973						
SFIX R	2743694						
EFIX R	2743694	2743772	79	563.9	321.8	1081	
SSACC R	2743773						
ESACC R	2743773	2743782	10	557.4	319.9	556.7	344.7
0.54	62						
SFIX R	2743783						
EFIX R	2743783	2743959	177	558.1	373.8	1088	
SSACC R	2743960						
ESACC R	2743960	2743980	21	560.0	373.8	555.9	400.5
0.58	85						
SFIX R	2743981						
EFIX R	2743981	2744169	189	554.9	396.5	1114	
SSACC R	2744170						
ESACC R	2744170	2744194	25	557.6	401.5	580.0	461.4
1.37	153						
SFIX R	2744195						
EFIX R	2744195	2744594	400	580.3	452.2	1046	
SSACC R	2744595						
ESACC R	2744595	2744602	8	576.1	448.4	552.9	447.0
0.45	60						
SFIX R	2744603						
EFIX R	2744603	2744786	184	538.0	442.8	1022	
SSACC R	2744787						
ESACC R	2744787	2744810	24	531.7	439.1	639.2	443.4
2.11	179						
SFIX R	2744811						
EFIX R	2744811	2745019	209	622.9	443.5	1022	
SSACC R	2745020						
ESACC R	2745020	2745039	20	624.1	444.5	561.6	445.4
1.22	109						
SFIX R	2745040						
EFIX R	2745040	2745251	212	568.2	442.6	1050	
SSACC R	2745252						
ESACC R	2745252	2745271	20	570.4	440.9	635.3	436.1
1.28	114						
SFIX R	2745272						
EFIX R	2745272	2745517	246	626.5	435.4	1083	
SSACC R	2745518						
ESACC R	2745518	2745546	29	625.9	427.2	510.8	478.2
2.50	159						
SFIX R	2745547						
EFIX R	2745547	2745764	218	521.8	469.6	1103	

SSACC R	2745765						
ESACC R	2745765	2745790	26	523.2	470.1	660.1	484.7
2.70	192						
SFIX R	2745791						
EFIX R	2745791	2745971	181	660.0	480.5	1105	
SSACC R	2745972						
ESACC R	2745972	2745997	26	659.3	481.0	790.6	486.2
2.60	185						
SFIX R	2745998						
EFIX R	2745998	2746255	258	778.8	482.0	1096	
SSACC R	2746256						
ESACC R	2746256	2746298	43	777.4	482.5	625.2	315.9
4.71	211						
SFIX R	2746299						
EFIX R	2746299	2746683	385	622.7	322.8	1044	
SSACC R	2746684						
SBLINK R	2746731						
EBLINK R	2746731	2746864	134				
ESACC R	2746684	2746916	233	618.0	334.3	740.7	496.7
4.28	642						
SFIX R	2746917						
EFIX R	2746917	2746959	43	734.4	461.0	968	
SSACC R	2746960						
ESACC R	2746960	2746975	16	745.8	450.0	732.1	496.1
1.04	94						
SFIX R	2746976						
BUTTON	2747098	3	1				
MSG	2747099	0	2714397.038				
MSG	2747109	STOP SECONDARY TASK					
EFIX R	2746976	2747233	258	739.4	503.7	1005	
SSACC R	2747234						
BUTTON	2747262	3	0				
ESACC R	2747234	2747267	34	741.3	498.8	678.9	242.2
5.71	317						
SFIX R	2747268						
EFIX R	2747268	2747459	192	664.7	247.7	1016	
SSACC R	2747460						
ESACC R	2747460	2747501	42	655.2	245.6	956.7	185.7
6.09	273						
SFIX R	2747502						
BUTTON	2747970	3	1				
MSG	2747971	end_trial -32768					
MSG	2747971	!V TRIAL_VAR TrialID	15				
MSG	2747971	!V TRIAL_VAR List A					
MSG	2747971	!V TRIAL_VAR RhymeType	SW				
MSG	2747971	!V TRIAL_VAR Reduced N					
MSG	2747971	!V TRIAL_VAR ClashType	match				
MSG	2747972	!V TRIAL_VAR SecondaryTask	tap				
MSG	2747972	!V TRIAL_VAR DirtyType	clean				
MSG	2747972	!V TRIAL_VAR Line2Target	recall.				

MSG 2747972 !V TRIAL\_VAR Line1Regions 8  
MSG 2747972 !V TRIAL\_VAR TargetRegion 7  
MSG 2747972 !V TRIAL\_VAR Lines1and2Regions 15  
MSG 2747972 !V TRIAL\_VAR line1 I met an old friend who played baseball,  
MSG 2747972 !V TRIAL\_VAR line2 Who warned of a new safety recall.  
MSG 2747973 !V TRIAL\_VAR line3 With all of the noise  
MSG 2747973 !V TRIAL\_VAR line4 About lead in toys,  
MSG 2747973 !V TRIAL\_VAR line5 We're all better off playing stickball.  
MSG 2747980 SHOW FOLLOWUP QUESTION  
BUTTON 2748102 3 0  
E FIX R 2747502 2748163 662 945.3 190.5 879  
SSACC R 2748164  
ESACC R 2748164 2748188 25 950.8 190.6 1010.4 273.1  
2.15 151  
SFIX R 2748189  
E FIX R 2748189 2748333 145 1034.9 259.8 824  
SSACC R 2748334  
ESACC R 2748334 2748356 23 1037.6 257.0 1164.5 267.8  
2.52 184  
SFIX R 2748357  
E FIX R 2748357 2748778 422 1184.2 260.7 804  
SSACC R 2748779  
ESACC R 2748779 2748801 23 1185.0 255.9 1274.1 261.7  
1.76 129  
SFIX R 2748802  
BUTTON 2748906 3 1  
E FIX R 2748802 2748926 125 1267.6 258.8 775  
INPUT 2748928 127  
END 2748928 EVENTS RES 50.89 46.09  
MSG 2748978 !V TRIAL\_VAR trialid 15  
MSG 2748979 !V TRIAL\_VAR rhymetype SW  
MSG 2748980 !V TRIAL\_VAR clashtype match  
MSG 2748981 !V TRIAL\_VAR secondarytask tap  
MSG 2748982 !V TRIAL\_VAR dirtytype clean  
MSG 2748983 !V TRIAL\_VAR line2target recall.  
MSG 2748984 !V TRIAL\_VAR line1 I met an old friend who played baseball,  
MSG 2748985 !V TRIAL\_VAR line2 Who warned of a new safety recall.  
MSG 2748986 !V TRIAL\_VAR line3 With all of the noise  
MSG 2748987 !V TRIAL\_VAR line4 About lead in toys,  
MSG 2748988 !V TRIAL\_VAR line5 We're all better off playing stickball.  
MSG 2748989 !V TRIAL\_VAR trialid 15  
MSG 2748990 !V TRIAL\_VAR subtypeid 15  
MSG 2748991 !V TRIAL\_VAR list A  
MSG 2748992 !V TRIAL\_VAR rhymetype SW  
MSG 2748993 !V TRIAL\_VAR reduced N  
MSG 2748994 !V TRIAL\_VAR clashtype match

MSG 2748995 !V TRIAL\_VAR secondarytask tap  
MSG 2748996 !V TRIAL\_VAR dirtytype clean  
MSG 2748997 !V TRIAL\_VAR line2target recall.  
MSG 2748998 !V TRIAL\_VAR line1regions 8  
MSG 2748999 !V TRIAL\_VAR targetregion 7  
MSG 2749000 !V TRIAL\_VAR lines1and2regions 15  
MSG 2749001 !V TRIAL\_VAR line1 I met an old friend who played baseball,  
MSG 2749002 !V TRIAL\_VAR line2 Who warned of a new safety recall.  
MSG 2749003 !V TRIAL\_VAR line3 With all of the noise  
MSG 2749004 !V TRIAL\_VAR line4 About lead in toys,  
MSG 2749005 !V TRIAL\_VAR line5 We're all better off playing stickball.  
MSG 2749006 !V TRIAL\_VAR trialid 15  
MSG 2749007 !V TRIAL\_VAR subtypeid 15  
MSG 2749008 !V TRIAL\_VAR list A  
MSG 2749009 !V TRIAL\_VAR rhymetype SW  
MSG 2749010 !V TRIAL\_VAR reduced N  
MSG 2749011 !V TRIAL\_VAR clashtype match  
MSG 2749012 !V TRIAL\_VAR secondarytask tap  
MSG 2749013 !V TRIAL\_VAR dirtytype clean  
MSG 2749014 !V TRIAL\_VAR line2target recall.  
MSG 2749015 !V TRIAL\_VAR line1regions 8  
MSG 2749016 !V TRIAL\_VAR targetregion 7  
MSG 2749017 !V TRIAL\_VAR lines1and2regions 15  
MSG 2749018 !V TRIAL\_VAR line1 I met an old friend who played baseball,  
MSG 2749019 !V TRIAL\_VAR line2 Who warned of a new safety recall.  
MSG 2749020 !V TRIAL\_VAR line3 With all of the noise  
MSG 2749021 !V TRIAL\_VAR line4 About lead in toys,  
MSG 2749022 !V TRIAL\_VAR line5 We're all better off playing stickball.  
MSG 2749023 !V TRIAL\_VAR trialid 15  
MSG 2749024 !V TRIAL\_VAR subtypeid 15  
MSG 2749025 !V TRIAL\_VAR drift 0  
MSG 2749026 !V TRIAL\_VAR list A  
MSG 2749027 !V TRIAL\_VAR rhymetype SW  
MSG 2749028 !V TRIAL\_VAR reduced N  
MSG 2749029 !V TRIAL\_VAR clashtype match  
MSG 2749030 !V TRIAL\_VAR secondarytask tap  
MSG 2749031 !V TRIAL\_VAR dirtytype clean  
MSG 2749032 !V TRIAL\_VAR line2target recall.  
MSG 2749033 !V TRIAL\_VAR line1regions 8  
MSG 2749034 !V TRIAL\_VAR targetregion 7  
MSG 2749035 !V TRIAL\_VAR lines1and2regions 15  
MSG 2749036 !V TRIAL\_VAR line1 I met an old friend who played baseball,  
MSG 2749037 !V TRIAL\_VAR line2 Who warned of a new safety recall.  
MSG 2749038 !V TRIAL\_VAR line3 With all of the noise  
MSG 2749039 !V TRIAL\_VAR line4 About lead in toys,

MSG 2749040 !V TRIAL\_VAR line5 We're all better off playing stickball.

