N.I.	D	IZ.	tamama watu wa	h	n h	rainfall	lahal
N	P 42	Κ 42	temperature	humidity	ph 6 502095202	rainfall	label
90	42	43			6.502985292		
85	58	41			7.038096361		
60	55	44	23.00445915		7.840207144		
74	35	40	26.49109635		6.980400905		
78	42	42		81.60487287			
69	37	42			7.073453503		
69	55	38			5.70080568		
94	53	40			5.718627178		
89	54	38		83.5352163		230.4462359	
68	58	38				221.2091958	
91	53	40	26.52723513				
90	46	42	23.97898217		7.50283396		
78	58	44			5.108681786		
93	56	36			6.98435366		
94	50	37	25.66585205				
60	48	39		80.30025587			
85	38	41	21.58711777	82.7883708			
91	35	39	23.79391957				
77	38	36	21.8652524	80.1923008	5.953933276	224.5550169	rice
88	35	40	23.57943626	83.58760316	5.85393208	291.2986618	rice
89	45	36	21.32504158	80.47476396	6.442475375	185.4974732	rice
76	40	43	25.15745531	83.11713476	5.070175667	231.3843163	rice
67	59	41	21.94766735	80.97384195	6.012632591	213.3560921	rice
83	41	43	21.0525355	82.67839517	6.254028451	233.1075816	rice
98	47	37	23.48381344	81.33265073	7.375482851	224.0581164	rice
66	53	41	25.0756354	80.52389148	7.778915154	257.0038865	rice
97	59	43	26.35927159	84.04403589	6.286500176	271.3586137	rice
97	50	41	24.52922681	80.54498576	7.070959995	260.2634026	rice
60	49	44	20.77576147	84.49774397	6.244841491	240.0810647	rice
84	51	35	22.30157427	80.64416466	6.043304899	197.9791215	rice
73	57	41	21.44653958		5.824709117	272.2017204	rice
92	35	40	22.17931888	80.33127223	6.357389366	200.0882787	rice
85	37	39			6.364134968		rice
98	53	38		81.63895217	5.01450727	270.4417274	rice
88					6.149410611		rice
95	55		26.79533926				
99	57		26.75754171				
95	39		23.86330467				
60	43		21.01944696				
63	44		24.17298839				
62	42		22.78133816				
64	45		25.62980105				
83	60		25.59704938				
82	40	40			6.271478838		
85	52	45			7.224285503		
91	35	38		80.52586088			
76	49	42			5.206373153		
74	39	38			7.782051313		
79	43	39			7.062779015		
88	55		24.63544858				
60	36	43			5.286203711		
76	60	39			6.766240045		
93	56		23.85724032				
65							
	60		21.97199397				
95	52	30	26.22916897	03.03025819	J.54336U238	200.0003725	TICE

75	38	39	23 44676801	84.79352417	6 215109715	283 9338466	rice
74	54	38			7.120272972		
91	36	45	24.44345477		5.950647577		
71	46	40	20.2801937				
99	55	35	21.7238313				
72	40	_				245.1511304	
		38	20.41447029				
83	58	45	25.75528612		5.875345751	245.6626799	
93	58	38	20.61521424				
70	36	42		80.72886384			
76	47	42		83.29114712		263.6372176	
99	41	_	24.45802087		6.738652179		
99	54	37		80.33502926			
86	59	35	25.78720567		6.946636369		
69	46	41	23.64124821		5.012139669	263.1103304	
91	56	37	23.43191632			269.5039162	
61	52	41	24.97669518		6.880431223	204.8001847	
67	45	38	22.72791041	82.1706881	7.300410836		
79	42	37	24.87300744	82.84022551	6.587918708	295.6094492	rice
78	43	42	21.32376327	83.00320459	7.283736617	192.3197536	rice
75	54	36	26.29465461	84.56919326	7.023936392	257.4914906	rice
97	36	45	22.2286982	81.85872947	6.939083505	278.0791793	rice
67	47	44	26.73072391	81.78596776	7.868474653	280.4044392	rice
73	35	38	24.88921174	81.97927117	5.005306977	185.9461429	rice
77	36	37		81.46033732			
81	41			83.72874389			
68	57			80.37979919			
72	45	35		82.94682591			
61	53	43		81.05635517			
67	43	39	26.04371967		5.999969026	186.7536773	
67	58	39	25.2827223			220.1156708	
66	60	38	22.08576562			231.7364957	
82	43	38	23.28617173		5.105588355		
84	50	44	25.48591986				
81	53	42		81.03569343			
	_						
91	50	40			6.462391607		
93	53			81.91411159			
90	44			83.88387074			
81	45			80.12267476			
78	40			83.85642678			
60	51			82.81088865			
88	46			83.46358271			
93	47			82.14004101			
60	55			83.3293191			
78	35	_		84.67353597			
65	37			83.59512273			
71	54	16	22.61359953	63.69070564	5.749914421	87.75953857	maize
61	44	17	26.10018422	71.57476937	6.931756558	102.2662445	maize
80	43	16	23.55882094	71.59351368	6.657964753	66.71995467	maize
73	58	21	19.97215954	57.68272924	6.596060648	60.65171481	maize
61	38	20	18.47891261		5.970458434		
68	41	16	21.77689322		6.158830619		
93	41	17	25.6217169		6.047906679		
89	60	_	25.19192419		5.913664501		
76	44	17	20.41683147		5.855442401		
67	60	_	24.92162194		5.750254943		
70	44	_	23.31689124		5.852607099		
, 5	7.7	10	_0.01000124	7 5. 45 4 1007	3.332007000	31.207 12021	

00	40	21	24 94016722	60 2504572	6 472522227	74.05474026	maiza
90	49	21	24.84016732		6.472523287		
62	52	16	22.27526694		6.967057762	63.87020584	
92	44	16	18.87751445	65.76816093	6.082973754	94.76189431	
66	54	21	25.19008683	60.2001687	5.919045532	72.12375573	
63	58	22	18.25405352		6.204747653	63.72358154	
70	47	17	24.6129118	70.4162444	6.600827017	104.1626147	
61	41	17	25.1420613		6.021902237	76.68456006	
66	53	19	23.09348056	60.1159381	6.033550195	65.49730729	
74	55	19	18.05033737	62.89366992	6.28886807	84.23613484	
77	57	21	24.9321581	73.80435276	6.550563823	79.74078719	maize
99	50	15	18.14710054	71.09445342	5.573286437	88.07753741	maize
74	56	22	18.28362235	66.65952796	6.829199275	80.97573281	maize
83	45	21	18.83344471	58.75082029	5.716222912	79.7532896	maize
100	48	16	25.71895816	67.22190688	5.54990242	74.51490791	maize
79	51	16	25.33797709	68.49835977	6.586244581	96.46380213	maize
94	39	18	23.89114571	57.48775781	5.893093135	102.8301942	maize
75	49	15	21.53574127	71.50905983	5.918263801	102.4852929	
78	48	22	23.08974909	63.10459626	5.588650585	70.43473609	
87	54	20	25.61707368	63.4711755	6.576418207	108.8303762	
87	35	25	21.44526922	63.1621551	6.178056304	65.88951188	
63	43	19	18.51816776			90.988051	
84	57	25	22.53510514			64.40866039	
64	35	23	23.02038334			63.03843397	
60	46	22	24.89364635		6.625404348	87.9298085	
98	44	21	25.77175115	74.089114		107.4931917	
75	56	18	19.39851734		5.696205468	60.95197486	
86	55	21	21.54156232	59.64024162		109.7515385	
98	35	18	23.79746068		6.252797548	91.76337172	
76	57	18	18.9802729			94.26249353	
99	56	17	24.10859207	73.13112261	6.234330356	71.07562236	maize
60	44	23	24.7947077	70.04556743	5.722579819	76.72860067	maize
74	48	17	21.63162756	60.27766379	6.430616465	69.21803098	maize
89	60	17	25.37548751	57.21025565	5.983952675	101.7004306	maize
69	51	23	22.21738222	72.85462807	6.80163854	106.6213157	maize
96	46	22	20.58314011	69.00128641	6.499936446	66.29390357	maize
61	60	15	24.87502824	68.74248334	6.265564338	91.26056654	maize
74	58	18		56.35606753		109.024141	
74	43	23		61.89082199			
63	43	17		65.47050802		71.3195307	
99	36	20	20.57981887		6.671085817		
77	36	23		56.73426469		88.45361858	
87	60	23		63.91281869		62.50351892	
60	38	17		64.23580251			
94	_			61.74427165			
	54	17					
95	38	22		61.24500053			
84	44	21		61.91044947		107.2681929	
77	58	19		56.50768935		101.5952794	
66	44	20		69.02298571			
63	35	16		65.35549924		83.73280082	
79	45	20	23.80546189			89.9622014	
72	60	25	18.52510753	69.0276233	5.773454729	88.10234397	maize
67	51	24	23.50297882	61.32026065	5.584171461	64.77791424	maize
86	36	24	26.54986394	72.89187265	5.787268394	73.33636055	maize
76	48	18	19.29563411	69.63481219	5.77597783	83.21030571	maize
75	53	18	20.68899915	59.4375337		103.651438	
81	45	23	19.32666088	68.034493		84.22969177	
	. •		= : : : : : : : : : : : : : : : : :		. =		· -