MSG 2749041 !V TRIAL\_VAR trialid 15

MSG 2749042 !V TRIAL\_VAR subtypeid 15

MSG 2749043 !V TRIAL\_VAR drift 0

MSG 2749044 !V TRIAL\_VAR list A

MSG 2749045 !V TRIAL\_VAR rhyme type SW

BUTTON 2749046 3 0

MSG 2749046 !V TRIAL\_VAR reduced N

MSG 2749047 !V TRIAL\_VAR clashtype match

MSG 2749048 !V TRIAL\_VAR secondarytask tap

MSG 2749049 !V TRIAL\_VAR dirtytype clean

MSG 2749050 !V TRIAL\_VAR line2target recall.

MSG 2749051 !V TRIAL\_VAR line1regions 8

MSG 2749052 !V TRIAL\_VAR targetregion 7

MSG 2749053 !V TRIAL\_VAR lines1and2regions 15

MSG 2749054 !V TRIAL\_VAR line1 I met an old friend who played baseball,

MSG 2749055 !V TRIAL\_VAR line2 Who warned of a new safety recall.

MSG 2749056 !V TRIAL\_VAR line3 With all of the noise

MSG 2749057 !V TRIAL\_VAR line4 About lead in toys,

MSG 2749058 !V TRIAL\_VAR line5 We're all better off playing stickball.

MSG 2749059 TRIAL\_RESULT 0

MSG 2749198 prepare\_sequence

MSG 2749199 TRIALID 97

MSG 2749254 RECCFG CR 1000 2 1 R

MSG 2749254 ELCLCFG MTABLER

MSG 2749254 GAZE\_COORDS 0.00 0.00 1919.00 1079.00

MSG 2749254 THRESHOLDS R 77 253

MSG 2749254 ELCL\_WINDOW\_SIZES 176 188 0 0

MSG 2749254 CAMERA\_LENS\_FOCAL\_LENGTH 38.00

MSG 2749254 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP

MSG 2749254 ELCL\_PROC CENTROID (3)

MSG 2749254 ELCL\_PCR\_PARAM 5 3.0

START 2749255 RIGHT EVENTS

PRESCALER 1

VRESCALER 1

PUPIL AREA

EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2

INPUT 2749255 127

MSG 2749255 !MODE RECORD CR 1000 2 1 R

SFIX R 2749262

MSG 2749310 START LIMERICK ID# 163

MSG 2749313 -9 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_98.vcl

MSG 2749323 START SECONDARY TASK

E FIX R 2749262 2749523 262 935.6 181.2 797

SSACC R 2749524

ESACC R 2749524 2749559 36 935.5 177.6 674.5 202.0

5.17	245						
SFIX R	2749560						
EFIX R	2749560	2749741	182	674.0	199.8	824	
SSACC R	2749742						
ESACC R	2749742	2749767	26	674.0	200.8	528.3	216.6
2.87	190						
SFIX R	2749768						
EFIX R	2749768	2750013	246	513.2	209.3	816	
SSACC R	2750014						
ESACC R	2750014	2750038	25	510.3	202.5	653.4	202.0
2.79	194						
SFIX R	2750039						
EFIX R	2750039	2750207	169	694.6	198.1	785	
SSACC R	2750208						
ESACC R	2750208	2750247	40	704.0	200.7	917.5	180.7
4.24	231						
SFIX R	2750248						
EFIX R	2750248	2750473	226	907.7	184.1	778	
SSACC R	2750474						
ESACC R	2750474	2750514	41	900.3	184.6	1115.4	205.6
4.28	201						
SFIX R	2750515						
EFIX R	2750515	2750691	177	1105.8	196.7	806	
SSACC R	2750692						
ESACC R	2750692	2750741	50	1105.5	194.6	608.7	223.2
9.79	322						
SFIX R	2750742						
EFIX R	2750742	2751029	288	610.1	222.0	859	
SSACC R	2751030						
ESACC R	2751030	2751040	11	608.0	222.5	579.3	221.2
0.56	58						
SFIX R	2751041						
BUTTON	2751190	2	1				
BUTTON	2751278	2	0				
EFIX R	2751041	2751356	316	583.4	224.6	877	
SSACC R	2751357						
ESACC R	2751357	2751384	28	584.7	227.6	500.4	319.5
2.57	188						
SFIX R	2751385						
MSG	2751680	-10	SYNCTIME				
MSG	2751680	-9	!V IAREA FILE	../../runtime/dataviewer/subj14/aoi/			
IA_98.ias							
MSG	2751691	SHOW LIMERICK					
EFIX R	2751385	2751828	444	504.1	297.0	890	
SSACC R	2751829						
ESACC R	2751829	2751854	26	500.5	295.8	611.9	315.1
2.21	147						
SFIX R	2751855						
EFIX R	2751855	2751989	135	603.5	306.0	867	
SSACC R	2751990						

ESACC R	2751990	2752029	40	602.4	310.8	777.0	281.6
3.49	207						
SFIX R	2752030						
EFIX R	2752030	2752186	157	773.9	282.9	847	
SSACC R	2752187						
ESACC R	2752187	2752210	24	776.2	285.9	884.3	274.5
2.16	183						
SFIX R	2752211						
EFIX R	2752211	2752358	148	875.8	276.6	829	
SSACC R	2752359						
SBLINK R	2752384						
EBLINK R	2752384	2752464	81				
ESACC R	2752359	2752530	172	873.5	292.0	615.0	364.4
5.34	835						
SFIX R	2752531						
EFIX R	2752531	2752710	180	629.3	358.3	800	
SSACC R	2752711						
ESACC R	2752711	2752733	23	628.1	362.4	722.0	346.8
1.88	176						
SFIX R	2752734						
EFIX R	2752734	2752936	203	723.8	355.9	818	
SSACC R	2752937						
ESACC R	2752937	2752956	20	729.5	363.2	811.2	351.4
1.64	144						
SFIX R	2752957						
EFIX R	2752957	2753166	210	807.3	348.7	790	
SSACC R	2753167						
ESACC R	2753167	2753201	35	809.3	335.5	599.1	367.4
4.20	212						
SFIX R	2753202						
EFIX R	2753202	2753464	263	595.5	358.6	785	
SSACC R	2753465						
SBLINK R	2753488						
EBLINK R	2753488	2753490	3				
ESACC R	2753465	2753499	35	590.4	360.7	564.9	397.2
0.94	90						
SFIX R	2753500						
EFIX R	2753500	2753539	40	576.2	399.0	789	
SSACC R	2753540						
SBLINK R	2753550						
EBLINK R	2753550	2753553	4				
ESACC R	2753540	2753562	23	590.4	360.7	564.9	397.2
0.94	0						
SFIX R	2753563						
EFIX R	2753563	2753862	300	573.9	401.8	811	
SSACC R	2753863						
ESACC R	2753863	2753884	22	577.0	406.1	489.0	399.4
1.72	152						
SFIX R	2753885						
EFIX R	2753885	2754111	227	499.8	403.2	849	

SSACC R	2754112						
SBLINK R	2754126						
EBLINK R	2754126	2754292	167				
ESACC R	2754112	2754312	201	504.8	410.2	637.0	446.4
2.70	127						
SFIX R	2754313						
EFIX R	2754313	2754579	267	624.1	442.8	903	
SSACC R	2754580						
ESACC R	2754580	2754602	23	628.1	439.4	591.8	495.2
1.41	144						
SFIX R	2754603						
EFIX R	2754603	2754811	209	596.2	479.0	946	
SSACC R	2754812						
ESACC R	2754812	2754837	26	584.4	477.5	713.6	489.7
2.55	183						
SFIX R	2754838						
EFIX R	2754838	2755113	276	713.1	490.9	957	
SSACC R	2755114						
ESACC R	2755114	2755135	22	712.8	489.0	631.9	503.2
1.62	130						
SFIX R	2755136						
EFIX R	2755136	2755355	220	640.3	496.7	937	
SSACC R	2755356						
ESACC R	2755356	2755378	23	641.2	495.1	557.5	487.1
1.65	144						
SFIX R	2755379						
EFIX R	2755379	2755506	128	554.8	483.6	945	
SSACC R	2755507						
SBLINK R	2755532						
EBLINK R	2755532	2755675	144				
ESACC R	2755507	2755745	239	552.5	484.2	602.9	391.6
2.24	821						
SFIX R	2755746						
EFIX R	2755746	2756166	421	604.7	397.8	1019	
SSACC R	2756167						
ESACC R	2756167	2756189	23	604.3	397.4	738.5	420.4
2.69	218						
SFIX R	2756190						
EFIX R	2756190	2756414	225	739.8	415.0	976	
SSACC R	2756415						
SBLINK R	2756456						
EBLINK R	2756456	2756554	99				
ESACC R	2756415	2756627	213	747.8	429.1	672.8	421.0
1.49	651						
SFIX R	2756628						
BUTTON	2756830	3	1				
MSG	2756831	0	2724129.051				
MSG	2756837	STOP SECONDARY TASK					
EFIX R	2756628	2756914	287	668.7	433.7	982	
SSACC R	2756915						

ESACC R	2756915	2756947	33	669.1	427.5	635.7	280.2
3.27	186						
SFIX R	2756948						
BUTTON	2756966	3	0				
EFIX R	2756948	2757050	103	639.3	288.5	1032	
SSACC R	2757051						
ESACC R	2757051	2757074	24	637.6	286.4	610.4	198.9
1.97	133						
SFIX R	2757075						
EFIX R	2757075	2757244	170	607.0	201.7	991	
SSACC R	2757245						
ESACC R	2757245	2757278	34	605.7	205.2	855.0	187.7
4.92	290						
SFIX R	2757279						
EFIX R	2757279	2757441	163	855.0	182.4	912	
SSACC R	2757442						
ESACC R	2757442	2757464	23	855.8	185.9	951.7	178.7
1.91	144						
SFIX R	2757465						
EFIX R	2757465	2757650	186	940.9	172.9	861	
SSACC R	2757651						
ESACC R	2757651	2757676	26	938.9	175.0	1097.1	187.7
3.14	220						
SFIX R	2757677						
EFIX R	2757677	2757954	278	1095.4	184.0	819	
SSACC R	2757955						
ESACC R	2757955	2757973	19	1093.9	184.4	1028.2	187.6
1.30	118						
SFIX R	2757974						
EFIX R	2757974	2758178	205	1023.5	188.3	799	
SSACC R	2758179						
ESACC R	2758179	2758224	46	1023.5	192.2	563.0	218.4
9.06	324						
SFIX R	2758225						
BUTTON	2758390	2	1				
MSG	2758391	end_trial	-32768				
MSG	2758391	!V TRIAL_VAR	TrialID 163				
MSG	2758391	!V TRIAL_VAR	List A				
MSG	2758391	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2758391	!V TRIAL_VAR	Reduced FILLLER				
MSG	2758391	!V TRIAL_VAR	ClashType FILLLER				
MSG	2758391	!V TRIAL_VAR	SecondaryTask this				
MSG	2758391	!V TRIAL_VAR	DirtyType clean				
MSG	2758392	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2758392	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2758392	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2758392	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2758392	!V TRIAL_VAR	line1 There was a young man from Darjeeling,				
MSG	2758392	!V TRIAL_VAR	line2 Who got on a bus bound to Ealing.				