73 45 21 24.00532218 73.58868502 6.036803232 96.59195302 maize 96 54 22 25.70196694 61.33450447 6.960358276 83.20711308 maize 97 39 18 19.20129357 68.30578978 6.11275104 87.85093252 maize 98 39 18 19.20129357 68.30578978 6.11275104 87.85093252 maize 98 37 16 20.51716779 59.21235483 5.561510732 67.61013737 maize 98 37 16 20.51716779 59.21235483 5.561510732 67.61013737 maize 98 37 16 20.51716779 59.21235483 5.561510732 67.61013737 maize 99 32 24 24.2547451 55.64709899 6.995843776 64.23845455 maize 97 52 17 24.86374934 65.7420046 6.714797373 75.82270467 maize 98 38 21 22.82637615 65.77427881 6.78073637 88.17251033 maize 14 9 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 15 24 22 12 28.8330922 71.59722446 6.352471866 67.72777298 maize 17 52 18 25.10787449 55.977327244 6.3524741866 67.727777298 maize 18 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 18 52 18 25.10787449 55.97732754 6.6554244529 107.2361366 maize 18 52 18 25.10787449 55.97732754 6.790770203 78.16077693 maize 18 52 18 25.00933355 67.816586 6.528631266 62.49190812 maize 18 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 18 37 22 25.34217103 63.31801994 63.30554389 74.52082026 maize 18 55 15 18.09300227 72.61024172 6.376651091 78.961595441 maize 19 59 17 20.337999665 63.73849998 6.644205485 108.5054416 maize 19 55 15 18.09300227 72.61024172 6.376651091 78.961595441 maize 19 57 14 18.928519907 71.96466817 6.247040422 79.84925333 maize 19 58 15 18.09300227 72.61024172 6.376661091 78.96159541 maize 19 58 18 18 26.199895907 71.96466817 6.247040422 79.84925339 maize 19 59 17 20.337999665 63.73849998 6.644205485 108.5054416 maize 19 55 15 18.09300227 72.61024172 6.376667091 78.96159541 maize 19 56 61 78 78 78 78 78 78 78 78 78 78 78 78 78	=0	4 =	1	04.00=00040				
99 39 18 19.20129357 68.30578978 6.11275104 87.85092352 maize 62 48 20 21.70181447 60.47470519 6.708446922 95.71388473 maize 86 37 16 20.51716779 59.21235483 5.661510732 67.61013737 maize 87 37 16 20.51716779 59.21235483 5.661510732 67.61013737 maize 88 37 16 20.51716779 59.21235483 5.661510732 67.61013737 maize 89 24 24.2547451 55.64709899 6.995843776 64.23845455 maize 80 27 24 24.2547451 55.64709899 6.995843776 64.23845455 maize 81 24 21 23.26237613 65.7420046 5.714799723 75.82270467 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 81 22 88330922 71.59722446 6.352471866 67.72777298 maize 81 22 88330922 71.59722446 6.352471866 67.72777298 maize 82 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 83 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 84 50 17 23.33844615 59.24580604 6.47444292 105.0083144 maize 85 38 15 25.08239719 66.92195844 6.455116637 62.49190812 maize 86 60 22 25.36768364 72.52054555 6.60998408 107.9124111 maize 87 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 88 38 15 25.00933355 67.816568 6.528631266 62.91359494 maize 89 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 89 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 80 61 25 18.65396672 61.3578999 6.62405455 108.504416 maize 80 62 22 25.3421721 63.3180499 6.6405455 108.504416 maize 81 55 18.65396672 61.37879671 6.65673008 93.62039178 maize 81 56 66 79 22.330546753 63.24648023 6.385684214 108.7603001 maize 81 57 19 25.73044432 70.74739256 6.47780492 79.84925393 maize 81 57 19 25.73044432 70.74739256 6.47869005 98.7377138 maize 81 67 70 71 8.38952567 19.563801173 7.48599005 98.83771338 maize 81 68 79 19.62450712 63.6080177 7.48599005 98.83771338 maize 81 68 67 79 19.62450712 63.67860505 78.686399 maize 81 68 77 19.62450712 63.9786793 79.58968081 chickpea 81 67 77 18.36952567 19.56380797 5.59608267 82.61734721 chickpea 81 77 77 18.86952567 19.56380797 5.596080507 78.6863790 chickpea 81 77 77 18.8695271 19	73	45	21					
99 39 18 19.20129357 68.30578978 6.11275104 87.85092352 maize 62 48 20 21.70181447 60.47470519 6.708446922 95.71388473 maize 83 76 16 20.51716779 59.21235483 5.661510732 67.61013737 maize 94 50 19 23.30355338 73.62548442 5.873242491 97.59081274 maize 76 39 24 24.2547451 55.64709899 6.995843776 64.23845455 maize 77 52 17 24.86374934 65.7420046 5.714799723 75.82270467 maize 84 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 63 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 63 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 99 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 99 36 22 52 5.97482359 69.36386721 68.22586546 103.2234212 maize 64 40 19 26.14384005 66.2056924 6.655426355 107.2361366 maize 65 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 66 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 67 57 24 25.06239719 59.24580604 6.47444292 105.0083144 maize 68 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 68 60 22 25.36768186 75.25054555 6.0608984086 107.9124111 maize 78 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5914994 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5914941 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5914941 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5915494 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5054416 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5054416 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5054416 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5054098 maize 79 59 17 20.37999665 63.7384998 6.644205485 108.5054098 maize 79 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 79 58 58 58 57.786475 15.90086137 6.158860284 82.34162918 maize 79 59 17 20.3799861 71.796246617 6.247040422 79.84925393 maize 87 60 22 26.07470121 59.37147589 6.2048017 77.9265605009 8.657377338 maize 88 57 18.9255918 72.80086137 7.75899957 79.926357665 chickpea 89 58 18 18 18 18 14 14 14 14								
62 48 20 21.70181447 60.47470510 6.708446922 95.71388473 maize 94 50 19 23.30355338 73.62548442 5.561510732 67.61013737 maize 94 50 19 23.30355338 73.62548442 5.873242491 97.59081274 maize 76 39 24 24.2547451 55.64709899 6.995843776 64.23845455 maize 77 52 17 24.86374934 65.7420046 5.714799723 75.82270467 maize 78 39 23 22.6265115 65.77472881 6.78073637 88.17251033 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 83 21 21.32.6237612 72.33125523 5.798423908 67.10225139 maize 99 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 99 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 60 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 60 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 61 59 17 23.3348405 66.20669924 6.655426355 10.50.0083144 maize 61 59 17 23.3348405 66.20689024 6.455116637 62.49190812 maize 62 60 22 25.36768364 72.52054555 6.606984086 107.9124111 maize 63 61 59 17 23.3348415 59.24586004 6.47444292 105.0083144 maize 64 60 22 25.36768364 72.52054555 6.606984086 107.9124111 maize 65 60 22 25.36768364 72.52054555 6.606984086 107.9124111 maize 67 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 68 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 69 50 17 20.3799966 63.7384998 6.644205485 108.5054416 maize 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 60 24 18.9265916 72.80086137 6.158680248 2.34162918 maize 67 51 18 26.1608507 71.96246617 6.247040422 79.84925393 maize 67 51 18 26.1608507 71.96246617 6.247040422 79.84925393 maize 67 51 18 26.1608507 71.5668174 5.996932037 65.50861389 maize 67 51 29 27.71443432 15.9663610 6.38120199 65.0861389 maize 68 60 79 20.9373558 19.360843 6.33140902 77.9238066 chickpea 69 77 18.38952567 19.56381041 7.152811172 79.23357665 chickpea 60 67 77 18.386818 18.74926979 7.55808267 82.61734721 chickpea 61 67 77 18.2868144 19.18197264 6.481783043 71.58010189 chickpea 62 68 61 89.4024756 19.5161216 8.49012742 80.710345 chickpea 63 67 77 18.4962814 19.18197264 6.481783043 71.58010189 c			22	25.70196694	61.33450447	6.960358276	83.20711308	maize
86 37 16 20.51716779 59.21235483 5.561510732 67.61013737 maize 94 50 19 23.3035538 73.62548442 5.873242491 97.59081274 maize 76 39 24 24.2547451 55.64709899 6.995843776 64.23845455 maize 77 52 17 24.86374934 65.7420046 5.714799723 75.82270467 maize 78 39 23 22.626515 65.77472881 6.78073637 88.17251033 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 63 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 93 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 90 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 18 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 18 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 18 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 18 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 18 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 18 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 18 58 15 25.08333355 67.816568 6.526831266 62.91359449 maize 19 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 19 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 19 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 19 65 18 18 26.10980227 72.61024172 6.376651091 78.96159541 maize 19 67 51 18 26.16985907 71.96246617 6.247040422 79.84925393 maize 19 67 52 41 8.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 52 48 19.02061277 71.713159126 6.920251378 79.92698081 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 19 67 58 81 81.8486451 14.86965308 6.878899057 8.55808105 chickpea 19 57 28 41 19.02061277 71.713159126 6.920251378 79.92698081 chickpea 19 67		39	18	19.20129357	68.30578978	6.11275104		
94	62	48	20	21.70181447	60.47470519	6.708446922	95.71388473	maize
76 39 24 24,2547451 55.64709899 6.995843776 64.23845455 maize 77 52 17 24.86374934 65.7420046 5.714799723 75.82270467 maize 78 39 23 22,6265115 65.77472881 6.78073637 88.17251033 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.3221615 maize 93 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 99 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 90 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 90 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 90 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 90 52 25 25.24374505 66.20569924 6.655426355 107.2361366 maize 90 75 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 90 75 24 18.2510787449 55.97732754 5.790770203 78.16077693 maize 90 75 24 18.2510787449 55.97732754 5.790770203 78.16077693 maize 90 75 25 25.36768364 72.52054555 6.606984086 107.9124111 maize 90 75 25 25.34217103 63.31801994 6.330554389 74.52082026 maize 90 75 25 25.34217103 63.31801994 6.330554389 74.52082026 maize 90 75 25 18.05300227 72.61024172 6.376651091 78.96159541 maize 90 75 24 18.92851916 72.80086137 6.24661091 78.96159541 maize 90 75 24 18.92851916 72.80086137 6.656730008 93.62039175 maize 90 75 24 18.92851916 72.80086137 6.158860248 42.34162918 maize 90 75 24 18.92851916 72.80086137 6.158860248 42.4452918 maize 90 75 24 18.92851916 72.80086137 6.158860248 42.4452918 maize 90 75 24 18.92851916 72.80086137 7.701494845 6.698635 70.98892796 92.68373702 chickpea 90 75 88 85 17.8876457 15.65809214 6.39173589 8.5123143 chickpea 90 75 88 85 17.8876457 15.40589797 75.50808267 92.68373702 chickpea 90	86	37	16	20.51716779	59.21235483	5.561510732	67.61013737	maize
77 52 17 24.86374934 65.742046 5.714799723 75.82270467 maize 78 39 23 22.6265115 65.77472881 6.78073637 88.17251033 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 83 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 99 38 21 22.88330922 71.5972246 6.352471866 67.72777298 maize 99 36 22 52 55.97482399 69.36385721 6.322486545 103.2234212 maize 68 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 60 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 61 59 17 23.33844615 59.24580604 6.47444292 105.0083144 maize 68 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 68 66 60 22 25.3467849 55.92195844 6.455116637 62.49190812 maize 68 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 78 58 15 25.00933355 67.816568 6.528631266 62.91359494 maize 78 58 15 25.00933355 67.816568 6.528631266 62.91359494 maize 79 59 17 20.37999665 63.73849998 6.644205485 108.5054416 maize 81 48 25 18.65396672 61.37879671 6.56730008 93.62039175 maize 87 48 25 18.65396672 61.37879671 6.566730008 93.62039175 maize 88 35 7 19 27.3044432 77.80086137 6.158860284 82.34162918 maize 89 60 54 19 18.74826712 62.49878458 6.41782043 70.23401597 maize 80 54 19 18.74826712 62.49878458 6.41782043 70.23401597 maize 80 55 22 23.30546753 63.24648023 6.385684214 108.7603001 maize 80 54 19 18.74826712 62.49878458 6.417820493 70.23401597 maize 80 57 24 18.9285191 77.807439256 6.877869005 98.73771338 maize 81 58 23 19.74213321 59.6663104 6.381201909 65.50861389 maize 81 58 23 19.74213321 59.6663104 6.381201909 65.50861389 maize 82 72 85 18.86805647 15.65808214 6.391173589 8.851048983 chickpea 83 57 19 25.73044432 70.74739256 6.877869005 98.73771338 maize 84 67 77 18.3685257 15.40589717 5.996932037 68.54932919 chickpea 85 67 77 18.36952567 15.4058011 7.976607593 74.5865679 chickpea 86 77 78 18.737048 14.71070537 6.576415562 70.18185181 chickpea 87 78 78 76 17.48042641 15.7559405 7.228963452 66.96980581 chickpea 88 77 20.93845821 16.61466756 7.228969457 71.31007253 chickpea 89 78 78 76 17.48042641	94	50	19	23.30355338	73.62548442	5.873242491	97.59081274	maize
74 39 23 22.6265115 65.77472881 6.78073637 88.17251033 maize 81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 83 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 99 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 99 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 68 40 19 26.14384005 66.206569924 6.655426355 107.2361366 maize 60 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 61 59 17 23.33844615 59.24580604 6.47444292 105.0083144 maize 88 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 86 60 22 25.36768364 72.52054555 6.606984086 107.9124111 maize 87 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 92 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 93 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 94 60 23 18.66846725 71.6024172 6.376651091 78.96159541 maize 95 51 71 20.37999665 63.7384998 6.64205485 108.5054416 maize 96 65 71 24 18.92851916 72.80086137 6.24904022 79.84925393 maize 97 55 18 02.2 26.0747012 19.3747589 6.2048042 79.84925393 maize 98 67 18 22 23.30546753 63.24648023 6.335684214 108.7603001 maize 99 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 90 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 90 57 24 18.92851916 72.80086137 6.158860284 82.34162918 maize 91 55 18 63 3667 19.566263104 6.381201909 65.50861389 maize 91 65 19 18.78478457 15.40589717 5.996932037 68.54932919 chickpea 92 67 93 18.18791258 18.90456935 7.010570541 18.84997529 chickpea 93 58 85 17.88776475 15.40589717 5.996932037 68.54932919 chickpea 94 67 77 18.3695256 19.5638104 7.7152811172 79.2635665 67 ichcpea 95 67 78 18.187912258 18.90426935 7.010570541 18.84997529 chickpea 96 77 18.4973258 18.90426935 7.010570541 18.84997529 chickpea 97 68 47 19.46233971 15.22538951 7.976607593 74.5865097 chickpea 98 78 84 19.02061277 77.713759126 6.877869059 79.366373702 chickpea 99 57 28 41 19.8737048 14.71070537 6.576415562 79.268937665 chickpea 99 58 85 17.88776475 15.40589915 79.50600527 73.034019 chickpea 99 60 9	76	39	24	24.2547451	55.64709899	6.995843776	64.23845455	maize
81 49 20 18.04185513 60.61494304 5.513697923 104.2321615 maize 63 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 99 38 21 22.88330922 71.59722446 6.352471866 67.72777298 maize 90 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 68 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 60 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 71 52 18 25.10787449 55.97732754 5.790770203 78.16077693 maize 61 59 17 23.33844615 59.24580604 6.47444292 105.0083144 maize 68 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 68 60 22 25.36788364 72.52054555 6.606984086 107.91241111 maize 68 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 69 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 90 60 23 18.66746724 71.516474 5.721667141 69.93293255 maize 91 55 15 18 8.09300227 72.61024172 6.376651091 78.9615941 maize 91 55 15 18 8.09300227 72.61024172 6.376651091 78.9615941 maize 92 60 23 18.86396672 61.37879671 6.656730008 93.62039175 maize 93 67 24 18.92861916 72.80086137 6.158860284 82.34162918 maize 94 60 54 19 18.74826712 62.4987845 6.417820493 70.23401597 maize 95 67 35 22 23.30546753 63.24648023 6.385684214 108.7603001 maize 96 54 19 18.74826712 62.49878458 6.417820493 70.23401597 maize 97 77 17.02498456 16.98861173 7.48596067 98.73771338 maize 98 35 8 23 19.74213321 59.66263104 6.381201909 65.50861389 maize 98 36 8 23 19.74213321 59.66263104 6.391201909 65.50861389 maize 99 57 19 25.73044432 70.74739256 6.877869005 98.73771338 maize 99 58 85 17.88776475 15.40589717 5.996932037 68.54932919 chickpea 91 55 18.1991258 18.90426935 7.10570541 18.484975299 chickpea 91 56 66 79 20.99373558 19.366036 6.5766550927 79.26857665 chickpea 91 57 18.1991258 18.90426935 7.10570541 18.48497529 chickpea 91 57 18.1991358 19.33470387 8.718192847 93.5528010 chickpea 91 58 67 70 19.46233971 15.2253891 7.976607593 74.5865097 chickpea 91 57 18.1991368 19.33470387 8.718192847 93.5528010 chickpea 91 58 76 71 18.1993048 11.469765308 6.51549949 78.66614709 chickpea 91 58 77 18.19930	77	52	17	24.86374934	65.7420046	5.714799723	75.82270467	maize
63 42 21 23.26237612 72.33125523 5.798423908 67.10225139 maize 99 38 21 22.88330922 71.5972246 6.352471866 67.72777298 maize 99 52 25 25.97482359 69.36385721 6.822586546 103.2234212 maize 68 40 19 26.14384005 66.20569924 6.655426355 107.2361366 maize 60 57 24 18.66116213 61.55327249 6.121294041 75.03247667 maize 61 59 17 23.33844615 59.24580604 6.47444292 105.0083144 maize 68 38 15 25.08239719 65.92195844 6.455116637 62.49190812 maize 66 60 22 2 25.36768364 72.52054555 6.606984086 107.9124111 maize 67 37 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 68 40 19 26.1438405 59.24580604 6.47444292 105.0083144 maize 69 60 22 25.36768364 72.52054555 6.606984086 107.9124111 maize 60 61 22 25.34217103 63.31801994 6.330554389 74.52082026 maize 61 59 17 20.3799665 63.78349998 6.44205485 108.5054416 maize 61 59 18 26.16985907 71.96246617 6.247040422 79.84925393 maize 61 51 18 26.16985907 71.96246617 6.247040422 79.84925393 maize 61 62 22 26.07470121 59.37147589 6.2048017 88.75692395 maize 61 63 22 26.07470121 59.37147589 6.2048017 88.75692395 maize 61 63 24 18.32851916 72.80086137 6.158860284 82.34162918 maize 61 63 24 19 18.74826712 62.49878458 6.417820493 70.23401597 maize 61 63 29 2 25.73044432 70.74739256 6.477820493 70.23401597 maize 61 62 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	74	39	23	22.6265115	65.77472881	6.78073637	88.17251033	maize
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39 71 84 20.28155898 16.39535215 8.140825437 82.52339655 chickpea 25 78 76 17.48042641 15.7559405 7.228963452 66.96980581 chickpea 31 70 77 20.88818675 14.32313811 6.492546046 90.46228334 chickpea 26 80 83 17.08498521 16.14565756 7.528599957 71.31007253 chickpea 25 68 77 20.09340593 15.11279612 7.701446446 85.74904898 chickpea		_						
25 78 76 17.48042641 15.7559405 7.228963452 66.96980581 chickpea 31 70 77 20.88818675 14.32313811 6.492546046 90.46228334 chickpea 26 80 83 17.08498521 16.14565756 7.528599957 71.31007253 chickpea 25 68 77 20.09340593 15.11279612 7.701446446 85.74904898 chickpea	-							
31 70 77 20.88818675 14.32313811 6.492546046 90.46228334 chickpea 26 80 83 17.08498521 16.14565756 7.528599957 71.31007253 chickpea 25 68 77 20.09340593 15.11279612 7.701446446 85.74904898 chickpea	-	_						
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25 68 77 20.09340593 15.11279612 7.701446446 85.74904898 chickpea								
31 78 76 17.57212145 14.99927489 8.519975748 89.31050665 chickpea		68	77	20.09340593	15.11279612	7.701446446	85.74904898	chickpea
	31	78	76	17.57212145	14.99927489	8.519975748	89.31050665	chickpea

00	00	00	40.40005040	40 40 47 50 44	0.00000000	05 50050404	-1-1-1
60	68	83	19.12065218	18.43475844	6.620900869	85.52950164	
59	62	83	18.57665902	19.22008229	8.104396058	72.94940441	
22	67	78	17.16606398	14.42457525	6.204090835	72.32667516	
36	65	80	18.2872007	16.67921616	6.051091339	74.87445574	
59	60	84	19.03025305	18.66725565	7.690962338	94.70992037	
54	77	85	17.1418614	17.0662427	7.829211144	83.74606679	
43	68	81	17.47809436	17.93253975	6.761599706	78.92060234	
28	76	82	20.56601874	14.25803981	6.654425315	83.75937135	chickpea
42	79	85	17.22385224	15.82069268	6.129533877	76.57580954	chickpea
32	60	83	19.69141713	19.44225438	8.829273328	91.76071648	chickpea
22	78	76	17.84851658	19.09172907	8.621662982	76.32470713	chickpea
31	79	75	18.8202251	16.1074793	8.204862075	89.73119396	chickpea
28	58	81	17.47500984	16.54314829	6.18042747	93.35034262	chickpea
57	58	77	18.72649425	17.58406365	7.978996755	81.20176515	chickpea
49	55	78	18.65580107	16.17772668	7.863113671	81.70769297	chickpea
46	76	77	18.2356751	19.68538502	6.967843048	83.74879344	
54	61	77	18.81198127	15.21618225	6.206582193	77.5429424	
38	60	76	18.65054116	17.80852431	8.868741443	77.92798682	
59	55	79	20.36720401	16.89574311	8.766128654	82.2545577	
36	76	75	18.38120357	16.63805158	8.736337905	70.52056697	
57	68	81	17.17012591	17.30457712	8.081095263	72.78624223	
35	66	81	19.37101121	15.77458129	6.138243973	85.24819851	chickpea
35	64	78	17.92845928	14.27327988	7.496645259	85.37378769	
52	60	79	19.45339934	18.23490739	8.380185271	75.6317566	
27	76	83	19.12829388	14.92241479	6.289614016	89.61857826	
57	60	84	19.1034283	17.26184541	6.586777189	75.49101167	
52	68	78	17.48504075			86.05078037	
43				16.96070581	6.89655198		
	79	79	19.40751744	18.98030507	7.806747656	80.25064637	
44	74	85	20.18649426	19.63719995	7.150681303	78.26039559	
24	55	78	17.30287885	15.15405941	6.64919573	75.57790384	
29	77	75	17.50361137	15.48083156	7.778591618		chickpea
20	60	78	18.17234999	14.70085967	6.358740355	90.7760707	
56	67	78	17.57445618	16.71826572	8.255450758	77.81891424	
37	66	85	20.93175255	18.91295403	6.456148474	78.06910795	
49	71	76	19.71098332	17.63879418	6.613072145	85.57925437	
59	69	80	19.07937684	17.86754927	8.165359297	69.40619137	
20	79	77	18.54988627	16.02542689	7.64867466	76.32565249	
24	56	85	18.19903647	17.41333199	6.545888558	80.6405403	
51	72	75	18.88852533	14.99451145	7.104224797	80.1113384	
57	73	85	18.49311205	14.72115044	7.358099622	91.94595352	
22	64	82	19.48974337	17.17260319	6.4740245	87.51312796	
52	73	79	17.25769499	18.74943955	7.840339389	94.00287214	
29	75	75	19.62416326	18.71483156	7.064790365	88.4585692	
44	59	78	20.67526473	19.85388984	7.599033472	84.78344008	
41	69	82	20.02381489	16.63294455	6.715587232	68.97806542	chickpea
52	56	85	20.1187446	14.44228303	6.81712422	88.68168643	chickpea
34	76	80	20.65691793	15.84572566	7.985417393	65.23811143	chickpea
42	74	83	19.2582557	14.2804191	7.545258424	65.78042032	chickpea
34	71	79	17.927806	15.85622899	7.728998197	74.63872762	chickpea
27	73	79	19.16288268	15.83500655	7.354973451	82.69766829	
30	70	79	20.26942271	19.96978871	7.313122235	69.64449182	
57	57	75	17.09104223	18.25142068	7.785039076	87.27444866	
27	79	82	17.06579293	17.54024066	6.307004923	70.87150577	
32	71	85	20.62767492	14.44008871	6.403982316	92.06630306	
31	76	82	20.8248451	17.85057083	7.599279991	79.20509212	
33	75	84	19.46210401	18.72831993	7.217018459	68.81405149	
- 55	, 0	U-T	.0.10210701	. 5.7 200 1000	/ 0 10-03	30.0170	Sinonpou

47	80	77	17.18248372	16.42891834	7.561108006	72.85017344	chicknes
54	62	80	17.18248372	16.39055394	7.489545074	79.45758333	
47	79	78	17.48395377	14.76014523	6.609696734	65.11365631	
35	57	83	19.48316794	17.44534641	7.476800943	80.4986291	
53	73	77	19.71359733	18.09665739	7.325451279	73.64476535	
45	61	78	19.48649305	16.06240074	6.489389282	81.5284269	
37	78	79	19.95264829	14.82633099	7.786366322	88.6810311	
30	75	81	19.41789736	16.80472243	6.408437886	68.4951189	
37	55	82	19.45591848	18.02235902	8.423873703	78.44910564	
53	65	76	20.19137759	16.41998269	8.719960893	77.33795356	
22	60	85	18.8392908	14.74071856	7.811997977	94.78189594	
60	61	78	20.71219282	19.83643308	6.317153205	94.03659867	
42	67	77	18.99424448	15.9362937	7.114405288	78.69707199	
39	76	76	19.96837462	15.57324389	8.135900726	69.15759062	
35	63	76	17.81564548	17.60756635	7.714153038	90.82097601	
30	65	82	20.71424384	15.27824066	7.103798069	76.77888672	
57	56	78	17.34150229	18.75626255	8.861479668	67.9545435	
48	65	78	17.43732714	14.33847406	7.861128148	73.0926704	
36	56	83	18.89780215	19.76182946	7.4526709	69.09512477	
40	58	75	18.59190771	14.77959596	7.168096055	89.60982451	
49	69	82	18.31561493	15.36143547	7.26311855	81.78710463	
13	60	25	17.13692774	20.59541693	5.68597166		kidneybeans
25	70	16	19.63474332	18.90705639	5.759237003	106.3598183	
31	55	22	22.91350245	21.33953114	5.873171894		kidneybeans
40	64	16	16.43340342	24.24045875	5.926676985	140.3717815	
2	61	20	22.13974653	23.02251117	5.95561668	76.64128258	
26	65	22	17.84806561	18.77621951	5.949949081	143.0984171	
17	57	21	19.88394011	20.31564139	5.789214289	60.91974792	
26	80	18	19.32509638	23.3334788	5.581021521	104.7783947	
17	59	17	18.4167001	23.42829938	5.689858133	132.9801054	
27	59	22	21.81167649	23.20591245	5.794158504	130.0608093	-
28	58	24	19.72702528	18.28173015	5.748190463	143.7630894	
25	57	19	17.15432954	19.87070659	5.566522896	87.99669731	
28	80	17	19.62207826	18.67170854	5.809419584	144.1567454	
25	60	22	21.63149148	21.17919701	5.887263027	134.3649948	
12	78	23	16.06522754	18.72479695	5.99812453	88.06638775	
6	77	25	20.61162204	24.36314135	5.792744849	69.63833855	
22	79	17	21.42451099	20.39659714	5.912289889	116.5206923	
27	80	15	19.07096165		5.788386951	86.21917578	
10	55	23	21.18853178	19.63438599	5.728233081	137.1948633	-
23	65	20	23.0429097	22.42610972	5.833940084	108.3684316	
19	78	16	20.65375833	23.10538637	5.967533236	67.71768947	
19	65	25	18.09551014	18.29318436	5.625096446	144.7902323	
22	70	19	18.23775702	21.07643273	5.515615023	69.44951585	-
37	64	22	17.48189735	18.8251973	5.954665349	121.9401369	-
11	71	17	19.9191786		5.74644777	82.68554379	
18	79	20	20.27514686	23.2353604	5.877347515	139.7521543	-
21	63	17	15.77370214	19.2303162	5.979973965	108.3441414	-
24	80	22	16.71170642	19.17651433	5.635993966	96.77285817	-
34	60	22	17.66148158	18.15302753	5.635231778	100.6711761	
16	75	21	18.50692825	23.61670065	5.679224346		kidneybeans
17	77	23	24.51324787	20.81527638	5.670062975	64.19497947	
37	72	18	18.87614998	24.54038287	5.724242065	105.4120514	
40	73	20	21.59343016	20.31871249	5.811314232	61.13872036	
9	77	17	20.12373284	24.45202552	5.783425416		kidneybeans
1	62	23	15.43546065	18.37477907	5.607808432	139.0302034	
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23 59 19 21,98560799 24,87304788 5,8520469998 120,4569288 kidneybeans 26 62 22 20,53052683 18,09224048 5,824090984 120,4569288 kidneybeans 7 79 23 19,6365349 19,68751084 5,821649914 96,65888933 kidneybeans 27 64 15 20,16080524 24,8247559 5,514927264 138,2362122 kidneybeans 28 66 23 21,53989176 24,25386207 5,99616119 120,691305093 kidneybeans 27 56 22 19,91853092 20,7009804 5,833010958 108,61949eans 109,718712eans 109,71712eans	33	50	22	22 64226076	21.59396123	5.046000520	122 2006015	kidnovboono
62 22 20.53052663 18.09224048 5.824090984 120.4509288 kidneybeans 7 79 23 19.6365349 19.68751084 5.821649914 96.65888933 kidneybeans 8 72 17 20.57341244 19.7520218 5.711439256 87.87689161 kidneybeans 27 64 15 20.16080524 24.84207559 5.514927264 138.23621122 kidneybeans 28 66 23 21.53989176 24.25386207 5.99616119 120.6913038 kidneybeans 29 57 18 15.53834801 23.75560241 5.695422863 107.3850593 kidneybeans 20 20.391830392 20.7099804 5.833010958 108.6434544 kidneybeans 21 24.521168032 20.7098040 5.833010958 108.6434544 kidneybeans 21 24.32116642 21.0276674 5.821194466 60.27552528 kidneybeans 22 27 24.32116642 21.0276674 5.821194466 60.27552528 kidneybeans 29 80 19 21.80619564 18.57086554 5.945465949 125.0972687 kidneybeans 23 67 24 17.00067625 19.90790546 5.5284041 103.2926407 kidneybeans 23 67 24 17.00067625 19.90790546 5.52880014 103.2926407 kidneybeans 23 67 24 17.00067625 19.90790546 5.578410206 75.45328039 kidneybeans 23 67 24 17.00067625 19.90790546 5.578410206 75.45328039 kidneybeans 23 67 24 17.00067625 19.90790546 5.50880014 103.2926407 kidneybeans 23 62 19 16.51783455 20.4555596 5.609435128 98.77794225 kidneybeans 23 62 19 16.51783455 20.4555596 5.609435128 98.77794225 kidneybeans 24 17 18.15300133 19.38602098 5.50926379 107.6907964 kidneybeans 24 17 18.15300133 19.38602098 5.50926379 107.6907964 kidneybeans 25 62 19 16.51783455 20.4555596 5.609435128 98.77794225 kidneybeans 27 76 62 20 19.522041 24.926014 18.22590525 5.57841020 67.545328039 kidneybeans 27 65 20 19.52975367 20.51346956 5.542690119 94.9533526 kidneybeans 27 66 20 19.52975367 20.51346956 5.542690119 94.9533526 kidneybeans 27 65 20 19.59975367 20.51346956 5.542690119 94.9533526 kidneybeans 27 65 22 20.12004 12.8256596 5.60660346 141.6056722 kidneybeans 27 65 22 20.50606823 19.8076934 5.568660346 141.6056722 kidneybeans 27 65 22 20.5060682 27.5755591 5.593416454 11.4747246 kidneybeans 27 65 22 2.95458237 20.0543038 5.58617667 107.7315386 kidneybeans 27 65 22 2.95666082 20.57560934 5.56676361 141.6056722 kidneybeans 27 65 22 2.95666082 20.5756		59		22.64236876		5.946999529		
25 63 20 15.78601387 21.14544088 5.821649914 96.65888933 kidneybeans 7 79 23 19.6365349 19.68751084 5.821649914 96.65888933 kidneybeans 27 64 15 20.16080524 24.84207559 5.514927264 138.2362122 kidneybeans 28 66 23 21.53989176 24.25386207 5.99616119 120.69338 kidneybeans 27 56 22 19.91853092 20.70099804 5.833010988 108.6434544 kidneybeans 17 77 24 20.76952209 18.93146941 5.6684536269 95.84253438 kidneybeans 13 72 21 24.32116642 21.0278674 5.821194486 60.27552528 kidneybeans 34 60 23 21.5061545 15.95417452 11.3334026 kidneybeans 31 72 12 24.3216642 24.92607153 5.951177452 113.334026 kidneybeans 31 72 14 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>								-
7 79 23 19.6365349 19.7520218 5.71439256 87.877869161 kidneybeans 27 64 15 20.16080524 22.84207559 5.514927264 138.2362122 kidneybeans 28 66 23 21.53899176 24.25386207 5.99618119 120.6913038 kidneybeans 27 56 22 19.91853092 20.70098804 5.833010958 108.6434544 kidneybeans 17 77 24 20.76952209 18.93146941 5.568456899 109.0193712 kidneybeans 10 65 52 14.9186383 23.22197648 5.644355624 98.84253438 kidneybeans 34 60 23 20.12574053 24.96969858 5.659254981 100.0497183 kidneybeans 34 60 23 20.12574053 24.9660753 5.951177452 113.334026 kidneybeans 35 69 23 16.78791503 24.96881755 5.578410206 75.45328089 kidneybeans 36								-
8 72 17 20.57341244 19.7520218 5.711439256 87.87869161 kidneybeans 27 64 15 20.16080524 24.84207559 5.514927264 138.2362122 kidneybeans 28 66 23 21.53989176 24.25386207 5.99616119 120.6913038 kidneybeans 37 76 18 15.53834801 23.75560241 5.89310958 108.6434544 kidneybeans 17 77 24 20.76952209 18.93146941 5.668456899 109.0193712 kidneybeans 0 65 15 23.46168338 23.22197648 5.645435629 95.84253438 kidneybeans 34 60 23 20.12574053 24.9969858 5.658254981 100.0497183 kidneybeans 37 21 24.3216642 25.078604 5.945465949 125.0972687 kidneybeans 36 72 417.00067625 19.90790546 5.520880014 103.2926407 kidneybeans 35 69 23 16.78791503 24.96807155 5.578410206 75.45328039 kidneybeans 3								-
27 64 15 20.16080524 24.84207559 5.514927264 138.2362122 kidneybeans 25 7 66 23 21.5388176 24.25386207 5.99616119 120.6913038 kidneybeans 25 7 56 22 19.91853092 20.70099804 5.833010958 108.6434544 kidneybeans 27 56 22 19.91853092 20.70099804 5.833010958 108.6434544 kidneybeans 27 24 24.076952209 18.93146941 5.568456899 109.0193712 kidneybeans 27 21 24.32116642 21.0278674 5.821194486 60.27552528 kidneybeans 28 21 21.0218642 21.0278674 5.821194486 60.27552528 kidneybeans 28 21 28 21.0218574053 24.96968585 5.659254981 100.0497183 kidneybeans 29 21 28.012674053 24.96968585 5.659254981 100.0497183 kidneybeans 29 21 28.012674053 24.96968585 5.659254981 100.0497183 kidneybeans 29 21 28.012674053 24.96968554 5.954656949 125.0972687 kidneybeans 29 21 28.012674054 24.92607153 5.951177452 113.334026 kidneybeans 29 21 28.0126745 24.92607153 5.951177452 113.334026 kidneybeans 29 21 56.78791503 24.96881755 5.578410206 75.45328039 kidneybeans 20 21 6.78791503 24.96881755 5.578410206 75.45328039 kidneybeans 20 21 56.51783455 20.4555596 5.608435128 98.77794225 kidneybeans 27 17 18.15300153 19.38602098 5.509295379 107.6907964 kidneybeans 27 17 18.15300153 19.38602098 5.509295379 107.6907964 kidneybeans 27 18 22.95458237 24.03553105 5.858617867 107.73386 kidneybeans 27 56 20 19.25975367 20.51346956 5.542690119 94.9533526 kidneybeans 27 56 20 19.25975367 20.51346956 5.542690119 94.9533526 kidneybeans 27 22 20.12043 22.89846607 5.618844277 104.6252153 kidneybeans 27 18 24 24.92360104 18.22590825 5.582178402 62.7089169 kidneybeans 27 65 22 20512043 22.8946567 5.618844277 104.6252153 kidneybeans 27 65 22 20512043 28.946767 5.618844277 104.6252153 kidneybeans 27 65 22 2.0552223 19.607678 5.65603533 13.533583 kidneybeans 27 65 22 2.0552223 19.607678 5.65603533 13.53315583 kidneybeans 27 65 22 2.05592283 19.6073678 5.65603533 13.3315583 kidneybeans 27 65 22 2.0558228 19.6076785 5.56603533 13.3315583 kidneybeans 27 65 22 2.05866628 2.07587618 5.85876881 10.074137246 kidneybeans 27 62 22 2.0466682 2.07587618 5.85874881 11.6021243 kidneybe								
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20 73 22 16.03768615 22.33195853 5.976312538 130.3900798 kidneybeans		_						-
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40	78	20	19.18572809	20 02200241	5.669236258	00 15202425	kidnovboono
-	72			20.83398341		80.15293435	-
27		23	19.92889503	21.79992115	5.961934481	64.02640797	-
14	67	15	19.56376468	24.67385131	5.690065688	139.2921004	-
7	56	18	18.31357543	24.32991649	5.698371311	76.14153904	-
27	65	18	20.10993761	23.22323766	5.59503163	73.36386477	
30	63	16	23.60506572	21.90539577	5.525904526	100.5978728	
37	70	25	19.73136909	24.89487354	5.819403771	84.06354115	
27	63	19	20.93409877	21.1893007	5.562201934	133.1914419	
22	60	24	18.78226261	20.24768314	5.630664753	104.2570723	-
3	72	24	36.51268371	57.92887167	6.03160778	122.6539694	pigeonpeas
40	59	23	36.89163721	62.73178224	5.269084669	163.7266551	pigeonpeas
33	73	23	29.23540524	59.38967583	5.985792703	103.3301803	
27	57	24	27.33534897	43.35795962	6.09186275	142.3303677	pigeonpeas
10	79	18	21.0643684	55.46985938	5.624731338	184.6226709	
30	75	25	30.33276599	42.35249879	6.446091759		pigeonpeas
40	70	20	31.80130272	45.03186173	5.623490043	147.0361442	
38	55	19	33.18184225	38.23184742	5.864623352	198.8298806	
35	58	20	29.38538562	63.47742011	5.761702519	90.05422663	
38	61	21	30.27374995	67.38680755	4.696518678	127.7767134	
33	58	24	35.45790488	68.75810535	5.269504214	108.6333046	
16	56	17	33.80020039	40.03262418	7.445444883	176.6165894	pigeonpeas
31	72	17	28.69180475	49.47225353	5.833031708	96.36222901	pigeonpeas
16	80	20	31.24021696	56.67369054	7.339320929	122.0146733	pigeonpeas
27	72	17	28.98039357	57.23265151	6.347929353	120.7435664	pigeonpeas
40	62	19	27.32198928	34.13737127	4.697750704		pigeonpeas
18	58	16	21.47607807	38.80023714	4.962661422		
3	68	16	18.31910448	34.69776639	4.964887857	107.4721605	
26	67	24	36.97794384	37.73992903	5.642813116	161.4812963	pigeonpeas
16	70	20	24.80467592	40.1242747	5.6093956	121.5639121	pigeonpeas
24	63	19	19.3479443	55.96805489	4.681576043	194.5921148	
9	76	25	28.88302142	50.12323801	5.70951224	179.2155874	
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28	75	21	24.7741949	50.54621094	6.007508163	114.2821387	pigeonpeas
16	71	24	18.33124824	38.40975482	4.946369874	139.6483317	pigeonpeas
24	70	21	19.14729038	45.3733757	5.517208078	132.7748215	pigeonpeas
38	72	21	28.23416057	49.4421345	5.902103172	186.5008581	pigeonpeas
9	66	21	30.11812084	34.13307843	5.719889876	157.0858232	pigeonpeas
34	56	17	33.4126864	35.42910045	4.548202098	139.6702541	pigeonpeas
1	76	19	24.18553163	46.68746847	6.669529416	177.3377996	pigeonpeas
6	69	19	26.88630675	41.69617915	4.750929218	94.46748008	pigeonpeas
26	73	21	31.33170829	57.97429171	4.946263888	161.7820226	pigeonpeas
27	61	18	33.30711818	67.07780816	5.266227032	108.5090168	pigeonpeas
27	71	23	23.45379018	46.48714759	7.10959773	150.8712202	pigeonpeas
36	61	21	34.53823889	39.04468913	5.617008201	168.5948318	pigeonpeas
17	73	18	19.50112224	34.51086611	5.632353113	197.3752649	pigeonpeas
26	72	22	28.76794904	37.57792132	4.674941549	91.72084869	pigeonpeas
17	64	16	30.97758716	32.24914235	7.161797643	180.716828	pigeonpeas
14	74	19	18.39759147	36.82639309	6.624966131	93.12330644	
39	60	15	35.09357419	30.98685456	5.004074624	116.9106908	
6	66	15	34.93174223	30.40046769	6.345806011	159.2649827	pigeonpeas
8	59	18	29.50523036	35.72032498	6.216814453	187.8961851	pigeonpeas
2	67	18	34.51934775	47.52980027	5.921666758	129.0064612	
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16	73	19	18.41645629	34.80541039	4.684079249	163.2747473	
23	75	25	31.07508973	47.19847683	7.077170002	91.31256412	
32	70	20	20.89342749	46.24856523	6.208843215	195.5697875	
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27 71 24 31.46417866 48.17631461 7.064973419 165.405354 pigeonpeas 26 64 22 25.95058595 40.58227261 5.16516459 109.1821183 pigeonpeas 23 55 16 21.01142393 69.69141302 5.111488821 185.2039114 pigeonpeas 4 69 19 19.25100056 47.70351758 5.374358869 149.063196 pigeonpeas 20 67 19 19.24462755 50.54495302 5.671419084 180.6465282 pigeonpeas 7 74 17 22.47253208 62.56532471 5.667419697 96.74706956 pigeonpeas 17 64 18 36.75087487 58.25799145 6.07938452 124.6028153 pigeonpeas 35 71 17 29.89286629 66.35375127 6.931924963 198.1403003 pigeonpeas 10 72 22 29.37735586 44.82294584 6.842744374 172.40168 pigeonpeas 20 60 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
26 64 22 25.95058595 40.58227261 5.16516459 109.1821183 pigeonpeas 23 55 16 21.01142393 69.69141302 5.111488821 185.2039114 pigeonpeas 4 69 19 19.25100056 47.70351758 5.374358869 149.063196 pigeonpeas 20 67 19 19.24462755 50.54495302 5.671419084 180.6465282 pigeonpeas 7 74 17 22.47253208 62.56532471 5.667419697 96.74706956 pigeonpeas 17 64 18 36.75087487 58.25799145 6.07938452 124.6028153 pigeonpeas 35 71 17 29.89286629 66.35375127 6.931924963 198.1403003 pigeonpeas 11 72 22 29.37735586 44.82294584 6.842744374 172.40168 pigeonpeas 20 60 22 29.65052947 42.89833235 6.876572503 186.9226052 pigeonpeas 10 71 18 19.54284889 66.34777265 6.151029296 173.1106982 pigeonpeas 33 61 24 20.04611791 48.93905624 4.567446499 122.4564203 pigeonpeas 3 49 18 27.91095209 64.70930606 3.692863601 32.67891866 mothbeans 22 59 23 27.32220619 51.27868781 4.371745575 36.5037914 mothbeans								
23 55 16 21.01142393 69.69141302 5.111488821 185.2039114 pigeonpeas 4 69 19 19.25100056 47.70351758 5.374358869 149.063196 pigeonpeas 20 67 19 19.24462755 50.54495302 5.671419084 180.6465282 pigeonpeas 7 74 17 22.47253208 62.56532471 5.667419697 96.74706956 pigeonpeas 17 64 18 36.75087487 58.25799145 6.07938452 124.6028153 pigeonpeas 35 71 17 29.89286629 66.35375127 6.931924963 198.1403003 pigeonpeas 11 72 22 29.37735586 44.82294584 6.842744374 172.40168 pigeonpeas 20 60 22 29.65052947 42.89833235 6.876572503 186.9226052 pigeonpeas 10 71 18 19.54284889 66.34777265 6.151029296 173.1106982 pigeonpeas 33 61 24 20.04611791 48.93905624 4.567446499 122.4564203 pigeonpeas 34 9 18 27.91095209 64.70930606 3.692863601 32.67891866 mothbeans 22 59 23 27.32220619 51.27868781 4.371745575 36.5037914 mothbeans								
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7 74 17 22.47253208 62.56532471 5.667419697 96.74706956 pigeonpeas 17 64 18 36.75087487 58.25799145 6.07938452 124.6028153 pigeonpeas 35 71 17 29.89286629 66.35375127 6.931924963 198.1403003 pigeonpeas 11 72 22 29.37735586 44.82294584 6.842744374 172.40168 pigeonpeas 20 60 22 29.65052947 42.89833235 6.876572503 186.9226052 pigeonpeas 10 71 18 19.54284889 66.34777265 6.151029296 173.1106982 pigeonpeas 33 61 24 20.04611791 48.93905624 4.567446499 122.4564203 pigeonpeas 34 9 18 27.91095209 64.70930606 3.692863601 32.67891866 mothbeans 22 59 23 27.32220619 51.27868781 4.371745575 36.5037914 mothbeans								
17 64 18 36.75087487 58.25799145 6.07938452 124.6028153 pigeonpeas 35 71 17 29.89286629 66.35375127 6.931924963 198.1403003 pigeonpeas 11 72 22 29.37735586 44.82294584 6.842744374 172.40168 pigeonpeas 20 60 22 29.65052947 42.89833235 6.876572503 186.9226052 pigeonpeas 10 71 18 19.54284889 66.34777265 6.151029296 173.1106982 pigeonpeas 33 61 24 20.04611791 48.93905624 4.567446499 122.4564203 pigeonpeas 3 49 18 27.91095209 64.70930606 3.692863601 32.67891866 mothbeans 22 59 23 27.32220619 51.27868781 4.371745575 36.5037914 mothbeans								
35 71 17 29.89286629 66.35375127 6.931924963 198.1403003 pigeonpeas 11 72 22 29.37735586 44.82294584 6.842744374 172.40168 pigeonpeas 20 60 22 29.65052947 42.89833235 6.876572503 186.9226052 pigeonpeas 10 71 18 19.54284889 66.34777265 6.151029296 173.1106982 pigeonpeas 33 61 24 20.04611791 48.93905624 4.567446499 122.4564203 pigeonpeas 3 49 18 27.91095209 64.70930606 3.692863601 32.67891866 mothbeans 22 59 23 27.32220619 51.27868781 4.371745575 36.5037914 mothbeans								
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22 59 23 27.32220619 51.27868781 4.371745575 36.5037914 mothbeans	-							
36 58 25 28.66024187 59.3189118 8.399135958 36.92629678 mothbeans								
	36	58	25	28.66024187	59.3189118	8.399135958	36.92629678	mothbeans