MSG 2758392 !V TRIAL\_VAR line3 It said at the door:  
 MSG 2758392 !V TRIAL\_VAR line4 Don't spit on the floor!  
 MSG 2758392 !V TRIAL\_VAR line5 He carefully spat on the ceiling.  
 MSG 2758404 SHOW FOLLOWUP QUESTION  
 BUTTON 2758506 2 0  
 EFIX R 2758225 2758526 302 562.9 214.8 822  
 SSACC R 2758527  
 ESACC R 2758527 2758551 25 560.2 211.1 688.7 296.7  
 3.12 254  
 SFIX R 2758552  
 EFIX R 2758552 2758688 137 695.7 283.6 862  
 SSACC R 2758689  
 ESACC R 2758689 2758710 22 694.9 279.8 795.8 274.4  
 2.00 182  
 SFIX R 2758711  
 EFIX R 2758711 2758901 191 792.9 270.7 889  
 SSACC R 2758902  
 ESACC R 2758902 2758921 20 797.2 270.1 875.0 255.7  
 1.57 150  
 SFIX R 2758922  
 EFIX R 2758922 2759362 441 863.5 256.9 883  
 SSACC R 2759363  
 ESACC R 2759363 2759377 15 865.0 256.5 873.5 217.4  
 0.87 87  
 SFIX R 2759378  
 EFIX R 2759378 2759545 168 873.1 221.7 869  
 SSACC R 2759546  
 ESACC R 2759546 2759570 25 870.5 223.5 974.5 197.4  
 2.14 148  
 SFIX R 2759571  
 EFIX R 2759571 2759826 256 970.7 191.9 864  
 SSACC R 2759827  
 ESACC R 2759827 2759846 20 973.3 186.9 1044.4 198.6  
 1.43 107  
 SFIX R 2759847  
 EFIX R 2759847 2759985 139 1035.8 196.4 873  
 SSACC R 2759986  
 ESACC R 2759986 2760015 30 1035.6 192.8 846.6 261.5  
 4.03 279  
 SFIX R 2760016  
 BUTTON 2760726 2 1  
 EFIX R 2760016 2760746 731 847.9 263.0 895  
 INPUT 2760748 127  
 END 2760748 EVENTS RES 50.82 46.11  
 MSG 2760798 !V TRIAL\_VAR trialid 163  
 MSG 2760799 !V TRIAL\_VAR rhymetype FILLER  
 MSG 2760800 !V TRIAL\_VAR clashtype FILLER  
 MSG 2760801 !V TRIAL\_VAR secondarytask this  
 MSG 2760802 !V TRIAL\_VAR dirtytype clean  
 MSG 2760803 !V TRIAL\_VAR line2target FILLER

MSG 2760804 !V TRIAL\_VAR line1 There was a young man from  
Darjeeling,  
MSG 2760805 !V TRIAL\_VAR line2 Who got on a bus bound to Ealing.  
MSG 2760806 !V TRIAL\_VAR line3 It said at the door:  
MSG 2760807 !V TRIAL\_VAR line4 Don't spit on the floor!  
MSG 2760808 !V TRIAL\_VAR line5 He carefully spat on the ceiling.  
MSG 2760809 !V TRIAL\_VAR trialid 163  
MSG 2760810 !V TRIAL\_VAR subtypeid 3  
MSG 2760811 !V TRIAL\_VAR list A  
MSG 2760812 !V TRIAL\_VAR rhymetype FILLER  
MSG 2760813 !V TRIAL\_VAR reduced FILLER  
MSG 2760814 !V TRIAL\_VAR clashtype FILLER  
MSG 2760815 !V TRIAL\_VAR secondarytask this  
MSG 2760816 !V TRIAL\_VAR dirtytype clean  
MSG 2760817 !V TRIAL\_VAR line2target FILLER  
MSG 2760818 !V TRIAL\_VAR line1regions FILLER  
MSG 2760819 !V TRIAL\_VAR targetregion FILLER  
MSG 2760820 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2760821 !V TRIAL\_VAR line1 There was a young man from  
Darjeeling,  
MSG 2760822 !V TRIAL\_VAR line2 Who got on a bus bound to Ealing.  
MSG 2760823 !V TRIAL\_VAR line3 It said at the door:  
MSG 2760824 !V TRIAL\_VAR line4 Don't spit on the floor!  
MSG 2760825 !V TRIAL\_VAR line5 He carefully spat on the ceiling.  
MSG 2760826 !V TRIAL\_VAR trialid 163  
MSG 2760827 !V TRIAL\_VAR subtypeid 3  
MSG 2760828 !V TRIAL\_VAR list A  
MSG 2760829 !V TRIAL\_VAR rhymetype FILLER  
MSG 2760830 !V TRIAL\_VAR reduced FILLER  
MSG 2760831 !V TRIAL\_VAR clashtype FILLER  
MSG 2760832 !V TRIAL\_VAR secondarytask this  
MSG 2760833 !V TRIAL\_VAR dirtytype clean  
MSG 2760834 !V TRIAL\_VAR line2target FILLER  
MSG 2760835 !V TRIAL\_VAR line1regions FILLER  
MSG 2760836 !V TRIAL\_VAR targetregion FILLER  
MSG 2760837 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2760838 !V TRIAL\_VAR line1 There was a young man from  
Darjeeling,  
MSG 2760839 !V TRIAL\_VAR line2 Who got on a bus bound to Ealing.  
MSG 2760840 !V TRIAL\_VAR line3 It said at the door:  
MSG 2760841 !V TRIAL\_VAR line4 Don't spit on the floor!  
BUTTON 2760842 2 0  
MSG 2760842 !V TRIAL\_VAR line5 He carefully spat on the ceiling.  
MSG 2760843 !V TRIAL\_VAR trialid 163  
MSG 2760844 !V TRIAL\_VAR subtypeid 3  
MSG 2760845 !V TRIAL\_VAR drift 0  
MSG 2760846 !V TRIAL\_VAR list A  
MSG 2760847 !V TRIAL\_VAR rhymetype FILLER  
MSG 2760848 !V TRIAL\_VAR reduced FILLER  
MSG 2760849 !V TRIAL\_VAR clashtype FILLER

MSG 2760850 !V TRIAL\_VAR secondarytask this  
 MSG 2760851 !V TRIAL\_VAR dirtytype clean  
 MSG 2760852 !V TRIAL\_VAR line2target FILLLER  
 MSG 2760853 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2760854 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2760855 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2760856 !V TRIAL\_VAR line1 There was a young man from  
 Darjeeling,  
 MSG 2760857 !V TRIAL\_VAR line2 Who got on a bus bound to Ealing.  
 MSG 2760858 !V TRIAL\_VAR line3 It said at the door:  
 MSG 2760859 !V TRIAL\_VAR line4 Don't spit on the floor!  
 MSG 2760860 !V TRIAL\_VAR line5 He carefully spat on the ceiling.  
 MSG 2760861 !V TRIAL\_VAR trialid 163  
 MSG 2760862 !V TRIAL\_VAR subtypeid 3  
 MSG 2760863 !V TRIAL\_VAR drift 0  
 MSG 2760864 !V TRIAL\_VAR list A  
 MSG 2760865 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 2760866 !V TRIAL\_VAR reduced FILLLER  
 MSG 2760867 !V TRIAL\_VAR clash type FILLLER  
 MSG 2760868 !V TRIAL\_VAR secondarytask this  
 MSG 2760869 !V TRIAL\_VAR dirtytype clean  
 MSG 2760870 !V TRIAL\_VAR line2target FILLLER  
 MSG 2760871 !V TRIAL\_VAR line1regions FILLLER  
 MSG 2760872 !V TRIAL\_VAR targetregion FILLLER  
 MSG 2760873 !V TRIAL\_VAR lines1and2regions FILLLER  
 MSG 2760874 !V TRIAL\_VAR line1 There was a young man from  
 Darjeeling,  
 MSG 2760875 !V TRIAL\_VAR line2 Who got on a bus bound to Ealing.  
 MSG 2760876 !V TRIAL\_VAR line3 It said at the door:  
 MSG 2760877 !V TRIAL\_VAR line4 Don't spit on the floor!  
 MSG 2760878 !V TRIAL\_VAR line5 He carefully spat on the ceiling.  
 MSG 2760879 TRIAL\_RESULT 0  
 MSG 2761018 prepare\_sequence  
 MSG 2761019 TRIALID 98  
 MSG 2761074 RECCFG CR 1000 2 1 R  
 MSG 2761074 ELCLCFG MTABLER  
 MSG 2761074 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
 MSG 2761074 THRESHOLDS R 77 253  
 MSG 2761074 ELCL\_WINDOW\_SIZES 176 188 0 0  
 MSG 2761074 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
 MSG 2761074 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
 MSG 2761074 ELCL\_PROC CENTROID (3)  
 MSG 2761074 ELCL\_PCR\_PARAM 5 3.0  
 START 2761075 RIGHT EVENTS  
 PRESCALER 1  
 VPRESCALER 1  
 PUPIL AREA  
 EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
 INPUT 2761075 127  
 MSG 2761075 !MODE RECORD CR 1000 2 1 R