4	43	18	29.02955344	61.09387478	8.840656256	72.98016599	mothbeans
29	54	16	27.78031515	54.65030015	8.153022903	32.05025323	mothbeans
32	43	22	31.99928579	54.1077461	5.270749441	71.6266696	mothbeans
14	55	15	27.33580911	55.27755933	8.050304395	73.44775287	mothbeans
5	35	20	28.92952635	53.57014709	9.679240873	66.35634104	mothbeans
25	57	24	27.65472156	58.59986279	6.974978386	36.94255012	mothbeans
11	53	24	28.52396666	55.77264351	7.39389918	61.32935611	mothbeans
40	49	17	31.02215872	45.89239456	6.68727523	53.56783314	mothbeans
38	56	25	25.74095321	45.38497051	7.88118645	67.43488235	
27	43	23	31.70447482	56.85420099	5.875333778	44.94317432	mothbeans
24	38	22	24.47876451	58.51663927	8.202706015	34.96933295	
23	45	21	31.46511256	51.79939437	8.985348193	74.44330654	mothbeans
29	57	20	25.60973447	50.7330069	5.87707519	53.39249517	
31	35	23	30.30260453	47.18283631	7.707595055	68.04039813	
0	55	25	28.17489437	43.6672299	4.524171562	45.78172762	
7	45	22	25.50634557	44.8302551	9.926212291	74.32635105	
17	58	25	31.12896766	43.58788762	6.455592696	32.76742894	
11	44	17	26.34043268	55.59160391	8.016210782	35.1051197	
22	49	22	28.23494706	61.5620517	3.71105919	72.66666443	
9	51	19	27.04453473	49.32609633	5.49091063	48.25207759	
28	48	15	25.16125354	55.25435777	9.254089438	40.89732789	
26	50	19	27.3179125	51.66921088	6.005242945	32.55919573	
36	56	20	25.4123765	49.66474269	7.437078236	31.87416982	
8	60	18	31.21629982	46.01868196	3.808429173	53.1205277	
24	37	21	30.573999	58.22686794	5.818219385	62.74803826	
22	43	24	25.42517036	53.2208266	4.52363558	46.19374559	
36	43	24	27.09400578	43.65305437	3.510404312	41.53749535	
22	44	24	24.30935081	56.32938343	6.030447288	58.99536268	
17	43	22	30.06142622	45.90067655	5.498340808	41.0550915	
8	45	15	28.09568993	60.9835384	4.61136408	33.84110759	
7	56	23	26.33908791	40.00933429	5.545219232	55.50429227	
36	57	16	28.61409059	57.14218792	8.292875734	57.02891698	
11	45	19	28.70012137	44.359648	3.828031463	44.11622138	
6	36	22	24.21610338	59.79236306	8.869532817	42.24783476	
17	57	20	28.50677929	45.20094476	3.793575185	66.1761456	
4	47						
		20	25.97948991 30.88482722	64.95585424	4.193189124	72.19245835	
9	49	16	25.5042419	41.36561835 61.66852372	7.661537348 9.392694614	65.07981523	mothbeans
25	51	24			4.516154055		
36	44	21	25.12528913	51.33189406 63.56791363		38.48678973 62.20279647	
21	38	20	27.10508014		5.794289715		
37	57	20	31.1006247	44.82069159	7.354286985	70.79934452	
32	48	18	26.45707778	56.40226277	5.993513566	64.16167699	
29	44	20	30.04132304	63.56222995	8.620107545	31.83192392	
25	51	18	27.77799528	54.82130787	9.45949344	50.28438729	
10	44	24	30.99256944	43.02151392	8.0344125	58.27600682	
23	35	18	26.4908332	47.36534833	5.414492777	36.99362831	
9	60	23	31.96987867	57.17377029	6.276004336	64.25520357	
3	58	21	25.36140526	46.82652785	9.160691747	55.60523179	
22	42	22	25.54249137	56.96640758	7.887658711	48.46797044	
12	39	21	28.99319096	62.85948245	8.183844843	70.4713043	
39	36	22	29.34317422	60.50320928	9.072011412	34.03335472	
32	41	16	28.63618921	61.39451307	7.702287236	68.54877876	
30	41	15	24.83206631	44.17085032	5.88509677	52.0810886	
19	36	22	25.44689075	58.55363573	6.16496284	57.04826619	
4	46	15	31.01274943	62.40392519	3.504752314	63.77192383	
21	39	20	27.06179658	52.3003173	7.388007483	60.74583498	mothbeans

35	57	25	27.0956288	42.26206161	8.340398059	71.1271039	mothbeans
22	55	24	28.56800579	57.30636014	8.66077954	64.53027638	mothbeans
35	51	17	28.79929247	49.84213387	3.558822825	40.85534718	mothbeans
17	56	17	27.94293692	45.41393636	5.9565851	69.66289997	mothbeans
28	57	17	30.47757686	61.58245338	9.416003106	61.86633917	mothbeans
22	36	16	30.58139475	50.77148138	8.18422855	64.58559639	mothbeans
11	41	19	26.85911286	41.81420849	5.131779302	44.13827124	mothbeans
38	38	18	26.31051759	61.18749126	6.294130313	35.73403813	
23	37	24	28.77833449	44.2252605	7.991902443	33.95825723	
25	35	20	28.90245417	43.35365671	8.923095695	71.90018566	
40	45	20	29.37687468	57.69622912	6.878498176	38.34303462	
23	58	19	24.17093241	58.25204566	5.243634849	59.18953429	
2	56	23	26.65333029	59.79023382	7.550090941	36.91852635	
3	56	17	28.19912143	53.50567601	8.709291688	52.13580529	
26	51	25	28.76488954	52.62741529	7.792508068	55.21606732	
39	42	20	29.3499706	61.25353851	8.055908858	40.82840673	
27	59	20	28.00937423	52.60950014	4.397698806	36.01203025	
24	45	19	26.85851927	48.8246387	5.952384957	34.7426459	
7	40	17	31.2123945	40.92604945	8.532078733	53.78769958	
15	45	23	24.20422636	61.43378674	7.224193642	46.0203959	
26	52	23	29.98835437	49.60384796	4.931890506	52.92929636	
20	45	16	29.93964907	54.61813464	4.626212446	45.43669946	
34	54	24	31.2119298	41.55934359	5.026003659	68.80141783	
	51		26.80474415	48.23991436	3.5253661		
19		25			8.86979671	43.87801983	
29	41	21	31.49398069	62.84916863		64.56807592	
20	50	22	30.99694676	46.42693735	9.406887533	38.31597852	
11	40	23	29.61253065	63.04749127	5.80428611	50.1978269	
15	54	15	29.97604322	57.03184356	8.35495812	44.86052932	
35	55	22	30.88883074	52.62696801	8.634929739	55.51932414	
9	59	25	30.39321309	60.16299493	7.699200949	35.37493212	
40	45	18	30.43683729	55.20522037	5.261285926	30.92014047	
35	38	19	25.32688786	63.18180319	9.112771682	32.71129281	
14	58	17	30.53684308	59.96664731	4.605700542	33.48919022	
40	55	18	30.38257873	40.5926071	7.115994051	47.95406479	
18	36	23	24.01825377	53.76623369	7.214078621	35.03404425	
35	52	15	28.69841277	61.14754363	9.93509073	65.67591794	
4	59	22	29.33743412	49.00323081	8.914074888	42.44054315	
22	51	16	27.96583691	61.34900107	8.639586199	70.10472076	
33	47	17	24.86803974	48.27531965	8.621514073	63.9187654	
2	51	17	25.87682261	45.96341933	5.838508699	38.53254678	
16	51	21	31.01963639	49.9767522	3.532008668	32.81296548	
19	55	20	27.43329405	87.80507732	7.18530147	54.73367631	
8	54	20	28.3340432	80.77275974	7.034214276	38.7976407	
36	55	20	27.01470397	84.34262707	6.635968698		mungbean
10	56	16	28.17432665	81.04554836	6.828187499	36.35720652	
22	56	17	29.87888063	87.32761241	6.89077995	44.75215854	
9	57	24	29.89232778	89.71503316	7.165121109	42.99498978	
34	59	23	28.56212158	83.24855855	6.935804256	56.48265193	mungbean
31	51	25	27.53592929	85.5701901	7.196774236	53.01899249	
0	49	18	29.68361658	87.93598094	6.990095452	41.82490236	mungbean
21	39	20	28.14448546	82.1193047	7.064782138	46.75690086	mungbean
28	35	22	29.53037621	86.73346018	7.156563094	59.87232071	mungbean
17	52	17	27.88352946	86.45147631	6.364967184	44.64407105	
24	42	23	28.22471276	82.35916228	6.428054409	44.01206619	
28	46	16	29.008124	84.96089355	6.664187809	45.91011391	
21	38	21	29.75538903	86.45193297	6.637677489	37.54602719	
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34	60	25	20 70/167/2	85.16906976	6 70205576	40 77072022	munghoon
19	60 53		29.78416743		6.79385576	40.77872823	
		22	27.8640132	80.4513142	6.852884643	42.83053902	
31	58	15	27.11026483	84.96771717	7.121571293	51.52617423	
19	35	24	27.11030369	83.64274107	6.883308033	49.11964582	
24	53	17	28.95451232	89.07866095	6.421271178	57.65901369	
13	47	20	29.21780035	87.93724219	6.54450214	43.1386631	
31	53	16	28.7420098	85.81675947	6.452006451	48.54598575	
28	45	23	29.65021184	80.29868321	6.489259136	56.76278363	
31	37	21	27.23924995	86.404241	6.713410626	37.31236904	
33	60	15	28.95172351	81.67085323	6.510840928	56.51103293	
34	45	21	28.18837136	82.60629652	6.287380117	37.01110438	
13	57	25	28.30041493	86.20681554	6.86308576	50.47333854	
33	57	17	27.89636126	88.71782287	6.78415271	57.79863368	
32	57	22	28.6899851	87.50436797	6.769415888	44.56598352	
23	59	25	27.8262623	88.73100226	6.320768488	56.68833819	
35	41	18	28.70562673	81.59200689	6.705008504	59.87065439	
6	48	24	28.6362812	84.61431076	6.790736339	48.48319335	mungbean
29	36	25	28.28511547	88.4393979	7.130278657	48.56690235	mungbean
4	36	22	27.60887393	86.13316408	7.012740397	43.80041104	
10	59	22	28.60901145	86.99495766	7.155685016	36.94616965	mungbean
14	48	21	29.24598976	84.80084105	6.991242362	53.43228915	
8	50	21	28.62911222	89.1148059	6.218923893	50.49913241	
20	40	15	29.57329479	88.07505524	7.199495368	45.04467075	
36	43	22	27.82684262	87.16679147	6.389882166	58.37249772	
14	57	15	29.8757015	83.14796296	6.623438282	40.12044158	
11	60	23	27.33684386	88.50229102	7.033012777	51.09802625	
10	59	15	29.83040388	89.30428305	6.32400451	58.86687093	
7	60	25	28.2753171	82.76020821	6.397636709	56.04995423	
2	47	15	29.86860065	85.99127934	6.401455706	58.41394143	
20	45	22	29.5888162	89.9939693	6.904587016	54.96121262	
2	39	15	28.07219563	82.9116472	6.478557136	49.61865305	
27	40	24	27.84026517	89.99615558	7.063022095	52.84626009	
35	48	15	27.10818093	87.4512669	6.981758362	55.03723979	
4	59	25	27.68515114	81.94268594	6.227134139	54.62243308	
1	48	24	29.34594634	85.60472562	6.232836962	59.03629954	
36	43	21	28.36319404	84.8593608	7.140437859	52.93031105	
11	46	24	27.65280218	89.80650642	6.459252023	56.52558045	
34	47	19	27.05260216	85.44815232	6.568795404	53.15223123	
21						50.46746116	
	44	18	27.06909959		7.12851089		
17	58	20	28.06642822	85.91625451	6.42937879	39.23831035	
25	40	21	27.73329078	81.13903037	6.248900919	44.17580911	
2	38	18	27.53632932	89.92908171	6.619891498	45.48591922	
9	48	20	29.66461594		6.377568542	56.09542002	
37	49	25	29.9145443		6.415459592	41.39081525	
36	38	15	28.36363858	87.59810657	6.320662012	57.99524359	
40	58	15	29.46416042	87.60890009	6.978400282	43.15411472	
30	44	16	29.73013036	82.89166381	6.442335593	50.91511275	
1	59	23	27.46852989	87.17649	7.184398832	43.78420984	
9	48	22	27.77076285	87.09979549	6.402926221	49.50812624	
14	41	17	29.12939524	88.48312598	7.085982325	36.45012824	
35	52	19	27.10606808	89.89593328	6.698574085	37.45680611	
31	48	17	28.88078945	86.94206817	6.594739424	53.79732545	
4	41	20	28.14720892	83.8001509	6.647965508	37.44800463	
30	37	25	29.89129144	80.14487166	7.120032489	54.7960127	
9	35	20	27.41503453	80.98004661	6.91380932	40.53173216	mungbean
20	41	20	29.27308605	89.4875022	7.073048264	50.9246554	mungbean