SFIX R	2761082						
MSG	2761132	START LIMERICK ID# 162					
MSG	2761133	-3 !V DRAW_LIST	.../..../runtime/dataviewer/subj14/				
graphics/VC_99.vcl							
MSG	2761136	START SECONDARY TASK					
EFIX R	2761082	2761289	208	785.2	281.7	877	
SSACC R	2761290						
ESACC R	2761290	2761327	38	789.6	285.2	513.7	268.0
5.42	246						
SFIX R	2761328						
EFIX R	2761328	2761489	162	527.2	261.4	872	
SSACC R	2761490						
ESACC R	2761490	2761507	18	531.0	259.3	482.0	243.2
1.01	88						
SFIX R	2761508						
EFIX R	2761508	2761609	102	484.3	241.0	870	
SSACC R	2761610						
SBLINK R	2761637						
EBLINK R	2761637	2761771	135				
ESACC R	2761610	2761901	292	481.4	261.7	728.6	225.7
4.89	857						
SFIX R	2761902						
EFIX R	2761902	2762076	175	719.7	214.0	877	
SSACC R	2762077						
ESACC R	2762077	2762117	41	715.3	209.3	925.6	185.2
4.18	227						
SFIX R	2762118						
EFIX R	2762118	2762329	212	912.4	189.6	895	
SSACC R	2762330						
ESACC R	2762330	2762354	25	910.0	193.8	1043.5	196.5
2.64	199						
SFIX R	2762355						
EFIX R	2762355	2762506	152	1044.4	191.8	830	
SSACC R	2762507						
ESACC R	2762507	2762559	53	1045.5	191.6	501.6	255.0
10.74	349						
SFIX R	2762560						
BUTTON	2762706	2	1				
BUTTON	2762810	2	0				
EFIX R	2762560	2762878	319	493.6	251.8	818	
SSACC R	2762879						
ESACC R	2762879	2762895	17	492.7	256.5	493.7	297.0
0.87	94						
SFIX R	2762896						
MSG	2763199	-10	SYNCTIME				
MSG	2763199	-9 !V	IAREA FILE	.../..../runtime/dataviewer/subj14/aoi/			
IA_99.ias							
MSG	2763211	SHOW LIMERICK					
EFIX R	2762896	2763367	472	490.9	284.9	842	
SSACC R	2763368						

ESACC R	2763368	2763387	20	489.9	286.2	534.2	295.6
0.88	108						
SFIX R	2763388						
EFIX R	2763388	2763458	71	528.0	298.5	864	
SSACC R	2763459						
ESACC R	2763459	2763484	26	529.9	296.5	728.8	295.9
3.90	300						
SFIX R	2763485						
EFIX R	2763485	2763723	239	740.1	296.4	862	
SSACC R	2763724						
ESACC R	2763724	2763729	6	742.8	301.6	757.3	303.4
0.29	52						
SFIX R	2763730						
EFIX R	2763730	2763841	112	760.7	298.8	856	
SSACC R	2763842						
ESACC R	2763842	2763863	22	760.6	301.0	882.2	293.3
2.42	186						
SFIX R	2763864						
EFIX R	2763864	2764022	159	890.2	288.3	836	
SSACC R	2764023						
ESACC R	2764023	2764060	38	889.4	285.3	593.5	364.0
6.08	289						
SFIX R	2764061						
EFIX R	2764061	2764302	242	588.6	358.7	849	
SSACC R	2764303						
ESACC R	2764303	2764334	32	589.7	361.2	745.2	341.3
3.09	178						
SFIX R	2764335						
EFIX R	2764335	2764608	274	742.5	339.3	865	
SSACC R	2764609						
ESACC R	2764609	2764630	22	744.4	334.8	660.5	350.4
1.69	140						
SFIX R	2764631						
EFIX R	2764631	2764807	177	670.1	345.5	896	
SSACC R	2764808						
ESACC R	2764808	2764831	24	670.2	343.4	557.0	402.2
2.56	236						
SFIX R	2764832						
EFIX R	2764832	2765190	359	562.1	393.2	938	
SSACC R	2765191						
ESACC R	2765191	2765211	21	562.8	391.1	563.3	450.0
1.28	106						
SFIX R	2765212						
EFIX R	2765212	2765377	166	564.8	436.3	955	
SSACC R	2765378						
ESACC R	2765378	2765400	23	560.2	433.1	645.0	445.4
1.68	143						
SFIX R	2765401						
EFIX R	2765401	2765564	164	633.2	444.4	952	
SSACC R	2765565						

SBLINK R	2765595						
EBLINK R	2765595	2765652	58				
ESACC R	2765565	2765692	128	626.5	449.7	695.2	461.9
1.38	823						
SFIX R	2765693						
EFIX R	2765693	2765731	39	686.0	439.4	976	
SSACC R	2765732						
ESACC R	2765732	2765742	11	698.4	433.5	692.5	469.5
0.79	85						
SFIX R	2765743						
EFIX R	2765743	2765795	53	689.8	473.2	972	
SSACC R	2765796						
ESACC R	2765796	2765819	24	686.8	479.7	809.9	484.5
2.44	189						
SFIX R	2765820						
EFIX R	2765820	2766375	556	802.9	479.1	954	
SSACC R	2766376						
ESACC R	2766376	2766404	29	802.5	476.5	624.4	483.7
3.52	226						
SFIX R	2766405						
EFIX R	2766405	2766643	239	623.9	476.4	917	
SSACC R	2766644						
ESACC R	2766644	2766667	24	620.0	476.0	740.6	479.6
2.38	171						
SFIX R	2766668						
BUTTON	2766738	3	1				
MSG	2766739	0	2734037.09				
MSG	2766743	STOP SECONDARY TASK					
EFIX R	2766668	2766869	202	751.4	478.5	910	
SSACC R	2766870						
BUTTON	2766890	3	0				
ESACC R	2766870	2766900	31	750.2	474.2	699.2	245.5
5.08	287						
SFIX R	2766901						
EFIX R	2766901	2767064	164	687.8	235.7	936	
SSACC R	2767065						
ESACC R	2767065	2767079	15	685.2	236.2	726.9	214.4
0.95	86						
SFIX R	2767080						
EFIX R	2767080	2767211	132	727.2	210.7	939	
SSACC R	2767212						
ESACC R	2767212	2767251	40	724.6	209.8	993.4	188.3
5.33	275						
SFIX R	2767252						
BUTTON	2767662	3	1				
MSG	2767663	end_trial -32768					
MSG	2767663	!V TRIAL_VAR TrialID	162				
MSG	2767663	!V TRIAL_VAR List A					
MSG	2767663	!V TRIAL_VAR RhymeType	FILLLER				
MSG	2767663	!V TRIAL_VAR Reduced	FILLLER				

MSG 2767663 !V TRIAL\_VAR ClashType FILLLER  
 MSG 2767664 !V TRIAL\_VAR SecondaryTask tap  
 MSG 2767664 !V TRIAL\_VAR DirtyType clean  
 MSG 2767664 !V TRIAL\_VAR Line2Target FILLLER  
 MSG 2767664 !V TRIAL\_VAR Line1Regions FILLLER  
 MSG 2767664 !V TRIAL\_VAR TargetRegion FILLLER  
 MSG 2767664 !V TRIAL\_VAR Lines1and2Regions FILLLER  
 MSG 2767664 !V TRIAL\_VAR line1 There once was a young man named  
 Randy,  
 MSG 2767664 !V TRIAL\_VAR line2 Who loved to eat all kinds of  
 candy,  
 MSG 2767664 !V TRIAL\_VAR line3 Until one fine day  
 MSG 2767664 !V TRIAL\_VAR line4 His teeth rotted away  
 MSG 2767665 !V TRIAL\_VAR line5 And now he can't even drink brandy.  
 MSG 2767673 SHOW FOLLOWUP QUESTION  
 BUTTON 2767814 3 0  
 EFIX R 2767252 2767836 585 981.5 183.7 868  
 SSACC R 2767837  
 ESACC R 2767837 2767856 20 983.2 185.0 910.7 230.4  
 1.74 142  
 SFIX R 2767857  
 EFIX R 2767857 2768019 163 911.3 229.3 867  
 SSACC R 2768020  
 ESACC R 2768020 2768059 40 912.5 233.2 1150.7 263.4  
 4.76 261  
 SFIX R 2768060  
 EFIX R 2768060 2768242 183 1143.0 260.7 864  
 SSACC R 2768243  
 ESACC R 2768243 2768262 20 1146.9 258.7 1188.8 259.0  
 0.83 94  
 SFIX R 2768263  
 EFIX R 2768263 2768427 165 1184.5 257.6 866  
 SSACC R 2768428  
 ESACC R 2768428 2768448 21 1185.4 257.1 1268.8 258.3  
 1.64 135  
 SFIX R 2768449  
 BUTTON 2768666 3 1  
 EFIX R 2768449 2768686 238 1259.9 260.6 835  
 INPUT 2768688 127  
 END 2768688 EVENTS RES 50.84 46.09  
 MSG 2768738 !V TRIAL\_VAR trialid 162  
 MSG 2768739 !V TRIAL\_VAR rhyme type FILLLER  
 MSG 2768740 !V TRIAL\_VAR clash type FILLLER  
 MSG 2768741 !V TRIAL\_VAR secondary task tap  
 MSG 2768742 !V TRIAL\_VAR dirty type clean  
 MSG 2768743 !V TRIAL\_VAR line2 target FILLLER  
 MSG 2768744 !V TRIAL\_VAR line1 There once was a young man named  
 Randy,  
 MSG 2768745 !V TRIAL\_VAR line2 Who loved to eat all kinds of  
 candy,

MSG 2768746 !V TRIAL\_VAR line3 Until one fine day  
MSG 2768747 !V TRIAL\_VAR line4 His teeth rotted away  
MSG 2768748 !V TRIAL\_VAR line5 And now he can't even drink brandy.  
MSG 2768749 !V TRIAL\_VAR trialid 162  
MSG 2768750 !V TRIAL\_VAR subtypeid 2  
MSG 2768751 !V TRIAL\_VAR list A  
MSG 2768752 !V TRIAL\_VAR rhymetype FILLER  
MSG 2768753 !V TRIAL\_VAR reduced FILLER  
MSG 2768754 !V TRIAL\_VAR clashtype FILLER  
MSG 2768755 !V TRIAL\_VAR secondarytask tap  
MSG 2768756 !V TRIAL\_VAR dirtytype clean  
MSG 2768757 !V TRIAL\_VAR line2target FILLER  
MSG 2768758 !V TRIAL\_VAR line1regions FILLER  
MSG 2768759 !V TRIAL\_VAR targetregion FILLER  
MSG 2768760 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2768761 !V TRIAL\_VAR line1 There once was a young man named Randy,  
MSG 2768762 !V TRIAL\_VAR line2 Who loved to eat all kinds of candy,  
MSG 2768763 !V TRIAL\_VAR line3 Until one fine day  
MSG 2768764 !V TRIAL\_VAR line4 His teeth rotted away  
MSG 2768765 !V TRIAL\_VAR line5 And now he can't even drink brandy.  
MSG 2768766 !V TRIAL\_VAR trialid 162  
MSG 2768767 !V TRIAL\_VAR subtypeid 2  
MSG 2768768 !V TRIAL\_VAR list A  
MSG 2768769 !V TRIAL\_VAR rhymetype FILLER  
MSG 2768770 !V TRIAL\_VAR reduced FILLER  
MSG 2768771 !V TRIAL\_VAR clashtype FILLER  
MSG 2768772 !V TRIAL\_VAR secondarytask tap  
MSG 2768773 !V TRIAL\_VAR dirtytype clean  
MSG 2768774 !V TRIAL\_VAR line2target FILLER  
MSG 2768775 !V TRIAL\_VAR line1regions FILLER  
MSG 2768776 !V TRIAL\_VAR targetregion FILLER  
MSG 2768777 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2768778 !V TRIAL\_VAR line1 There once was a young man named Randy,  
MSG 2768779 !V TRIAL\_VAR line2 Who loved to eat all kinds of candy,  
MSG 2768780 !V TRIAL\_VAR line3 Until one fine day  
BUTTON 2768781 3 0  
MSG 2768781 !V TRIAL\_VAR line4 His teeth rotted away  
MSG 2768782 !V TRIAL\_VAR line5 And now he can't even drink brandy.  
MSG 2768783 !V TRIAL\_VAR trialid 162  
MSG 2768784 !V TRIAL\_VAR subtypeid 2  
MSG 2768785 !V TRIAL\_VAR drift 0  
MSG 2768786 !V TRIAL\_VAR list A  
MSG 2768787 !V TRIAL\_VAR rhymetype FILLER  
MSG 2768788 !V TRIAL\_VAR reduced FILLER  
MSG 2768789 !V TRIAL\_VAR clashtype FILLER  
MSG 2768790 !V TRIAL\_VAR secondarytask tap

MSG 2768791 !V TRIAL\_VAR dirtytype clean  
MSG 2768792 !V TRIAL\_VAR line2target FILLER  
MSG 2768793 !V TRIAL\_VAR line1regions FILLER  
MSG 2768794 !V TRIAL\_VAR targetregion FILLER  
MSG 2768795 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2768796 !V TRIAL\_VAR line1 There once was a young man named Randy,  
MSG 2768797 !V TRIAL\_VAR line2 Who loved to eat all kinds of candy,  
MSG 2768798 !V TRIAL\_VAR line3 Until one fine day  
MSG 2768799 !V TRIAL\_VAR line4 His teeth rotted away  
MSG 2768800 !V TRIAL\_VAR line5 And now he can't even drink brandy.  
MSG 2768801 !V TRIAL\_VAR trialid 162  
MSG 2768802 !V TRIAL\_VAR subtypeid 2  
MSG 2768803 !V TRIAL\_VAR drift 0  
MSG 2768804 !V TRIAL\_VAR list A  
MSG 2768805 !V TRIAL\_VAR rhymetype FILLER  
MSG 2768806 !V TRIAL\_VAR reduced FILLER  
MSG 2768807 !V TRIAL\_VAR clashtype FILLER  
MSG 2768808 !V TRIAL\_VAR secondarytask tap  
MSG 2768809 !V TRIAL\_VAR dirtytype clean  
MSG 2768810 !V TRIAL\_VAR line2target FILLER  
MSG 2768811 !V TRIAL\_VAR line1regions FILLER  
MSG 2768812 !V TRIAL\_VAR targetregion FILLER  
MSG 2768813 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2768814 !V TRIAL\_VAR line1 There once was a young man named Randy,  
MSG 2768815 !V TRIAL\_VAR line2 Who loved to eat all kinds of candy,  
MSG 2768816 !V TRIAL\_VAR line3 Until one fine day  
MSG 2768817 !V TRIAL\_VAR line4 His teeth rotted away  
MSG 2768818 !V TRIAL\_VAR line5 And now he can't even drink brandy.  
MSG 2768819 TRIAL\_RESULT 0  
MSG 2768959 prepare\_sequence  
MSG 2768959 TRIALID 99  
MSG 2769014 RECCFG CR 1000 2 1 R  
MSG 2769014 ELCLCFG MTABLER  
MSG 2769014 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2769014 THRESHOLDS R 77 253  
MSG 2769014 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2769014 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2769014 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2769014 ELCL\_PROC CENTROID (3)  
MSG 2769014 ELCL\_PCR\_PARAM 5 3.0  
START 2769015 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2769015 127

MSG 2769015 !MODE RECORD CR 1000 2 1 R  
 SFIX R 2769022  
 EFIX R 2769022 2769044 23 1005.4 233.2 822  
 SSACC R 2769045  
 MSG 2769071 START LIMERICK ID# 132  
 MSG 2769076 -10 !V DRAW\_LIST ../../runtime/dataviewer/subj14/graphics/VC\_100.vcl  
 ESACC R 2769045 2769082 38 1005.8 232.6 779.9 231.0  
 4.47 220  
 SFIX R 2769083  
 MSG 2769087 START SECONDARY TASK  
 EFIX R 2769083 2769261 179 783.4 228.2 840  
 SSACC R 2769262  
 ESACC R 2769262 2769297 36 783.5 230.2 541.5 231.5  
 4.75 301  
 SFIX R 2769298  
 EFIX R 2769298 2769518 221 547.1 231.8 865  
 SSACC R 2769519  
 ESACC R 2769519 2769526 8 552.5 230.8 566.9 225.4  
 0.30 42  
 SFIX R 2769527  
 EFIX R 2769527 2769608 82 564.4 223.8 867  
 SSACC R 2769609  
 ESACC R 2769609 2769635 27 563.0 222.8 784.8 215.9  
 4.36 338  
 SFIX R 2769636  
 EFIX R 2769636 2769808 173 789.2 206.6 836  
 SSACC R 2769809  
 ESACC R 2769809 2769831 23 786.5 209.4 896.2 192.4  
 2.20 199  
 SFIX R 2769832  
 EFIX R 2769832 2770033 202 888.5 194.0 826  
 SSACC R 2770034  
 SBLINK R 2770097  
 EBLINK R 2770097 2770131 35  
 BUTTON 2770142 2 1  
 ESACC R 2770034 2770204 171 888.3 207.2 418.2 268.7  
 9.26 475  
 SFIX R 2770205  
 BUTTON 2770222 2 0  
 EFIX R 2770205 2770315 111 415.3 277.4 861  
 SSACC R 2770316  
 ESACC R 2770316 2770337 22 418.8 275.9 507.0 307.4  
 1.83 171  
 SFIX R 2770338  
 MSG 2770631 -10 SYNCTIME  
 MSG 2770631 -9 !V IAREA FILE ../../runtime/dataviewer/subj14/aoi/IA\_100.ias  
 MSG 2770642 SHOW LIMERICK  
 EFIX R 2770338 2770831 494 490.3 305.9 915

SSACC R	2770832						
ESACC R	2770832	2770856	25	490.3	310.7	638.3	292.3
2.92	224						
SFIX R	2770857						
EFIX R	2770857	2771030	174	648.1	288.0	871	
SSACC R	2771031						
ESACC R	2771031	2771068	38	645.9	286.2	786.3	288.8
2.77	178						
SFIX R	2771069						
EFIX R	2771069	2771289	221	778.1	291.4	845	
SSACC R	2771290						
ESACC R	2771290	2771311	22	781.8	293.6	681.2	293.1
1.99	148						
SFIX R	2771312						
EFIX R	2771312	2771652	341	658.4	286.2	846	
SSACC R	2771653						
ESACC R	2771653	2771677	25	653.4	285.9	554.3	354.8
2.45	187						
SFIX R	2771678						
EFIX R	2771678	2771900	223	557.9	347.4	857	
SSACC R	2771901						
ESACC R	2771901	2771924	24	565.1	348.4	700.7	340.3
2.67	193						
SFIX R	2771925						
EFIX R	2771925	2772137	213	707.0	331.9	879	
SSACC R	2772138						
SBLINK R	2772163						
EBLINK R	2772163	2772255	93				
ESACC R	2772138	2772328	191	702.0	350.9	719.3	309.7
0.96	890						
SFIX R	2772329						
EFIX R	2772329	2772479	151	709.1	342.3	898	
SSACC R	2772480						
ESACC R	2772480	2772500	21	707.3	345.7	786.1	343.0
1.56	132						
SFIX R	2772501						
EFIX R	2772501	2772641	141	780.6	340.9	935	
SSACC R	2772642						
ESACC R	2772642	2772674	33	786.3	340.1	580.1	405.3
4.30	289						
SFIX R	2772675						
EFIX R	2772675	2772925	251	581.1	395.5	949	
SSACC R	2772926						
ESACC R	2772926	2772944	19	580.9	396.8	529.5	428.4
1.21	115						
SFIX R	2772945						
EFIX R	2772945	2773216	272	536.3	424.6	921	
SSACC R	2773217						
ESACC R	2773217	2773238	22	540.1	426.9	565.4	477.1
1.19	123						