37	50	23	29.65296893	88.48587386	6.5304707	56.01913159	munghoon
34	35	21	28.44524991	82.67639542	6.684381357	58.18713162	
14	37	15	27.96235681	83.97586797	6.581351374	48.9366954	
23	39	22	29.25649321	81.97952224	6.86483915	42.02483277	mungbean
5	45	21	28.36291385	88.00989267	6.487124217	43.05130077	mungbean
22	37	20	27.62749466	86.49366929	6.605733068	39.26137642	
40	51	17	28.66086349	86.12194568	6.860602782	50.01534317	
27	56	20	29.2114218	87.11497805	6.41874299	51.53848218	
31	40	22	29.40889385	86.16063492	6.365513634	53.35486977	
38	36	21	28.02952623	84.8845732	6.556372966	36.12042927	
6	37	17	28.08657178	80.35005927	6.760694228	38.14476781	
6	47	18	29.16174608	80.28038146	6.715276663	40.16545979	
24	44	17	29.8596912	80.03499648	6.666380512	50.66487502	
25	59	19	29.06631494	83.6869203	6.626629798	43.95183726	
32	56	21	27.38538997	88.66663953	6.702772465	58.29933073	
8	45	18	27.93034941	85.42058715	7.011030515	43.25095608	
19	39	17	29.2808618	81.8009244	6.890156495	44.47427436	
39	37	15	28.9973145	83.78911515	6.821747052	59.84499208	
33	37	19	27.92678579	86.5543196	7.183189922	43.4826194	
26	54	17	28.5474135	88.9570454	6.27258822	49.4897245	
21	51				6.679127482		
22	54	15	29.36488409 28.56149805	89.1886954		48.30159325	
		20		83.63802195	6.689825155		mungbean
29 4	45	16	28.43683487	87.91332682	6.583381939	43.12063289	
	40	21	28.79728147	80.45744422	6.725551062	44.30070517	
10	37	22	28.7275267	89.12760359	7.069747814	58.52974279	
4	44	19	27.95639663	83.52706038	6.921993878	43.25726752	
20	45	17	28.17458662	83.69659318	6.770955317	37.2464655	
23	45	23	28.77653519	86.69133979	6.983130466	56.12443206	
25	48	21	28.438097	83.48991368	6.267684328	52.55469976	
56	79	15	29.48439992	63.19915325	7.454532137	71.89090748	
25	62 61	21	26.73433965	68.13999721 62.28814857	7.040056094	67.15096376	
42 42	73	22	26.27274407		7.418650668	70.23207557	
44	58	25 18	34.03679184 28.03644051	67.21113844 65.06601664	6.501869314	73.23573601	
50	55	16	28.81460716	65.33538112	6.814410928 7.581442888	72.49507741 62.26242533	
35	72	21	34.03619494		7.741418772		
30		20	33.8642935	61.57072498	6.573531614	66.85510868	
27	64 64	21	32.84213012	68.68401492	7.543804223	68.02199825 73.67166182	
50	74	17	27.10053268		6.5408208	73.84949872	
39	73	24	25.65842532	61.18235808	7.22405917	69.28607828	
57	67	25	32.34744009	66.61452812	7.551364319	64.55882254	
52	63	19	29.58949031	68.32176769		67.53021213	
55	66	22	30.91219459	68.79427388	6.928898659 7.747775263	66.63830637	
51	56	18	28.12787838	64.2097765	6.706505915	70.86340755	
36		15	30.08545364	69.34811988	6.668238556	67.1367443	
59	66				7.332375138		
	55	19	31.74379487	62.51007687		68.97097538	
50 30	58 65	23 25	27.81326852 32.88733849	62.50460464 64.59457409	7.596802025 7.70650895	69.75555541	
						71.50569456	
20 58	62 71	18 15	29.36358721 27.82592799	64.98742947	7.366542647 6.919243702	61.91208707 74.01229707	
25	71	24		67.5861883 60.44848407			
52	_		28.49538735 27.74274761		7.187721818	74.91559514	
	71	16		68.53997144	7.075886472	71.78615328	
40	63	18	30.41588462	67.66323804	6.74441168	63.02473185	
20	60	25	27.3254209	69.09047809	6.726469088	61.19250859	
48	61	21	30.28496619	61.69295127	6.628264883	65.62859526	
49	68	22	28.56840626	61.53278622	7.127064207	63.49726331	DIACKYTATTI

48 62 15 25.36586097 66.6379724 7.538631462 65.81655892 blackgram 26 63 22 25.09737391 67.72837887 6.859409487 74.61649888 blackgram 27 72 19 32.47648301 64.34848735 7.397190844 65.820457 blackgram 28 65 21 33.8635172 68.59232289 6.880245789 69.24464096 blackgram 29 76 17 31.77681682 69.01852894 7.296972161 61.46892873 blackgram 39 60 21 34.89814946 63.59948557 6.97297656 64.72797143 blackgram 25 76 17 31.77681682 69.01852894 7.296972161 61.46892873 blackgram 26 76 17 31.74105409 68.63525428 7.241148507 62.3061735 blackgram 27 78 19 27.16159076 66.7617239 6.9209048 69.85112265 blackgram 28 76 17 30.20157245 60.06534859 7.152272256 66.37171179 blackgram 29 76 18 31.55846339 67.83563765 7.137004749 74.86960831 blackgram 29 78 15 31.55846339 67.83563765 7.137004749 74.86960831 blackgram 29 78 18 32.705365239 67.7017527 7.393631868 60.4693835 blackgram 29 78 19 34.63880966 61.38597868 7.6995099 72.43169115 blackgram 39 60 2 28.84079155 63.37230676 6.734474257 02.5496749 blackgram 30 61 25 28.84079155 63.37230676 6.734474425 70.25496749 blackgram 30 61 34.37329112 69.6936676 6.521217963 71.48327008 blackgram 31 70 15 34.6008247 63.11296779 7.403623355 60.41790255 blackgram 32 70 15 34.6008247 63.11296779 7.403623355 60.41790255 blackgram 33 75 21 33.0438758 69.9567676 67.34447425 70.25496749 blackgram 34 76 18 29.10713092 67.90577375 7.17620823 67.83345933 blackgram 35 76 17 30.34687968 68.93875631 6.690655045 62.30278274 blackgram 36 80 22 28.57006111 65.71765781 6.593961761 70.0866434 blackgram 37 79 19 27.54348433 69.347863 7.42350331 61.6350463 blackgram 38 80 22 28.570067811 66.71765781 6.593961761 70.0866434 blackgram 39 75 21 33.04687968 68.93875631 6.690655045 62.30278274 blackgram 40 68 20 29.57812712 66.617857681 7.435080121 7.74674259 blackgram 41 62 15 29.38400259 64.14928485 7.35806421 77.44459122 blackgram 42 68 20 29.57812712 66.617857668 7.497469256 69.43895491 blackgram 43 61 20 26.87187036 61.4869662 7.26179753 64.3260929 blackgram 44 62 15 29.38400259 61.4857404 7.73580451 1 69.2400929 blackgram 4	48	62	15	25.36586097	66 6270724	7 539631463	65 91655902	blackgram
21					66.6379724	7.538631462		
25 65 21 33.86351172 68.59232289 6.880245789 69.24464096 blackgram 41 78 21 25.19857725 60.37332688 6.881313137 70.88787207 blackgram 53 67 17 31.77681682 69.01852894 7.296972161 61.48892873 blackgram 39 60 21 34.89814946 63.59948557 6.97297656 64.72797143 blackgram 21 78 19 27.16159076 66.76017239 6.92009048 69.85112265 blackgram 56 75 15 30.20157245 60.06634859 7.152272256 66.37171179 blackgram 56 75 15 30.20157245 60.06634859 7.1527722266 66.37171179 blackgram 49 76 18 27.05365239 67.7017527 7.393631868 66.4365656 blackgram 28 68 19 3.46388986 61.38599286 6.608041722 65.664365656 blackgram 29 76								
25 65 21 33.86351172 86.59232289 6.8802345789 69.24464096 blackgram 41 78 21 25.19857725 60.37332688 6.581313137 70.88787207 blackgram 39 60 21 34.89814946 63.59948557 6.97297666 64.72797143 blackgram 25 76 17 31.74105409 68.63525428 7.241148507 62.3061735 blackgram 57 60 17 26.23773129 67.88521396 7.504608385 73.58663968 blackgram 49 72 15 31.55846339 67.83563765 7.137004749 74.86960831 blackgram 49 72 15 31.55846339 67.83563765 7.137004749 74.86960831 blackgram 24 80 19 26.7892453 69.0854554 6.806041722 65.66436565 blackgram 25 78 21 33.39438752 62.93692846 6.5028789479447425 72.254669749 blackgram 26								
41 78 21 25.19857725 60.37332688 6.581313137 70.88787207 blackgram 63 67 17 31.77681682 69.01852894 7.296972161 61.46892873 blackgram 93 60 21 34.89814946 63.59948557 6.97297656 64.72797143 blackgram 25 76 17 31.74105409 68.63525428 7.241148507 62.3061735 blackgram 21 78 19 27.16159076 66.76017239 6.92090948 69.85112265 blackgram 21 78 19 27.16159076 66.76017239 6.92090948 69.85112265 blackgram 25 76 01 7 26.23773129 67.88521395 7.504608385 73.58663968 blackgram 24 72 15 31.55846339 67.83563765 7.13704749 74.86960831 blackgram 24 80 19 29.67892453 69.0854554 6.808041722 65.66436565 blackgram 24 80 19 29.67892453 69.0854554 6.808041722 65.66436565 blackgram 24 80 19 29.67892453 69.0854554 6.808041722 65.66436565 blackgram 25 68 19 34.63380966 61.38597868 7.69950698 72.43169115 blackgram 25 78 21 33.39438752 62.93692886 6.602888249 63.57445989 blackgram 25 64 25 28.84079155 63.37230676 6.734447425 70.25496749 blackgram 26 68 23 25.54960633 63.956345 65.21217963 71.48327008 blackgram 27 70 15 34.6008247 63.11296779 7.403623355 60.41790253 blackgram 27 70 15 34.6008247 63.11296779 7.403623355 60.41790253 blackgram 28 70 15 34.6008247 63.11296779 7.403623355 60.41790253 blackgram 27 79 19 27.54384835 69.3478631 7.143942758 69.40878198 blackgram 27 79 19 27.54384836 64.608636 7.753666421 7.7439469266 69.43859491 blackgram 27 79 19 27.54384836 64.608636 7.75366642 66.5086642 7.76473256 69.43889491 blackgram 27 79 19 27.54384836 64.6086								
53 67 17 31.77681682 69.01852894 7.296972161 61.46892873 blackgram 39 60 21 34.89814946 63.59948557 6.97297656 64.72797143 blackgram 27 76 17 31.74105409 68.63525428 7.241148507 62.3061735 blackgram 57 60 17 26.23773129 67.83521396 7.5040808385 73.58663986 blackgram 56 75 15 30.20157245 60.06634859 7.152272256 66.37171179 blackgram 49 72 15 31.55846339 67.7017527 7.393631886 60.4693855 blackgram 49 76 18 2.07586239 67.7017527 7.393631886 60.4693855 blackgram 28 68 19 34.63880966 61.38597868 7.69950698 72.43169115 blackgram 25 78 21 33.39438752 62.9369284447425 6.5724447425 02.24569749 blackgram 30 60 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
39 60 21 34,88814946 63,59948557 6,97297656 64,72797143 blackgram 25 76 17 31,74105409 68,63525428 7,241148507 62,3061735 blackgram 57 60 17 26,23773129 67,83521396 7,504608385 73,58663968 blackgram 56 75 15 30,20157245 60,06534859 7,137004749 74,86960831 blackgram 49 76 18 27,05365239 67,7017527 7,393631868 60,4693835 blackgram 55 78 21 33,39438752 62,93692886 6,602888249 63,57445989 blackgram 50 64 25 28,84079155 63,37230676 6,734447425 70,25496749 blackgram 50 64 25 28,8407915 63,37230676 6,734447425 70,25496749 blackgram 50 64 25 28,8407915 63,37263645 6,521217963 71,48327008 blackgram 50 67								
25 76 17 31,74105409 68,63525428 7.241148507 62,3061735 blackgram 21 78 19 27,1615907 66,76017239 6,92009048 68,3112265 blackgram 56 60 17 26,23773129 67,88521396 7.504608385 73,58663968 blackgram 56 75 15 31,55846339 67,85521396 7.152727256 66,37171179 blackgram 49 76 18 27,05365239 67,7017527 7,393631868 60,4693835 blackgram 55 78 21 33,3483752 62,93892866 66,0288249 63,7445989 blackgram 50 64 25 28,84079155 63,37230676 6,734447425 70,25496749 blackgram 55 76 16 31,49338309 63,0563645 6,521217963 71,48327008 blackgram 55 67 16 34,37329112 69,69366426 6,596719015 70,27184748 blackgram 56 67								
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41 74 18 28.75751783 61.02701476 6.599147298 73.37686831 blackgram		_						
	41	74	18	28.75751783	61.02701476	6.599147298	73.37686831	blackgram