SFIX R	2773239						
EFIX R	2773239	2773376	138	564.3	469.0	919	
SSACC R	2773377						
ESACC R	2773377	2773401	25	561.6	472.2	682.3	480.7
2.38	185						
SFIX R	2773402						
EFIX R	2773402	2773582	181	668.8	476.3	934	
SSACC R	2773583						
ESACC R	2773583	2773608	26	667.6	476.6	816.9	494.3
2.98	233						
SFIX R	2773609						
EFIX R	2773609	2773914	306	808.4	481.4	948	
SSACC R	2773915						
ESACC R	2773915	2773947	33	807.8	471.1	595.5	474.0
4.19	217						
SFIX R	2773948						
EFIX R	2773948	2774210	263	603.3	463.5	971	
SSACC R	2774211						
ESACC R	2774211	2774236	26	602.7	459.8	734.6	473.4
2.62	205						
SFIX R	2774237						
EFIX R	2774237	2774611	375	727.5	470.1	964	
SSACC R	2774612						
SBLINK R	2774656						
EBLINK R	2774656	2774762	107				
ESACC R	2774612	2774837	226	727.0	483.0	776.3	340.3
3.26	668						
SFIX R	2774838						
BUTTON	2775253	3	1				
MSG	2775254	0	2742552.138				
MSG	2775258	STOP SECONDARY TASK					
EFIX R	2774838	2775325	488	757.5	346.1	1027	
SSACC R	2775326						
ESACC R	2775326	2775353	28	750.4	353.2	663.9	251.7
2.79	181						
SFIX R	2775354						
BUTTON	2775358	3	0				
EFIX R	2775354	2775472	119	663.5	265.9	991	
SSACC R	2775473						
ESACC R	2775473	2775489	17	660.6	263.1	614.5	223.3
1.25	106						
SFIX R	2775490						
EFIX R	2775490	2775731	242	618.1	217.2	964	
SSACC R	2775732						
ESACC R	2775732	2775770	39	614.6	211.5	875.2	182.6
5.17	285						
SFIX R	2775771						
EFIX R	2775771	2775949	179	862.9	184.7	900	
SSACC R	2775950						
ESACC R	2775950	2775974	25	863.1	184.2	997.8	189.1

2.67	210					
SFIX R	2775975					
EFIX R	2775975	2776246	272	991.8	186.1	871
SSACC R	2776247					
ESACC R	2776247	2776275	29	992.4	183.3	1129.7
2.76	156					
SFIX R	2776276					
BUTTON	2776793	3	1			
MSG	2776794	end_trial	-32768			
MSG	2776794	!V TRIAL_VAR	TrialID 132			
MSG	2776794	!V TRIAL_VAR	List A			
MSG	2776794	!V TRIAL_VAR	RhymeType SW			
MSG	2776794	!V TRIAL_VAR	Reduced N			
MSG	2776794	!V TRIAL_VAR	ClashType clash			
MSG	2776794	!V TRIAL_VAR	SecondaryTask this			
MSG	2776795	!V TRIAL_VAR	DirtyType clean			
MSG	2776795	!V TRIAL_VAR	Line2Target proceeds.			
MSG	2776795	!V TRIAL_VAR	Line1Regions 7			
MSG	2776795	!V TRIAL_VAR	TargetRegion 5			
MSG	2776795	!V TRIAL_VAR	Lines1and2Regions 12			
MSG	2776795	!V TRIAL_VAR	line1 He couldn't hide all of his misdeeds			
MSG	2776795	!V TRIAL_VAR	line2 On Monday his retrial proceeds.			
MSG	2776795	!V TRIAL_VAR	line3 I hope that the jury			
MSG	2776795	!V TRIAL_VAR	line4 Convicts in a hurry.			
MSG	2776795	!V TRIAL_VAR	line5 And I'd like to give him a nosebleed.			
MSG	2776801	SHOW FOLLOWUP QUESTION				
BUTTON	2776926	3	0			
EFIX R	2776276	2776968	693	1111.7	199.7	859
SSACC R	2776969					
ESACC R	2776969	2776991	23	1108.9	196.5	1152.7
1.65	135					
SFIX R	2776992					
EFIX R	2776992	2777244	253	1148.9	249.9	840
SSACC R	2777245					
ESACC R	2777245	2777260	16	1155.7	251.8	1202.2
0.93	82					
SFIX R	2777261					
EFIX R	2777261	2777454	194	1197.5	262.8	838
SSACC R	2777455					
ESACC R	2777455	2777493	39	1196.3	262.7	914.1
5.68	238					
SFIX R	2777494					
EFIX R	2777494	2777653	160	918.5	216.5	855
SSACC R	2777654					
SBLINK R	2777697					
EBLINK R	2777697	2777772	76			
ESACC R	2777654	2777836	183	923.5	228.5	1219.6
5.86	670					

SFIX R	2777837						
EFIX R	2777837	2778067	231	1214.6	268.9	835	
SSACC R	2778068						
ESACC R	2778068	2778085	18	1208.6	262.9	1150.6	256.9
1.15	109						
SFIX R	2778086						
EFIX R	2778086	2778213	128	1158.1	255.7	867	
SSACC R	2778214						
ESACC R	2778214	2778252	39	1156.8	258.6	804.5	266.3
6.97	334						
SFIX R	2778253						
EFIX R	2778253	2778664	412	797.5	264.9	825	
SSACC R	2778665						
ESACC R	2778665	2778686	22	791.6	268.8	877.3	262.5
1.70	142						
SFIX R	2778687						
EFIX R	2778687	2778842	156	874.3	259.8	786	
SSACC R	2778843						
ESACC R	2778843	2778884	42	878.3	259.8	1175.6	257.1
5.89	276						
SFIX R	2778885						
BUTTON	2779238	3	1				
EFIX R	2778885	2779258	374	1162.0	255.7	776	
INPUT	2779260	127					
END	2779260	EVENTS	RES	50.79	46.08		
MSG	2779310	!V TRIAL_VAR trialid	132				
MSG	2779311	!V TRIAL_VAR rhymetype	SW				
MSG	2779312	!V TRIAL_VAR clashtype	clash				
MSG	2779313	!V TRIAL_VAR secondarytask	this				
MSG	2779314	!V TRIAL_VAR dirtytype	clean				
MSG	2779315	!V TRIAL_VAR line2target	proceeds.				
MSG	2779316	!V TRIAL_VAR line1	He couldn't hide all of his				
misdeeds							
MSG	2779317	!V TRIAL_VAR line2	On Monday his retrial proceeds.				
MSG	2779318	!V TRIAL_VAR line3	I hope that the jury				
MSG	2779319	!V TRIAL_VAR line4	Convicts in a hurry.				
MSG	2779320	!V TRIAL_VAR line5	And I'd like to give him a				
nosebleed.							
MSG	2779321	!V TRIAL_VAR trialid	132				
MSG	2779322	!V TRIAL_VAR subtypeid	12				
MSG	2779323	!V TRIAL_VAR list	A				
MSG	2779324	!V TRIAL_VAR rhymetype	SW				
MSG	2779325	!V TRIAL_VAR reduced	N				
BUTTON	2779326	3	0				
MSG	2779326	!V TRIAL_VAR clashtype	clash				
MSG	2779327	!V TRIAL_VAR secondarytask	this				
MSG	2779328	!V TRIAL_VAR dirtytype	clean				
MSG	2779329	!V TRIAL_VAR line2target	proceeds.				
MSG	2779330	!V TRIAL_VAR line1regions	7				
MSG	2779331	!V TRIAL_VAR targetregion	5				

MSG 2779332 !V TRIAL\_VAR lines1and2regions 12  
MSG 2779333 !V TRIAL\_VAR line1 He couldn't hide all of his  
misdeeds  
MSG 2779334 !V TRIAL\_VAR line2 On Monday his retrial proceeds.  
MSG 2779335 !V TRIAL\_VAR line3 I hope that the jury  
MSG 2779336 !V TRIAL\_VAR line4 Convicts in a hurry.  
MSG 2779337 !V TRIAL\_VAR line5 And I'd like to give him a  
nosebleed.  
MSG 2779338 !V TRIAL\_VAR trialid 132  
MSG 2779339 !V TRIAL\_VAR subtypeid 12  
MSG 2779340 !V TRIAL\_VAR list A  
MSG 2779341 !V TRIAL\_VAR rhymetype SW  
MSG 2779342 !V TRIAL\_VAR reduced N  
MSG 2779343 !V TRIAL\_VAR clashtype clash  
MSG 2779344 !V TRIAL\_VAR secondarytask this  
MSG 2779345 !V TRIAL\_VAR dirtytype clean  
MSG 2779346 !V TRIAL\_VAR line2target proceeds.  
MSG 2779347 !V TRIAL\_VAR line1regions 7  
MSG 2779348 !V TRIAL\_VAR targetregion 5  
MSG 2779349 !V TRIAL\_VAR lines1and2regions 12  
MSG 2779350 !V TRIAL\_VAR line1 He couldn't hide all of his  
misdeeds  
MSG 2779351 !V TRIAL\_VAR line2 On Monday his retrial proceeds.  
MSG 2779352 !V TRIAL\_VAR line3 I hope that the jury  
MSG 2779353 !V TRIAL\_VAR line4 Convicts in a hurry.  
MSG 2779354 !V TRIAL\_VAR line5 And I'd like to give him a  
nosebleed.  
MSG 2779355 !V TRIAL\_VAR trialid 132  
MSG 2779356 !V TRIAL\_VAR subtypeid 12  
MSG 2779357 !V TRIAL\_VAR drift 0  
MSG 2779358 !V TRIAL\_VAR list A  
MSG 2779359 !V TRIAL\_VAR rhymetype SW  
MSG 2779360 !V TRIAL\_VAR reduced N  
MSG 2779361 !V TRIAL\_VAR clashtype clash  
MSG 2779362 !V TRIAL\_VAR secondarytask this  
MSG 2779363 !V TRIAL\_VAR dirtytype clean  
MSG 2779364 !V TRIAL\_VAR line2target proceeds.  
MSG 2779365 !V TRIAL\_VAR line1regions 7  
MSG 2779366 !V TRIAL\_VAR targetregion 5  
MSG 2779367 !V TRIAL\_VAR lines1and2regions 12  
MSG 2779368 !V TRIAL\_VAR line1 He couldn't hide all of his  
misdeeds  
MSG 2779369 !V TRIAL\_VAR line2 On Monday his retrial proceeds.  
MSG 2779370 !V TRIAL\_VAR line3 I hope that the jury  
MSG 2779371 !V TRIAL\_VAR line4 Convicts in a hurry.  
MSG 2779372 !V TRIAL\_VAR line5 And I'd like to give him a  
nosebleed.  
MSG 2779373 !V TRIAL\_VAR trialid 132  
MSG 2779374 !V TRIAL\_VAR subtypeid 12  
MSG 2779375 !V TRIAL\_VAR drift 0

MSG 2779376 !V TRIAL\_VAR list A  
MSG 2779377 !V TRIAL\_VAR rhyme type SW  
MSG 2779378 !V TRIAL\_VAR reduced N  
MSG 2779379 !V TRIAL\_VAR clash type clash  
MSG 2779380 !V TRIAL\_VAR secondary task this  
MSG 2779381 !V TRIAL\_VAR dirty type clean  
MSG 2779382 !V TRIAL\_VAR line 2 target proceeds.  
MSG 2779383 !V TRIAL\_VAR line 1 regions 7  
MSG 2779384 !V TRIAL\_VAR target region 5  
MSG 2779385 !V TRIAL\_VAR lines 1 and 2 regions 12  
MSG 2779386 !V TRIAL\_VAR line 1 He couldn't hide all of his  
misdeeds  
MSG 2779387 !V TRIAL\_VAR line 2 On Monday his retrial proceeds.  
MSG 2779388 !V TRIAL\_VAR line 3 I hope that the jury  
MSG 2779389 !V TRIAL\_VAR line 4 Convicts in a hurry.  
MSG 2779390 !V TRIAL\_VAR line 5 And I'd like to give him a  
nosebleed.  
MSG 2779391 TRIAL\_RESULT 0  
MSG 2779531 prepare\_sequence  
MSG 2779531 TRIALID 100  
MSG 2779586 RECCFG CR 1000 2 1 R  
MSG 2779586 ELCLCFG MTABLER  
MSG 2779586 GAZE\_COORDS 0.00 0.00 1919.00 1079.00  
MSG 2779586 THRESHOLDS R 77 253  
MSG 2779586 ELCL\_WINDOW\_SIZES 176 188 0 0  
MSG 2779586 CAMERA\_LENS\_FOCAL\_LENGTH 38.00  
MSG 2779586 PUPIL\_DATA\_TYPE RAW\_AUTOSLIP  
MSG 2779586 ELCL\_PROC CENTROID (3)  
MSG 2779586 ELCL\_PCR\_PARAM 5 3.0  
START 2779587 RIGHT EVENTS  
PRESCALER 1  
VPRESCALER 1  
PUPIL AREA  
EVENTS GAZE RIGHT RATE 1000.00 TRACKING CR FILTER 2  
INPUT 2779587 127  
MSG 2779587 !MODE RECORD CR 1000 2 1 R  
SFIX R 2779594  
MSG 2779643 START LIMERICK ID# 161  
MSG 2779644 -7 !V DRAW\_LIST ../../runtime/dataviewer/subj14/  
graphics/VC\_101.vcl  
MSG 2779651 START SECONDARY TASK  
E FIX R 2779594 2779780 187 1160.3 250.9 824  
SSACC R 2779781  
ESACC R 2779781 2779827 47 1159.2 260.3 671.9 236.1  
9.62 304  
SFIX R 2779828  
E FIX R 2779828 2779963 136 679.6 227.3 860  
SSACC R 2779964  
ESACC R 2779964 2780001 38 678.3 230.6 518.9 223.8  
3.11 165

SFIX R	2780002						
EFIX R	2780002	2780248	247	523.4	222.2	865	
SSACC R	2780249						
ESACC R	2780249	2780268	20	523.1	221.0	441.7	225.4
1.57	145						
SFIX R	2780269						
EFIX R	2780269	2780433	165	442.3	219.5	857	
SSACC R	2780434						
ESACC R	2780434	2780477	44	441.6	214.7	719.6	198.8
5.42	275						
SFIX R	2780478						
EFIX R	2780478	2780728	251	716.8	200.4	854	
SSACC R	2780729						
ESACC R	2780729	2780768	40	718.9	201.0	995.7	186.6
5.47	262						
SFIX R	2780769						
BUTTON	2780874	2	1				
EFIX R	2780769	2780972	204	981.3	189.9	865	
SSACC R	2780973						
BUTTON	2780982	2	0				
ESACC R	2780973	2781029	57	986.2	196.5	521.1	269.7
9.26	378						
SFIX R	2781030						
EFIX R	2781030	2781278	249	501.0	273.3	900	
SSACC R	2781279						
ESACC R	2781279	2781291	13	495.1	282.8	491.9	309.9
0.59	59						
SFIX R	2781292						
MSG	2781372	-10	SYNCTIME				
MSG	2781373	-10	!V IAREA FILE	../../../../runtime/dataviewer/subj14/aoi/			
IA_101.ias							
MSG	2781384	SHOW LIMERICK					
EFIX R	2781292	2781583	292	492.3	296.8	943	
SSACC R	2781584						
ESACC R	2781584	2781609	26	491.6	296.6	692.1	291.1
3.92	343						
SFIX R	2781610						
EFIX R	2781610	2781915	306	690.3	293.4	932	
SSACC R	2781916						
SBLINK R	2781950						
EBLINK R	2781950	2782094	145				
ESACC R	2781916	2782160	245	688.2	303.0	771.1	288.9
1.67	768						
SFIX R	2782161						
EFIX R	2782161	2782247	87	773.8	295.4	880	
SSACC R	2782248						
ESACC R	2782248	2782280	33	777.0	292.6	584.4	366.7
4.12	259						
SFIX R	2782281						
EFIX R	2782281	2782592	312	586.7	352.1	946	

SSACC R	2782593						
ESACC R	2782593	2782626	34	587.8	350.0	762.8	339.8
3.45	183						
SFIX R	2782627						
EFIX R	2782627	2782914	288	752.5	340.3	888	
SSACC R	2782915						
ESACC R	2782915	2782927	13	757.5	346.8	721.4	347.8
0.71	62						
SFIX R	2782928						
EFIX R	2782928	2783112	185	722.3	342.8	855	
SSACC R	2783113						
ESACC R	2783113	2783134	22	724.7	344.7	622.1	357.1
2.04	161						
SFIX R	2783135						
EFIX R	2783135	2783306	172	618.5	354.3	841	
SSACC R	2783307						
ESACC R	2783307	2783325	19	619.9	345.1	678.5	336.4
1.17	102						
SFIX R	2783326						
EFIX R	2783326	2783416	91	665.1	339.7	834	
SSACC R	2783417						
SBLINK R	2783441						
EBLINK R	2783441	2783550	110				
ESACC R	2783417	2783615	199	660.8	354.5	519.3	385.3
2.85	874						
SFIX R	2783616						
EFIX R	2783616	2783793	178	518.5	397.3	865	
SSACC R	2783794						
ESACC R	2783794	2783819	26	522.0	400.2	647.7	393.1
2.46	181						
SFIX R	2783820						
EFIX R	2783820	2784217	398	646.1	400.0	904	
SSACC R	2784218						
ESACC R	2784218	2784237	20	652.2	398.4	578.1	409.0
1.47	146						
SFIX R	2784238						
EFIX R	2784238	2784485	248	575.7	403.8	881	
SSACC R	2784486						
ESACC R	2784486	2784509	24	577.2	400.0	681.8	411.2
2.07	187						
SFIX R	2784510						
EFIX R	2784510	2784688	179	674.6	410.8	882	
SSACC R	2784689						
ESACC R	2784689	2784715	27	680.9	415.2	542.1	469.5
2.97	228						
SFIX R	2784716						
EFIX R	2784716	2784907	192	544.2	454.9	905	
SSACC R	2784908						
ESACC R	2784908	2784923	16	544.5	451.5	587.5	455.9
0.85	93						

SFIX R	2784924						
EFIX R	2784924	2785164	241	579.0	450.1	939	
SSACC R	2785165						
ESACC R	2785165	2785185	21	578.2	451.5	665.3	435.1
1.75	137						
SFIX R	2785186						
EFIX R	2785186	2785307	122	675.3	433.4	949	
SSACC R	2785308						
ESACC R	2785308	2785329	22	677.4	432.4	596.2	392.1
1.82	154						
SFIX R	2785330						
EFIX R	2785330	2785466	137	592.5	395.9	960	
SSACC R	2785467						
SBLINK R	2785497						
EBLINK R	2785497	2785613	117				
ESACC R	2785467	2785655	189	592.0	408.7	652.4	462.7
1.67	838						
SFIX R	2785656						
EFIX R	2785656	2785690	35	637.4	430.0	948	
SSACC R	2785691						
ESACC R	2785691	2785708	18	651.1	415.3	644.4	457.6
0.93	84						
SFIX R	2785709						
EFIX R	2785709	2785968	260	646.7	452.8	979	
SSACC R	2785969						
ESACC R	2785969	2785991	23	650.7	459.0	561.8	465.4
1.75	129						
SFIX R	2785992						
EFIX R	2785992	2786522	531	563.4	460.8	963	
SSACC R	2786523						
ESACC R	2786523	2786540	18	560.8	454.6	585.9	401.2
1.26	101						
SFIX R	2786541						
EFIX R	2786541	2786820	280	587.5	402.1	934	
SSACC R	2786821						
ESACC R	2786821	2786844	24	591.7	401.2	694.1	426.2
2.08	150						
SFIX R	2786845						
EFIX R	2786845	2787125	281	681.9	426.6	947	
SSACC R	2787126						
ESACC R	2787126	2787150	25	682.8	424.3	718.4	505.9
1.91	153						
SFIX R	2787151						
EFIX R	2787151	2787328	178	718.6	484.6	961	
SSACC R	2787329						
ESACC R	2787329	2787354	26	720.6	484.1	884.1	498.9
3.26	240						
SFIX R	2787355						
EFIX R	2787355	2787507	153	881.2	492.1	950	
SSACC R	2787508						

ESACC R	2787508	2787559	52	882.3	493.2	599.9	498.5
5.58	297						
SFIX R	2787560						
EFIX R	2787560	2787703	144	582.8	491.3	962	
SSACC R	2787704						
ESACC R	2787704	2787736	33	585.7	498.3	598.3	295.1
4.41	275						
SFIX R	2787737						
EFIX R	2787737	2787924	188	593.1	306.5	956	
SSACC R	2787925						
ESACC R	2787925	2787952	28	588.3	312.0	765.0	311.7
3.48	249						
SFIX R	2787953						
EFIX R	2787953	2788175	223	753.5	309.2	944	
SSACC R	2788176						
ESACC R	2788176	2788198	23	750.1	310.8	703.3	345.1
1.19	127						
SFIX R	2788199						
EFIX R	2788199	2788352	154	707.6	339.7	925	
SSACC R	2788353						
ESACC R	2788353	2788379	27	708.8	343.6	567.8	347.4
2.77	196						
SFIX R	2788380						
EFIX R	2788380	2788756	377	569.2	341.1	940	
SSACC R	2788757						
ESACC R	2788757	2788802	46	567.7	342.9	894.9	479.3
7.10	342						
SFIX R	2788803						
EFIX R	2788803	2789046	244	877.5	472.9	918	
SSACC R	2789047						
SBLINK R	2789089						
EBLINK R	2789089	2789308	220				
ESACC R	2789047	2789352	306	875.9	475.9	648.6	359.1
5.17	528						
SFIX R	2789353						
EFIX R	2789353	2789372	20	642.7	336.6	946	
SSACC R	2789373						
ESACC R	2789373	2789390	18	652.2	325.3	653.8	377.7
1.14	106						
SFIX R	2789391						
BUTTON	2789617	3	1				
MSG	2789619	0	2756917.194				
MSG	2789628	STOP SECONDARY TASK					
BUTTON	2789717	3	0				
EFIX R	2789391	2789752	362	657.0	388.5	1003	
SSACC R	2789753						
ESACC R	2789753	2789779	27	666.6	390.8	695.6	220.0
3.75	251						
SFIX R	2789780						
EFIX R	2789780	2789947	168	705.6	221.1	978	