50	70	47	07.04700404	00.40400000	7.04474404	00 04040057	L. L L
58	79	17	27.24766491	66.10123083	7.04174124	62.31842057	
27	62	24	28.63005477	66.770943	7.353876754	62.2737345	
27	60	17	26.41768321	63.64698302	7.026795359	64.42177127	
52	65	20	32.81705216	66.15665137	6.814301033	68.83924882	
44	55	25	29.6321052	65.91359954	7.42160832	71.16331975	
21	62	24	33.49077065	62.73317204	6.847382891	65.45328463	
60	59	22	31.86847286	66.74217464	7.191522601	74.22238583	blackgram
33	77	21	30.32992227	65.62971858	7.01285529	71.64631281	blackgram
59	58	17	28.546224	66.31394098	7.368318809	62.83469851	blackgram
29	63	17	30.02629908	67.88811637	7.26154329	66.47264636	blackgram
59	63	18	31.65531175	60.13263713	6.52669158	66.69096751	blackgram
29	70	15	30.33499674	63.54718862	6.872594461	74.16699119	blackgram
58	73	16	33.36984395	65.67718163	6.874142175	64.89517488	
55	77	22	31.4345059	62.99303471	7.76061831	64.77651469	
42	79	23	27.71678273	63.29103387	6.781841984	68.56507978	
44	77	21	32.63918668	61.3009051	7.326980454	61.83876146	
38	62	25	32.7477393	67.77954584	7.453975408	63.37784443	
32	76	15	28.05153602	63.49802189	7.604110177	43.35795377	
13	61	22	19.44084326	63.27771461	7.728832424	46.83130119	
38	60	20	29.84823072	60.63872613	7.491217102	46.80452595	
11	74	17	21.36383757	69.92375891	6.633864582	46.6352865	
37	71	16	26.28663931	68.51966729	7.324863481	46.13833007	
	71			62.13873825	6.410441476		
29		18	22.17499963			53.46622584	
2	72	18	26.57597546	60.97876599	7.836719564	50.89110726	
6	59	21	26.58972517	66.14007674	6.139215944	50.90994463	
13	64	20	19.1345771	62.57526895	6.590571088	36.46946971	
8	58	17	28.75273118	69.15640149	7.286049978		lentil
6	77	20	25.78746268	60.2816298	6.058306161	49.14337177	
2	75	22	23.89271875	61.78779413	6.658605362	52.55730112	
3	69	23	28.67408774	63.18832976	7.299360767	42.96018627	
27	80	24	28.42062847	61.77336343	7.815210661	49.02366803	
39	78	15	21.35499456	62.60136323	5.925391795	41.78219834	
40	79	17	21.12695586	63.18738532	6.403683619	38.71834464	
37	62	22	24.02037872	61.62313345	7.397546271	49.78102578	
31	60	24	25.40474421	65.8567539	7.722335992	51.92057267	lentil
22	67	22	29.03017561	64.49166566	7.475926645	54.9393771	lentil
3	78	18	20.21368219	68.65257685	6.887130053	50.89732989	lentil
4	80	16	29.19585548	68.01965728	7.441976825	44.93261911	lentil
13	61	24	18.29783597	69.6897615	7.629910253	49.39111479	lentil
12	66	20	27.41434987	63.41785982	7.336117221	44.43177543	lentil
4	61	21	24.84063998		6.75020529	48.77790371	lentil
9	60	21	29.94413861		7.52178027	40.37113729	lentil
18	66	22				47.89645224	
32	56	18	20.0467711		7.135251532	46.05333124	
6	72	15				54.49044154	
15	77	20			7.399749291	49.04015558	
0	65	24			7.841496029	53.14531023	
30	79	22		69.48515056		48.60449438	
3	63		24.38041875	61.18458224	6.868881708	53.13946695	
2	78	23			7.320514721	45.42616802	
10	78	18	18.54141834		6.296976913	44.07819743	
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14	67	25	25.28710601	60.85993533	7.241151936	49.37369982	
39	65	23	25.43459777	69.12613376	7.685959305	41.02682925	
19	72	15	28.83600962		6.890760124	44.08562546	
18	57	21	27.37659643		6.155915975	49.47371773	
31	58	15	28.31886863	60.19461399	6.167855382	45.36521251	ientii

20	EO	25	27 4040640	62 04044054	6.064640026	27 04422074	lontil
28	58	25		62.04814951			
5	65	19	18.28072173		6.978361689		
16	65	19	27.61204997	69.29786244		42.72374404	
34	65	19	23.43974653		5.94239222	45.40277297	
14	69	19	20.95628486	63.68128841	7.239455147	52.39881209	
22	55	16	23.7937153		6.516317561	49.73922097	
24	61	17	22.6371424		6.233269045	38.30411077	
2	79	15	21.53577883		7.505283615	35.75107592	
26	63	17	29.87854588	65.73085206	6.950300686	44.95654782	lentil
27	61	15	25.2653291	67.10004577	6.958054839	48.33941188	lentil
24	70	16	25.17885316	68.93307305	6.54803469	35.03484812	lentil
13	74	25	24.12192608	61.09533545	6.461618577	44.23629285	lentil
6	64	23	23.33565221	67.40460704	7.065264073	36.18678721	lentil
12	58	23	21.74600081	63.39503184	6.765091462	50.43306085	lentil
32	79	22	27.60195453	63.46170674	5.91645379	54.37814199	lentil
6	68	18	24.388717		6.711341147	47.26052494	
10	79	20	24.98287462	66.895409	6.379881442	38.21370568	
38	77	22	28.234829	69.3159965	6.313284268	35.36831423	
17	74	17	26.03026959			37.11395801	
26	68	24	28.04849594		7.504930973	37.15824966	
23	75	17	24.87425505			48.28137482	
32	78	22	23.97081395			53.40906048	
19	79	19	20.06003985		6.677262562		
22		18			6.74398035	41.7704893	
	60	_	19.59221047				
28	69	16	29.77013109			35.69674138	
1	67	21	27.52135365			48.06491307	
12	67	23	25.62896213		6.585020303	45.49683991	
36	67	20	20.39078312			53.31508572	
28	70	21	25.39038396		7.437373666	39.18374505	
12	71	19		60.71367427			
22	68	16	27.70496805		7.74672376		
26	66	22	18.06486101		6.300479414		
16	65	16	18.13027797		6.078724107	50.6128521	
14	59	22	23.82723528	67.89815262	6.76660668	46.90725077	lentil
33	59	19	23.19305333	62.74710773	7.641024177	49.55213308	lentil
21	63	17	25.08966129	68.17543102	6.559681838	41.45486619	lentil
0	69	21	25.86928193	61.88321072	7.072923306	36.68284038	lentil
10	75	17	18.43966037	68.05394959	7.732194788	39.00992137	lentil
30	61	18	27.14911056	67.02664337	6.157782589	52.50812701	lentil
0	74	17	23.33375853		7.240988401	47.01510708	
35	74	22	26.7230014		6.898905799	42.87274897	
7	63	24		64.45268309		53.04669416	
9	56	17	26.13708256		6.261937875	46.48280681	
14	74	15	27.99990346		6.493036868		
14	76	20	29.05941162		7.042474679	36.5011366	
36	65		25.71269843		7.692013657	50.17067771	
28	67	21		63.73086065			
28	79	16	24.70626432		6.052184881	53.12442925	
40	61	22	20.94981756	65.8108757	7.002216044	44.23913012	
10	70	19	24.84918386		7.272427638	41.61080544	
12	80	19	21.91041045	65.21662467	5.962001484	36.10211371	
37	77	20	25.93381964	68.70533022	7.080506001	51.02372773	
0	67	22	29.82112112	69.4073209	6.593798387	51.56461082	
7	73	25	27.52185591	63.13215259	7.28805662	45.20841071	
10	56	18	27.99627907	68.6428593	7.32710972	46.10585191	
39	70	15	20.76774783	63.90164154	6.366355781	47.9271552	Ientil

00	50	00	00.05070444	00.404700	7.044404040	50 00005050	1 (2)
26	56	22	23.05276444	60.424786	7.011121216	52.60285259	
9	77	17	21.65845777	63.58337146	6.280725549	38.07659414	
4	59	19	26.25070298	67.62779652	7.621494566	40.8106299	
34	73	15	20.97195263	63.83179889	7.630424083	53.10207889	
33	77	15	23.89736406	66.32102048	7.802212437	40.74536757	
2	24	38	24.55981624	91.63536236	5.922935513		pomegranate
6	18	37	19.65690085	89.93701023	5.937649578		pomegranate
8	26	36	18.78359608	87.4024767	6.804781106		pomegranate
37	18	39	24.1469628	94.5110662	6.424670614		pomegranate
0	27	38	22.44581266	89.90147027	6.738016221		pomegranate
31	25	38	24.96273236	92.40501423	6.497366677	109.4169192	
21	21	38	22.5526059	89.3259486	6.327673765	104.8955643	pomegranate
6	30	40	22.77035608	91.45498527	6.36137446	106.9659201	pomegranate
25	27	41	19.20090378	94.27659596	6.923509371		pomegranate
15	11	38	23.12808226	92.68328358	6.630646083	109.3930157	pomegranate
14	5	36	24.92639065	85.19098079	5.832525853		pomegranate
16	10	41	24.77464458	85.63608688	6.738993954	105.7595811	pomegranate
36	7	37	19.8671184	86.35590206	5.782435567		pomegranate
4	20	41	24.26601316	93.7974061	6.537042717	104.5375109	pomegranate
29	22	40	23.62600218	89.73266695	6.145104401		pomegranate
16	15	42	19.67832052	89.08935702	6.890784045	108.5468633	pomegranate
18	27	41	22.36509395	92.30882391	7.175344328		pomegranate
11	18	42	21.57936934	94.88267728	5.938528744	102.8593382	pomegranate
5	15	38	18.26233221	88.16779129	5.709380472	108.0756727	pomegranate
18	23	44	23.71028128	89.61794165	6.184400085	105.6499907	pomegranate
9	8	40	22.48720144	89.9224883	6.553509673	111.6631582	pomegranate
40	27	45	21.6602498	94.79397419	5.885638185	112.4349689	pomegranate
22	23	44	20.13037175	89.31505137	6.143874691	107.3416913	pomegranate
9	16	39	18.41164435	91.11927248	6.101198974	105.1834976	pomegranate
12	29	40	19.68291173	89.75272999	6.594037135	111.2818551	pomegranate
0	17	42	23.20242586	91.19442671	6.859840821	109.0946323	pomegranate
2	21	44	18.92157197	87.31290342	6.56893406	102.8013275	pomegranate
28	6	40	22.10621387	91.34039616	6.769855664		pomegranate
8	23	44	18.47412402	89.68919664	7.130837931		pomegranate
29	16	36	19.81069447	88.92944254	5.740338002	102.860084	pomegranate
17	18	43	24.4880844	90.83687246	5.843005428		pomegranate
34	21	42	18.75927679	89.93457597	6.648687274		pomegranate
21	23	42	19.54128063	90.29751796	6.902751061		pomegranate
25	17	40	18.91251245	87.74938524	6.608023872	111.2800516	pomegranate
8	25	36	19.91330523	94.95031368	6.828522375	104.0277061	pomegranate
26	18	42	19.72620525	89.64934166	6.910374919	108.2287276	pomegranate
4	19	42	23.83185873	87.84034604	6.306605528		pomegranate
36	24	41	24.94467632	94.25702672	7.009180374		pomegranate
5	24	40	24.692258	93.87030088	6.297907579		pomegranate
19	17	39	24.72485577	85.56083187	6.728599215		pomegranate
39	30	38	20.12644921	87.59629625	6.965156738		pomegranate
5	29	44	21.02432943	93.0569505	5.578095745		pomegranate
4	24	43	22.40423537	88.1508343	7.199504273		pomegranate
38	21	35	20.33691147	89.38003827	5.841367187		pomegranate
37	11	36	24.24779615	85.56033312	6.710143266		pomegranate
9	25	41	24.81530144	91.90842992	5.972714857		pomegranate
29	22	43	19.66329768	87.95158129	5.561851831		pomegranate
5	21	38	22.43377991	90.3396556	6.107054808		pomegranate
22	26	38	22.92052307	85.12912161	6.988035315		pomegranate
4	18	37	22.91843172	85.40695044	7.13147457		pomegranate
21	6	41	24.88244467	89.39686219	7.086947687		pomegranate
41	0	71	_ 1.552-7751	30.0000210		.07.1001707	Pomogranate

29	21	45	23.40981539	93.13277	6.749260456	105 2240742	nomogranata
-		45			*** ********		pomegranate
23	5 7		21.20725375	94.26304717	7.16300467		pomegranate
13		43	18.20230419	91.12282162	7.013481515	109.6623974	pomegranate
5	13	37	22.34375696	89.7870345	5.648243649	103.3183074	pomegranate
27	24	41	24.32770134	90.88292835	6.610251186	110.4606459	pomegranate
7	23	35	19.75088482	88.71691157	7.054313823		pomegranate
12	20	39	19.86173586	86.19740917	6.026999326		pomegranate
4	19	43	18.07132963	93.14554876	5.779427402		pomegranate
3	9	45	23.89162561	89.61850203	6.535244251		pomegranate
1	27	36	23.98598756	93.34236582	5.684995235		pomegranate
23	30	44	20.93892916	85.42912869	6.12476108		pomegranate
24	21	42	20.82210727	87.22815682	6.999014379	109.4429934	pomegranate
13	30	37	20.86474944	91.61793636	6.277148771	106.8685636	pomegranate
40	11	44	24.45840036	86.10874614	6.322396027	111.3779693	pomegranate
21	9	40	24.51147697	90.64498715	5.956401828	105.6209954	pomegranate
3	27	44	24.56811204	92.03009222	6.591302797	110.9633894	pomegranate
40	29	42	24.63228709	89.01574455	7.104094929	110.6956184	pomegranate
14	25	40	20.07386547	90.97819712	6.407872061	103.7084055	pomegranate
38	14	37	21.80523051	94.63612858	6.658402594	102.6488846	pomegranate
34	9	36	22.8122645	86.34233767	6.276038961	110.4432293	pomegranate
32	14	37	22.73031253	88.48567856	6.825256236	104.6843243	pomegranate
18	21	35	23.2801227	94.94330457	6.368560522		pomegranate
8	23	38	19.30106297	87.1775172	7.005410734	105.4766591	pomegranate
15	6	41	19.0087067	88.83768149	6.897368477		pomegranate
0	5	36	24.35193812	90.88612388	6.152906502		pomegranate
22	9	44	24.72235539	88.87651295	5.744361602	112.1926517	pomegranate
14	8	43	21.92513945	94.46485312	7.051654924		pomegranate
31	11	45	24.83954414	86.88738076	6.034612928	107.6435771	pomegranate
39	17	45	18.09691127	90.42177379	6.924490731		pomegranate
10	5	42	20.24104904	91.08706822	6.887005997		pomegranate
8	28	38	23.22594	94.42971362	6.8444019		pomegranate
32	13	42	23.50128217	92.97527546	5.786058032		
							pomegranate
18	9	40	19.44623085	89.02127045	5.627186257		pomegranate
20	27	41	20.51343484	92.51675903	5.700088663		pomegranate
39	25	36	18.90223032	94.99897537	5.567805185	107.6103211	pomegranate
20	7	45	18.90592319	89.24126808	6.077886012	112.4750941	
11	10	45	22.63045168	88.45577158	6.397995609		pomegranate
40	18	43	19.38603815	86.79058496	5.767372539		pomegranate
3	26	39	24.38318965	91.19431555	7.079973241		pomegranate
9	16	36	23.77989026	92.93386903	5.893332378		pomegranate
30	20	38	22.59890174	93.16343942	7.058222596		pomegranate
40	9	41	24.37766782	85.4017118	5.78270695		pomegranate
40	30	35	20.89273273	91.07776977	6.269663963		pomegranate
32	25	35	18.09903225	85.70786282	5.892913826		pomegranate
33	23	45	20.00218987	85.83618191	7.116538883	112.337046	pomegranate
4	14	41	19.85139326	89.80732335	6.430163481	102.8186358	pomegranate
13	17	45	21.25433607	92.65058936	7.159520979	106.2784673	pomegranate
39	24	39	23.65374106	93.32657504	6.431265737	109.8076178	pomegranate
8	28	37	23.88404783	86.20613842	6.082571701		pomegranate
91	94	46	29.36792366	76.24900101	6.149934034	92.82840911	
105	95	50	27.33368994	83.67675197	5.849076099	101.0494791	
108	92	53	27.40053601	82.96221306	6.276800323	104.9378	
86	76	54	29.3159075	80.11585705	5.926824754	90.10978128	
80	77	49	26.05433004	79.39654531	5.519088423	113.2297373	
93	94	53	25.86632408	84.42379269	6.079178788	114.5357503	
90	92	55	27.00932084	80.18546798	6.13465588	97.32531705	
- 30	02	50	00002004	30.100 107 00	3.1010000	552551700	Janana

108	89	53	29.55054817	78.06762846	5.808497604	99.34482238	
108	88	55	26.28845991	83.390039	5.891458107	113.8729798	
105	77	52	29.16226551	76.16151562	5.816622479	100.0075679	
118	88	52	28.65003945	82.68752542	5.843163161	98.75084366	
101	87	54	29.07311132	76.50045221	6.376756633	100.1692639	banana
95	75	50	28.08166093	75.26429821	5.623615687	118.2761894	banana
106	85	53	27.1994597	78.8086068	5.91505509	99.72430835	banana
86	95	49	28.05484146	78.04602887	6.458714879	108.3957179	banana
83	79	55	25.14748006	83.34688193	5.565028635	98.66679427	banana
85	95	47	25.94019018	78.3422098	6.211833161	119.84797	banana
109	79	45	27.66752761	79.68542782	6.490074429	108.66464	banana
100	76	45	25.56703012	75.94067692	5.590236025	102.7867717	banana
117	86	48	28.6956201	82.54195839	6.225225239	116.1616839	banana
114	94	53	26.33544853	76.8532006	6.190757459	118.6858263	banana
110	78	50	25.93730186	78.89864446	5.915568968	98.21747528	
94	70	48	25.13686519	84.88394407	6.195152442	91.46442491	
80	71	47	27.50527651	80.79783998	6.156373499	105.0776992	
114	79	51	26.21009246	82.34429458	6.313197204	112.0700033	
88	78	45	29.10403455	79.19588629	6.324270089	92.07835761	
112	73	48	29.2440638	77.32017166	5.707488987	90.66727868	
117	76	47	25.56202173	77.38229006	6.119216009	93.10247183	
111	87	48	26.3985515	81.36028902	5.571401169	98.16752001	
89	83	47	28.09577643	77.79586769	5.63127166	109.5408614	
93	91	47	27.84767901	83.31110751	6.101241579	117.2878912	
92	81	52	27.39341554	81.4654833	6.438137279	94.31102057	
105	74	45	25.14517635	81.38204104	6.098369122	119.218154	
102	71	48	28.65456263	79.28693687	5.695267822	102.4633775	
94	91	51	29.16093424	76.67484233	5.618094446	109.575944	
116	71	47	27.57278064	82.0638878	6.435785799	91.34276507	
117	79	49	25.40909896	82.36208097	6.176644228	112.9794804	
119	72	55	25.99069521	83.33983116	6.220643671	112.0777152	
99	73	53	26.29039046	81.06003778	5.871702211	118.6730366	
91	84	52	29.14827211	78.71024836	6.390741836	117.536781	
80	90	47	26.59743595	79.35898915	6.21084479	107.3944717	
101	70	48	25.36059237	75.03193255	6.012696655	116.5531455	
108	89	53	29.12036889	80.18080728	5.908770059	112.3982055	banana
100	80	52		77.25629897	6.049801781	110.3262123	
109	91	53	29.66727337	83.51014178	6.010095853	110.2511102	
82	78	46	25.05802193	84.97323747	5.738678895	110.4408803	banana
106	70	55	25.86824781	78.52399914	5.74055541	116.3019555	banana
90	86	52	25.85036988	81.95580471	5.793260262	119.0856171	banana
83	95	50	26.51682337	77.79913575	5.50947065	108.8547508	banana
119	90	48	28.66725136	79.59242542	5.986442306	118.2583441	banana
107	72	45	28.14938935	81.54448882	5.790768046	91.40508414	banana
116	81	55	26.42313317	83.6995044	5.915546415	95.12322062	banana
101	75	50		81.40740301		109.9825551	banana
93	81	50			6.036079266	102.2099836	
95	75	45			5.829898502	109.022564	
107	71	55			6.088064451	117.229079	
83	94	47	27.39872329	81.10523402	6.469370954	112.1355384	
102	73	54	26.4020227	84.41007614	5.720726906	111.0162259	
86	79	45	27.81251452		5.80766417	99.20961514	
117	86	53	25.19640218		5.703381728	115.8586081	
111	79	53			6.165001278	119.695765	
95							
-	74	50	25.90113128		6.002481605	110.10323	
91	75	55	27.48612983	76.11239849	6.212369363	109.2768851	nalialia

93	83	46	29.38254012	83 50423735	5.765308943	109.2486647	hanana
92	85	51	29.22118628	81.08183635	5.740764682	108.8616474	
104	80	54	27.09062164	81.33506906	5.879119455	110.1331182	
103	72	51	26.12643374	81.81365007	6.099478745	104.4812858	
92	75	45	29.01207743	77.95192527	5.674403359	90.43495443	
93	85	49	27.96799119	79.28625709	5.694243847	119.4765557	banana
120	87	52	28.0764455	76.05522115	5.905494703	118.9923573	
108	72	46	25.16278237	84.97849241	6.110844721	90.94554618	
105	88	54	25.78749808	84.51194224	6.020445317	114.2005455	
98	79	50	25.34119774	84.47321314	6.435917308	91.06493353	
111	88	55	29.44795403	78.34971537	5.505393833	96.45042585	
97	74	45	26.47522633	78.51833782	5.677719902	113.1161095	
95	82	48	27.39489579	83.31172003	5.719014989	92.78133617	
89	91	55	25.08347445	80.261731	6.275572298	94.32961456	
89	85	55	26.6719835	76.48541655	6.275384607	91.73358569	
118	88	51	25.44926208	79.49221962	6.201911642	100.6619171	banana
101	92	45	28.22776705	80.6430384	5.758054257	98.00403016	
99	92	47	28.1279509	77.48247073	6.323933647	103.5045395	
82	77	46	28.9470467	82.1888998	5.901100841	95.83016448	
90	86	55	27.96236771	84.15403614	5.644486582	97.55986676	
95	88	52	28.00316034	78.90085998	6.235461772	94.68180316	
104	73	46	29.1400919	80.1190228	6.28236237	90.45142867	banana
102	73	52	27.9122104	83.36307683	6.356090905	90.24211529	
100	74	52	25.43480512	81.53977797	5.837258235	96.47800391	
94	89	48	28.55980972	84.51602322	5.653437902	111.0843029	
99	70	46	26.59580783	82.99556744	5.727469947	100.5123341	
112	87	48	27.19711623	77.3970629	6.200111068	99.46950465	
117	82	45	25.29391516	79.29122198	5.614471478	105.4220251	
96	86	51	29.90888522	76.98740841	6.257369799	91.99964712	
113	85	45	27.94972463	76.63713353	6.037430836	109.0921631	
105	93	46	25.01018457	78.76260938	5.760457558	108.3690513	
85	89	51	29.21144871	84.70189923	6.158164422	108.5501443	
108	94	47	27.35911627	84.54625006	6.387431383	90.81250457	
92	81	52	28.0106804	76.52808057	5.891413895	103.7040783	
110	71	54	28.67208915	82.20793613	5.725418961	94.37987496	
82	75		27.34585147		6.281069505		
117	81	53			5.507641778	98.12565829	
2	40	27	29.73770045			90.09586854	
39	24	31	33.55695561			98.67527561	
21	26	27	27.00315545			95.85118326	
25	22	25					
0	21	32			6.430139436		
20	19				6.113935087	98.00687989	
19	21	34				97.72843182	
18	17	31	31.74592134				_
11	36	33	35.99009679	52.22780489	5.978634285	95.3713484	
30	28	30	31.86641378	52.19331595	5.064613314	98.46768642	
18	19	27	27.75518664	52.34605806	4.772385986	94.11213345	
23	23	27	34.72413192	51.4271781	5.161148592	97.31258083	
37	30	34	27.53907547	53.63549533	6.797779227	99.35408185	
11	27	30	27.69637763	48.5622488	6.39474303	89.85646496	
12	19	31	27.25373364	52.66319725	5.566704378	91.87312479	
3	28	33	30.33723921	48.88704844	5.755049971	94.42850522	
37	38	32	31.85744939	45.53106268	5.417340525	91.55845821	
26	37	30	35.39986338		6.166173834	97.41054011	
14	18	30	29.80747243	52.13797867	5.191265116	95.74606104	
14	10	50	20.00171240	JZ. 131 31 001	0.101200110	JJ. 1 TUUU 104	mango