SSACC R	2789948						
ESACC R	2789948	2789990	43	703.9	218.4	983.0	179.4
5.57	262						
SFIX R	2789991						
EFIX R	2789991	2790385	395	964.2	180.2	875	
SSACC R	2790386						
ESACC R	2790386	2790429	44	965.6	165.5	534.9	211.2
8.50	314						
SFIX R	2790430						
EFIX R	2790430	2790690	261	536.5	208.2	807	
SSACC R	2790691						
ESACC R	2790691	2790728	38	532.6	209.8	716.9	201.7
3.61	245						
SFIX R	2790729						
EFIX R	2790729	2790924	196	707.4	198.9	772	
SSACC R	2790925						
ESACC R	2790925	2790966	42	704.2	194.2	904.6	207.9
3.97	200						
SFIX R	2790967						
EFIX R	2790967	2791500	534	896.2	204.5	748	
SSACC R	2791501						
ESACC R	2791501	2791521	21	891.3	205.6	974.8	206.1
1.66	135						
SFIX R	2791522						
BUTTON	2791898	3	1				
MSG	2791899	end_trial	-32768				
MSG	2791899	!V TRIAL_VAR	TrialID 161				
MSG	2791899	!V TRIAL_VAR	List A				
MSG	2791899	!V TRIAL_VAR	RhymeType FILLLER				
MSG	2791899	!V TRIAL_VAR	Reduced FILLLER				
MSG	2791899	!V TRIAL_VAR	ClashType FILLLER				
MSG	2791900	!V TRIAL_VAR	SecondaryTask tap				
MSG	2791900	!V TRIAL_VAR	DirtyType clean				
MSG	2791900	!V TRIAL_VAR	Line2Target FILLLER				
MSG	2791900	!V TRIAL_VAR	Line1Regions FILLLER				
MSG	2791900	!V TRIAL_VAR	TargetRegion FILLLER				
MSG	2791900	!V TRIAL_VAR	Lines1and2Regions FILLLER				
MSG	2791900	!V TRIAL_VAR	line1 There once was a man from Peru,				
MSG	2791900	!V TRIAL_VAR	line2 Who dreamt about eating his shoe,				
MSG	2791900	!V TRIAL_VAR	line3 He awoke with a fright				
MSG	2791900	!V TRIAL_VAR	line4 In the dead of the night,				
MSG	2791901	!V TRIAL_VAR	line5 And found that his dream had come true.				
MSG	2791912	SHOW FOLLOWUP QUESTION					
BUTTON	2792014	3	0				
EFIX R	2791522	2792088	567	970.5	199.4	776	
SSACC R	2792089						
ESACC R	2792089	2792103	15	972.0	192.8	938.4	214.2
0.81	87						
SFIX R	2792104						

EFIX R	2792104	2792238	135	946.5	214.1	826	
SSACC R	2792239						
ESACC R	2792239	2792265	27	946.4	210.3	1132.9	255.9
3.83	264						
SFIX R	2792266						
EFIX R	2792266	2792476	211	1139.0	248.9	819	
SSACC R	2792477						
ESACC R	2792477	2792499	23	1142.7	244.8	1253.3	249.9
2.18	188						
SFIX R	2792500						
BUTTON	2792861	3	1				
EFIX R	2792500	2792881	382	1244.1	250.5	831	
INPUT	2792883	127					
END	2792883	EVENTS	RES	50.88	46.10		
MSG	2792931	!V TRIAL_VAR	trialid 161				
MSG	2792932	!V TRIAL_VAR	rhymetype FILLER				
MSG	2792933	!V TRIAL_VAR	clashtype FILLER				
MSG	2792934	!V TRIAL_VAR	secondarytask tap				
MSG	2792935	!V TRIAL_VAR	dirtytype clean				
MSG	2792936	!V TRIAL_VAR	line2target FILLER				
MSG	2792937	!V TRIAL_VAR	line1 There once was a man from Peru,				
MSG	2792938	!V TRIAL_VAR	line2 Who dreamt about eating his shoe,				
MSG	2792939	!V TRIAL_VAR	line3 He awoke with a fright				
MSG	2792940	!V TRIAL_VAR	line4 In the dead of the night,				
MSG	2792941	!V TRIAL_VAR	line5 And found that his dream had come true.				
MSG	2792942	!V TRIAL_VAR	trialid 161				
MSG	2792943	!V TRIAL_VAR	subtypeid 1				
MSG	2792944	!V TRIAL_VAR	list A				
MSG	2792945	!V TRIAL_VAR	rhymetype FILLER				
MSG	2792946	!V TRIAL_VAR	reduced FILLER				
MSG	2792947	!V TRIAL_VAR	clashtype FILLER				
MSG	2792948	!V TRIAL_VAR	secondarytask tap				
MSG	2792949	!V TRIAL_VAR	dirtytype clean				
MSG	2792950	!V TRIAL_VAR	line2target FILLER				
MSG	2792951	!V TRIAL_VAR	line1regions FILLER				
MSG	2792952	!V TRIAL_VAR	targetregion FILLER				
MSG	2792953	!V TRIAL_VAR	lines1and2regions FILLER				
MSG	2792954	!V TRIAL_VAR	line1 There once was a man from Peru,				
MSG	2792955	!V TRIAL_VAR	line2 Who dreamt about eating his shoe,				
MSG	2792956	!V TRIAL_VAR	line3 He awoke with a fright				
MSG	2792957	!V TRIAL_VAR	line4 In the dead of the night,				
MSG	2792958	!V TRIAL_VAR	line5 And found that his dream had come true.				
MSG	2792959	!V TRIAL_VAR	trialid 161				
MSG	2792960	!V TRIAL_VAR	subtypeid 1				
MSG	2792961	!V TRIAL_VAR	list A				
MSG	2792962	!V TRIAL_VAR	rhymetype FILLER				
MSG	2792963	!V TRIAL_VAR	reduced FILLER				
MSG	2792964	!V TRIAL_VAR	clashtype FILLER				

BUTTON 2792965 3 0  
MSG 2792965 !V TRIAL\_VAR secondarytask tap  
MSG 2792966 !V TRIAL\_VAR dirtytype clean  
MSG 2792967 !V TRIAL\_VAR line2target FILLER  
MSG 2792968 !V TRIAL\_VAR line1regions FILLER  
MSG 2792969 !V TRIAL\_VAR targetregion FILLER  
MSG 2792970 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2792971 !V TRIAL\_VAR line1 There once was a man from Peru,  
MSG 2792972 !V TRIAL\_VAR line2 Who dreamt about eating his shoe,  
MSG 2792973 !V TRIAL\_VAR line3 He awoke with a fright  
MSG 2792974 !V TRIAL\_VAR line4 In the dead of the night,  
MSG 2792975 !V TRIAL\_VAR line5 And found that his dream had come  
true.  
MSG 2792976 !V TRIAL\_VAR trialid 161  
MSG 2792977 !V TRIAL\_VAR subtypeid 1  
MSG 2792978 !V TRIAL\_VAR drift 0  
MSG 2792979 !V TRIAL\_VAR list A  
MSG 2792980 !V TRIAL\_VAR rhymetype FILLER  
MSG 2792981 !V TRIAL\_VAR reduced FILLER  
MSG 2792982 !V TRIAL\_VAR clashtype FILLER  
MSG 2792983 !V TRIAL\_VAR secondarytask tap  
MSG 2792984 !V TRIAL\_VAR dirtytype clean  
MSG 2792985 !V TRIAL\_VAR line2target FILLER  
MSG 2792986 !V TRIAL\_VAR line1regions FILLER  
MSG 2792987 !V TRIAL\_VAR targetregion FILLER  
MSG 2792988 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2792989 !V TRIAL\_VAR line1 There once was a man from Peru,  
MSG 2792990 !V TRIAL\_VAR line2 Who dreamt about eating his shoe,  
MSG 2792991 !V TRIAL\_VAR line3 He awoke with a fright  
MSG 2792992 !V TRIAL\_VAR line4 In the dead of the night,  
MSG 2792993 !V TRIAL\_VAR line5 And found that his dream had come  
true.  
MSG 2792994 !V TRIAL\_VAR trialid 161  
MSG 2792995 !V TRIAL\_VAR subtypeid 1  
MSG 2792996 !V TRIAL\_VAR drift 0  
MSG 2792997 !V TRIAL\_VAR list A  
MSG 2792998 !V TRIAL\_VAR rhymetype FILLER  
MSG 2792999 !V TRIAL\_VAR reduced FILLER  
MSG 2793000 !V TRIAL\_VAR clashtype FILLER  
MSG 2793001 !V TRIAL\_VAR secondarytask tap  
MSG 2793002 !V TRIAL\_VAR dirtytype clean  
MSG 2793003 !V TRIAL\_VAR line2target FILLER  
MSG 2793004 !V TRIAL\_VAR line1regions FILLER  
MSG 2793005 !V TRIAL\_VAR targetregion FILLER  
MSG 2793006 !V TRIAL\_VAR lines1and2regions FILLER  
MSG 2793007 !V TRIAL\_VAR line1 There once was a man from Peru,  
MSG 2793008 !V TRIAL\_VAR line2 Who dreamt about eating his shoe,  
MSG 2793009 !V TRIAL\_VAR line3 He awoke with a fright  
MSG 2793010 !V TRIAL\_VAR line4 In the dead of the night,  
MSG 2793011 !V TRIAL\_VAR line5 And found that his dream had come

true.  
MSG 2793012 TRIAL\_RESULT 0