4 20 25 28.93270187 47.94053996 5.664587011 99.9834242 mango 36 25 33 27.98392787 55.33018851 5.548584852 99.61465679 mango 37 28 32.13409675 50.52559148 6.097869767 38.6333684 mango 38 15 30 28.91862016 48.13974548 5.075504537 97.01331604 mango 38 15 30 28.91862016 48.13974548 5.075504537 97.01331604 mango 38 15 30 31.09779147 47.41196659 4.546466109 90.28624348 mango 38 19 31 34.73823882 49.08864345 5.855119268 90.65022183 mango 38 19 31 34.73823882 49.08864345 5.855119268 90.65022183 mango 39 29.998080499 49.48613279 6.442393461 91.82271568 mango 30 31 27.92063282 51.77965917 6.47544932 100.2585673 mango 31 32 29 34 31.40948821 49.21729127 6.832979509 92.99609766 mango 31 32 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 32 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 mango 35 18 28 33.36140093 45.02236377 6.13526938 98.81596545 mango 36 13 35.96054636 48.69677802 4.555688532 98.00644238 mango 37 30 31 32.78550204 50.19368841 5.318875978 91.67241761 mango 38 31 32.293471637 45.88744691 5.72742254 100.2586678 mango 39 30 32 32 30.91471455 49.92963856 6.810186079 90.21633216 mango 39 31 32.333697531 53.2328243 4.681396159 90.21633216 mango 39 30.91471455 49.92963856 6.810186079 90.14047759 mango 39 30.91471455 49.92963856 6.810186079 90.14047759 mango 39 30.91471455 49.92963856 6.810186079 90.21633216 mango 39 30.91471455 49.92963856 6.810186079 90.21633216 mango 39 31 32.333697531 53.2328243 4.681396159 90.21633216 mango 39 31 32.93362177 52.5896771 5.842763773 93.36718816 mango 39 31 32.93362177 52.5896771 5.842763773 93.36718816 mango 39 31 32.9336897501 53.2332899 4.650536197 94.49161372 mango 39 32 32 33.3324824444 47.71875722 4.754436024 97.7583222 mango 39 31 32.93441065 47.45553843 4.755273631 90.29643888 mango 39 31 32 32.8411065 47.45553843 4.755273631 90.29643888 mango 39 31 32 32.34105008 49.40983294 6.83170673 90.40260445 mango 39 37 25 33.33024826 54.8	40	40	0.5	04.40400000	E4.404000E4	4.05.4700504	00 00054405	
36 25 33 27.98392787 53.33018851 5.548584852 99.61465679 mango 37 31 31.20478173 54.49960506 6.804437106 94.62954663 mango 38 15 30 28.91862016 48.13974548 5.075504537 97.01331604 mango 38 15 30 28.91862016 48.13974548 5.075504537 97.01331604 mango 38 19 31 34.7382382 49.08664345 5.855119268 90.65022183 mango 38 32 92.998080499 49.48613279 6.442393461 91.82271568 mango 39 40 40.60040505 6.10729559 92.09609766 mango 30 31 27.92063282 51.77965917 6.47544932 100.2585673 mango 30 31 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 31 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 32 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 34 16 25 30.750264 50.96040505 6.13526938 98.81596545 mango 35 18 26 31.99490489 50.84881347 5.316875978 98.0644238 mango 36 29 28.33333307 51.39586505 6.43419756 91.67241761 mango 37 30 31 32.27652024 50.19368841 5.316875978 95.99487068 mango 38 31 35.37775599 45.58110023 6.454045329 97.38741498 mango 39 34 29.38471637 45.88744691 5.72742254 100.8124654 mango 39 34 29.38471637 45.88744691 5.72742254 100.8124659 mango 39 31 32 27.7529388967 53.2328243 4.691396159 90.21633216 mango 39 31 32 27.752933814 47.16808054 6.422710539 97.41586402 mango 39 31 32 27.752933814 47.16808054 6.422710539 97.28738788 mango 39 30 32 27.10710832 50.70880979 4.94295037 97.41586402 mango 39 31 32 27.5529736 48.7965931 5.254532213 90.29643888 mango 39 30 32.28141065 47.40519056 5.024124684 97.76832322 mango 39 30 32.82414065 47.40519056 5.024124684 97.7683232 mango 39 30 32.82414065 47.4553843 47.4552666 91.63074547 mango 39 30 32.82414065 47.4553843 47.4552666 91.63074547 mango 39 30 32.82414065 47.45553843 47.4552666 91.63074547 mango 30 30 32.82414065 47.45553843 47.4552666 91.63074547 mango 30 30 32.82414065 47.45553843 47.45526566 91.63074547 mango 30 30 32.82414065 47.45553843 47.4553803 90.40332704 mango 30 30 32.82414065 47.45553843 47.455253605 90.40604488 mango 30 30 30.7675683 44.96464176 5.254532213 90	40	16	35	34.16438906	54.16482251	4.954739564		
30 17 31 31.20478173 54.49960506 6.804437106 94.62954663 margo margo 38 15 30 28.91862016 48.13974548 5.075504337 97.01331604 margo 38 15 30 28.91862016 48.13974548 5.075504337 97.01331604 margo 38 19 31 34.73823882 49.08864345 5.855119268 90.65022183 margo 38 19 31 34.73823882 49.08864345 5.855119268 90.65022183 margo 39.298080499 49.48613279 6.442393461 91.82271568 margo 39.298080499 49.48613279 6.47544932 100.2585673 margo 39.298080499 49.48613279 6.832979509 92.99699766 margo 39.298080499 49.4819321 5.395275719 100.2585673 margo 49.21729127 6.832297509 92.99739415 margo 49.21729127 6.832297509 92.99739415 margo 49.21729127 6.832297509 92.99739415 margo 49.21729127 6.832297509 92.99739415 margo 49.2183 12.2 34 28 33.36140093 45.02236377 6.13526938 98.81596545 margo 49.2283333307 51.39586505 6.434197756 91.67241761 margo 49.22823333307 51.39586505 6.434197756 91.67241761 margo 49.228233333307 51.39586505 6.434197756 91.67241761 margo 49.228238471637 45.88744691 5.72742254 100.8124659 margo 49.29 34 29.38471637 45.88744691 5.72742254 100.8124659 margo 49.29 34 29.38471637 45.88744691 5.72742254 100.8124659 margo 49.29 34 29.38471637 45.88744691 5.72742254 100.8124659 margo 49.2926324 47.40519056 5.024124684 97.76832322 margo 49.29263282 47.40519056 5.024124684 97.76832322 margo 49.29263886 48.50387598 6.777788126 92.26439220 margo 49.29263829 47.40519056 5.024124684 97.76832322 margo 49.29263829 33.35.38588705 51.42664176 5.254532213 90.29643888 margo 49.29263829 47.40519056 5.024124684 97.76832322 margo 49.29263829 33.35.35858705 51.42664176 5.254532213 90.29643888 margo 49.29263829 47.455533843 4.755273631 90.89173106 margo 49.29263829 49.2963829 40.0326704 99.29643888 margo 49.29263829 40.0326444287 40.0326444287 40.03264444287 40.0326444444 40.26 27.5529736 47.90859131 5.910634533 90.493270								
28 37 28 32.13409675 50.52559148 6.097869767 98.63333684 margo 38 15 30 28.91862016 48.13974548 5.075504537 97.01331604 margo 38 19 31 34.73823882 49.08864345 5.855119268 90.65022183 margo 8 33 29 29.98080499 49.48613279 6.442393461 91.82271568 margo 15 27 28 33.80398664 46.12866113 4.507523551 90.82549241 margo 34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 margo 11 36 31 27.92063282 51.77965917 6.47544932 100.2585673 margo 12 31 26 35.7877738 51.94190321 5.395275719 100.2160615 margo 12 31 26 35.7877738 51.94190321 5.395275719 100.2160615 margo 13 32 92 83.333307 51.39586505 6.434197756 91.67241761 margo 14 30 29 28.3333307 51.39586505 6.434197756 91.67241761 margo 15 35 31 32.27652024 50.19368841 5.316875978 95.99467068 margo 35 18 26 31.99490489 50.84881347 5.279388967 97.38741498 margo 9 29 34 29.38471637 45.88744691 5.72742254 100.8124659 margo 9 29 34 29.38471637 45.88744691 5.72742254 100.8124659 margo 2 38 33 32.38697531 53.2328243 4.691396195 90.21633216 margo 36 19 32 27.10710832 50.70880979 4.94295037 99.2738878 margo 37 36 26 28.22373428 47.40519056 5.024124684 97.76832322 margo 38 15 27 33.7462686 48.50387598 6.777788126 91.63074547 margo 38 15 27 33.7462686 48.50387598 6.777788126 92.26439205 margo 37 36 26 32.83930162 52.61323969 4.650536197 94.49161372 margo 38 15 27 33.7462686 48.75613373 6.414526606 91.63074547 margo 38 15 27 33.7462686 48.75613373 6.414526606 91.63074547 margo 39 37 36 27 27.5529736 47.90859131 5.91063453 90.29643888 margo 39 37 36 27 27.5529736 47.90859131 5.91063453 90.29643888 margo 39 30 32.82141065 47.45553843 4.755273631 90.89173106 margo 39 30 32.828300162 52.61323969 4.650536197 94.49161372 margo 31 32 32 32.84211065 47.45553843 4.755273631 90.89173106 margo 31 32 32 33.30324826 45.614459904 6.953246506 98.28583013 margo 31 32 32 32.3869731 53.0845903 6.814630246 95.23444287 margo 31 32 32 32.83890162 52.61323969 4.650536197 94.49161372 margo 31 32 32 33.303304826 45.61435993 6.953246506 98.28583013 margo								
38 15 30 28.91862016 48.13974548 5.075504537 97.01331604 mango 12 37 30 31.09779147 47.41196659 4.546466109 90.28624348 mango 38 19 31 34.73823822 49.08864345 5.855119268 90.65022183 mango 15 27 28 33.8038664 46.12866113 4.507523551 90.82549241 mango 34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 12 34 28 33.36140093 45.02236377 6.13526938 98.81596545 mango 13 30 29 28.3333307 51.39586505 6.434197756 91.67241761 mango 34 30 29 28.33								
12 37 30 31.09779147 47.41196659 4.546466109 90.28624348 margo 38 19 31 34.73823882 49.08864345 5.855119268 90.05022183 mango margo 15 27 28 33.80398664 46.12866113 4.507523551 90.82549241 mango 34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 mango 11 36 31 27.92063282 51.77965917 6.47544932 100.2585673 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 12 31 26 35.7877738 51.94190321 5.395275719 100.2160615 mango 13 31 26 35.7877738 51.94190321 5.395275719 100.2160615 mango 14 30 29 28.3333307 51.39586505 6.434197756 91.67241761 mango 15 31 32.27652024 50.19368841 5.316875978 95.99487068 mango 35 18 26 31.99490489 50.84881347 5.279388967 97.38741498 mango 36 18 26 31.99490489 50.84881347 5.279388967 97.38741498 mango 27 38 33 32.38697531 53.2328243 4.691396195 90.21633216 mango 28 33 33.23362177 5.2586979 90.14047759 mango 34 38 31 35.37775595 45.58110023 6.454045329 97.41586402 mango 36 19 32 27.10710832 50.70880979 4.9295037 99.57638222 mango 37 36 26 32.233322177 5.25896771 5.842763773 93.36718816 mango 38 15 27 33.7462686 48.5691369 6.4144526606 91.63074547 mango 39 31 32 27.10710832 50.70880979 4.929503453 90.4913270 mango 39 37 36 26 32.83300162 52.61323969 4.650536197 94.49161372 mango 39 30 32.82141065 47.4955934 4.74563044 92.2705247 mango 39 30 32.82141065 47.4955934 4.74563044 92.27052647 mango 39 30 32.82141065 47.4955934 4.74563044 92.2705264 90.8124674 mango 39 37 36 27 27.5529736 47.90859131 5.910634533 90.40332704 mango 39 37 36 27 27.5529736 47.90859131 5.910634533 90.40332704 mango 39 37 36 27 27.5529736 47.90859131 5.910634533 90.40332704 mango 39 37 36 28 28.81411065 47.45553843 4.755273631 90.89173106 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango			28		50.52559148	6.097869767	98.63333684	
8 19 31 34.73823882 49.08864345 5.855119268 90.65022183 mango 8 33 29 29.98080499 49.48613279 6.442393461 91.82271568 mango 15 27 28 33.80398664 46.12866113 4.507523551 90.82549241 mango 34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 mango 11 36 31 27.92063282 51.77965917 6.47544932 100.2585673 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 12 31 26 35.7877738 51.94190321 5.395275719 100.2160615 mango 12 34 28 33.36140093 45.02236377 6.13526938 98.81596545 mango 13 35 92 8.3333307 51.39586505 6.434197756 91.67241761 mango 16 35 31 32.27652024 50.19368841 5.316875978 95.99487068 mango 35 18 26 31.99490489 50.84881347 5.279388967 97.38741498 mango 36 18 26 31.99490489 50.84881347 5.279388967 97.38741498 mango 27 38 33 32.38697531 53.2328243 4.691396195 90.21633216 mango 28 38 33 32.3361775595 45.58110023 6.454045329 97.41586402 mango 38 13 35.37775595 45.58110023 6.454045329 97.41586402 mango 39 30 32 32 30.91471455 49.92963856 6.810186079 90.14047759 mango 39 31 29 26 28.22373428 47.40519056 5.024124684 97.76832322 mango 39 31 32 32.38697551 5.25896771 5.842763773 93.36718816 mango 39 30 32.32366177 52.5896771 5.84276373 93.36718816 mango 39 31 32 33.53898705 51.42664176 5.254532213 90.29643888 mango 39 31 32 33.53898705 51.42664176 5.254532213 90.29643888 mango 39 31 32 33.37462686 48.50387598 6.777788126 92.26439205 mango 39 31 29 26 28.22373428 47.40519056 5.024124684 97.76832322 mango 39 31 32 33.53898705 51.42664176 5.254532213 90.49332704 mango 39 31 32 33.38598705 51.42664176 5.254532213 90.49332704 mango 39 31 32 32.38698705 51.42664176 5.254532213 90.49332704 mango 39 31 32 32.38698705 51.42664176 6.254532213 90.49332704 mango 39 31 32 32.38598705 51.42664176 6.254532213 90.49332704 mango 39 31 32 32.38598705 51.42664181 6.33623462 96.59818497 mango 39 32 32 33 30.2362177 51.08494181 6.33623462 96.59818497 mango 39 32 32 33 30.73755683 46.698536813 6.2733822 92.28439255 mango 39 31 32 32.38598705 51.42664176 6.274488 94.76322976 mango 39 32 32 33.33024826 45.61143594 6.975	38	15	30	28.91862016	48.13974548	5.075504537	97.01331604	mango
8 33 29 29,98080499 49,48613279 6,442393461 91.82271568 mango 15 27 28 33,80398664 46,12866113 4,507523551 90.82549241 mango 34 16 25 30,07202564 50,96040505 6,10729559 92.09609766 mango 11 36 31 27,92063282 51,77965917 6,47544932 100,2585673 mango 12 31 26 35,7877738 51,94190321 5,395275719 100,2160615 mango 12 34 28 33,36140093 45,02236377 6,13526938 98.81596545 mango 15 16 31 35,96054636 48,69677802 4,555688529 98.00644238 mango 1 30 29 28,33333307 51,39586505 6,434197756 91,67241761 mango 35 18 26 31,94940489 50,8881347 5,279388967 97,38741498 mango 35 18 26 31,94471	12	37	30	31.09779147	47.41196659	4.546466109	90.28624348	mango
15 27 28 33.80398664 46.12866113 4.507523551 90.82549241 mango 34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 mango 11 36 31 27.92063282 51.77965917 6.47544932 100.2585673 mango 12 31 26 35.7877738 51.94190321 5.395275719 100.2160615 mango 12 34 28 33.36140093 45.02236377 6.13526938 98.81596545 mango 1 30 29 28.3333307 51.39586505 6.434197756 91.67241761 mango 16 35 31 32.27652024 50.19368841 5.31687598 95.99487068 mango 35 18 26 31.99490489 50.84881347 5.279388967 97.38741498 mango 35 18 26 31.99490489 50.84881347 5.279388967 97.38741498 mango 35 18 26 31.94767	38	19	31	34.73823882	49.08864345	5.855119268	90.65022183	mango
34 16 25 30.07202564 50.96040505 6.10729559 92.09609766 mango 11 36 31 27.92063282 51.77965917 6.47544932 100.2585673 mango 33 29 34 31.40948821 49.21729127 6.832979509 92.99739415 mango 12 31 26 35.7877738 51.94190321 5.395275719 100.2160615 mango 12 34 28 33.36140093 45.02236377 6.13526938 98.81596545 mango 1 30 29 28.33333307 51.39586505 6.434197756 91.67241761 mango 16 35 31 32.27652024 50.19368841 5.316875978 95.99487068 mango 36 18 26 31.99490489 50.84881347 5.2769388967 97.38741498 mango 31 26 27.58258929 48.56916221 6.720041791 95.8445641 mango 2 38 33 23.8697531 <td< td=""><td>8</td><td>33</td><td>29</td><td>29.98080499</td><td>49.48613279</td><td>6.442393461</td><td>91.82271568</td><td>mango</td></td<>	8	33	29	29.98080499	49.48613279	6.442393461	91.82271568	mango
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38 15 27 33.7462686 48.50387598 6.777788126 92.26439205 mango 5 19 25 27.3511056 54.43945147 6.441328044 96.27792547 mango 37 36 26 32.89300162 52.61323969 4.650536197 94.49161372 mango 21 31 32 35.38598705 51.42664176 5.254532213 90.29643888 mango 37 36 27 27.5529736 47.90859131 5.910634533 90.40332704 mango 23 23 30 32.82141065 47.45553843 4.755273631 90.89173106 mango 36 26 26 30.17294105 51.0845903 6.814630246 95.23444287 mango 24 33 35 29.26382931 54.82257868 5.342866119 100.7586226 mango 26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 21 72 28.69818144 <								
5 19 25 27.3511056 54.43945147 6.441328044 96.27792547 mango 37 36 26 32.89300162 52.61323969 4.650536197 94.49161372 mango 21 31 32 35.38598705 51.42664176 5.254532213 90.29643888 mango 37 36 27 27.5529736 47.90859131 5.910634533 90.40332704 mango 23 23 30 32.82141065 47.45553843 4.755273631 90.89173106 mango 36 26 26 30.17294105 51.0845903 6.814630246 95.23444287 mango 24 33 35 29.26382931 54.82257868 5.342866119 100.7586226 mango 26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 21 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 29 35 28 28.3471								
37 36 26 32.89300162 52.61323969 4.650536197 94.49161372 mango 21 31 32 35.38598705 51.42664176 5.254532213 90.29643888 mango 37 36 27 27.5529736 47.90859131 5.910634533 90.40332704 mango 23 23 30 32.82141065 47.45553843 4.755273631 90.89173106 mango 36 26 26 30.17294105 51.0845903 6.814630246 95.23444287 mango 24 33 35 29.26382931 54.82257868 5.342866119 100.7586226 mango 26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 27 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 28 18 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 20 21 32 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 21 32 33 30.79375683 46.69536813 6.27339822 92.21318555 mango 22 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango								
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36 26 26 30.17294105 51.0845903 6.814630246 95.23444287 mango 24 33 35 29.26382931 54.82257868 5.342866119 100.7586226 mango 26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 22 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 11 34 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	37	36	27	27.5529736	47.90859131	5.910634533	90.40332704	mango
24 33 35 29.26382931 54.82257868 5.342866119 100.7586226 mango 26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 22 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 11 34 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	23	23	30	32.82141065	47.45553843	4.755273631	90.89173106	mango
26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 22 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 11 34 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	36	26	26	30.17294105	51.0845903	6.814630246	95.23444287	mango
26 18 30 32.06097197 51.08494181 6.336234624 96.59816497 mango 22 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 11 34 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	24	33	35	29.26382931	54.82257868	5.342866119	100.7586226	mango
22 17 26 28.69818144 47.71875722 4.754435025 99.642454 mango 11 34 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	26	18	30	32.06097197	51.08494181	6.336234624		
11 34 32 29.14305008 49.40983294 6.831706773 97.55155537 mango 29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	22	17	26	28.69818144	47.71875722	4.754435025	99.642454	mango
29 35 28 28.3471611 53.53903102 6.967417766 90.40260445 mango 22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango	11	34	32	29.14305008	49.40983294	6.831706773		_
22 28 26 27.67256197 45.41692012 4.947683034 92.84991507 mango 23 24 32 28.1218093 46.16888595 5.630619901 93.30247448 mango 1 35 34 30.79375683 46.69536813 6.27339822 92.21318555 mango 2 24 34 28.89409382 54.80750249 6.472774648 94.76322976 mango 39 37 25 33.33024826 45.61143594 6.953246506 98.28583013 mango				28.3471611	53.53903102			
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3 18 31 31.65333432 48.20662669 6.392313973 91.09745581 mango								
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8 38 32 29.75150773 46.73723302 4.981816523 91.405983 mango		_						
33 31 34 31.32995611 50.22287593 5.421265283 89.78216168 mango		_						
14 29 32 35.63627319 48.97047762 6.942520105 97.51952041 mango		_						
18 20 26 31.66524687 51.98594645 5.435840509 89.98024312 mango		_						
9 21 32 32.26935342 53.56092806 5.870116071 95.94035356 mango								
20 30 27 27.81005614 51.59445462 4.74910393 95.89898581 mango								
9 38 25 34.58561471 50.34035336 5.497946899 100.3060719 mango		_						
26 24 34 31.27180992 52.23810152 6.811291098 89.74409017 mango	26	24	34	31.27180992	52.23810152	6.811291098	89.74409017	mango

31	36	29	33.93679864	52.72170281	6.460542749	97.4611918	mango
14	18	35	31.09154239	47.02058367	4.791146778	91.46664318	
40	16	35	31.89356292	49.02450149	6.4841522	89.59371481	mango
28	27	34	32.45465292	50.69693751	6.526654345	95.04871605	
0	17	30	35.47478322	47.97230503	6.279133738	97.79072474	mango
1	29	29	27.32961444	49.30347234	6.052026047	93.53197359	
2	36						
		31	30.90225239	49.95955487	5.73171945	91.77522598	
12	27	26	29.09382275	45.5661059	5.32307197	96.23520043	
7	28	35	30.02086169	46.78393776	4.66910839	96.63721027	
0	36	26	34.13072188	51.25786185	5.101206389	96.38808001	
26	35	31	33.44619894	53.05980465	5.339556562	98.05089394	
27	21	30	35.3915464	52.48823147	5.061081874	91.22881052	
22	38	31	31.53356352	53.06009323	5.821106036	98.57025046	-
22	18	31	30.7645515	47.93791463	5.956027059	90.38503469	
28	23	28	30.01821337	50.0983181	5.676032581	96.08745082	mango
7	31	27	31.32863689	47.59319575	6.524114355	94.67344737	mango
29	34	26	33.88004781	54.39416048	6.273953676	89.29147581	mango
8	37	33	28.07802689	54.9640534	6.128167757	97.45373619	mango
39	16	27	35.53845018	52.94641947	4.934964765	91.54560427	mango
40	24	25	28.70595247	50.44030129	5.445008416	95.8946444	mango
19	38	26	31.48451729	48.77926304	4.525722333	93.17221967	mango
21	21	30	27.69819273	51.41593238	5.403908328	100.7720705	
22	18	33	30.41235793	52.48100602	6.621623545	93.92375879	
31	20	30	32.17752026	54.01352682	6.207495815	91.88766069	
18	26	31	32.6112614	47.74916499	5.418475257	91.10190759	
24	130	195	29.99677232	81.54156612	6.112305667	67.12534492	
13	144	204	30.7280404	82.42614055	6.092241627	68.38135469	
22	123	205	32.44577836	83.88504863	5.896343436	68.73932528	
36	125	196	37.46566825	80.65968681	6.15526103	66.83872293	
24	131	196	22.03296178	83.74372787	5.732453638	65.34440794	
2	123	198	39.64851881	82.21079946	6.253034534	70.39906054	
35	140	197	16.77557314	82.75241875	6.106190557	66.76285469	
				83.56812483	5.647202395		
11	122	195	12.14190714			69.63122027	
6	123	203	12.7567962	81.62497448	6.130310493	66.77844567	
17	134	204	39.04071989	80.18393287	6.499604931	73.88467027	
25	130	197	39.70772192		5.554831977	74.91506217	
27			9.467960445			66.02765219	-
9			29.58748357		5.570290539	68.06417307	
16			17.82803682				-
32	141		8.825674745			67.235765	-
22	138	195			6.208196881	73.02882766	-
31					5.870600622		• .
3		205	17.5862944	80.84806564	6.334771461	71.4065452	
28	122	197	19.89363946	82.73366439	5.856575335	69.66256816	grapes
4	136	204	29.93707596	81.77713468	5.898944282	65.52279323	grapes
39	145	201	36.73126647	80.58931938	5.775600435	72.24230804	grapes
38	132	197	20.42094753	81.54185044		66.93065667	-
36	133	198	25.51939719		6.2286454	69.17281221	
25	121	201	30.50734778		5.594240603	70.08200379	
15	125	199	18.4269936		5.569230319	69.75734306	
24	140	205	12.087022		5.93202852	68.66813363	-
13	132	203			6.423216506	73.23901752	-
5	126	197	12.80000387	81.20876367	6.417500829	67.10439401	
30	120	200	38.06099482		6.234904253	65.70148216	
23	142	197	39.06555518				-
-						69.30772897	-
26	135	203	33.78372897	81.16314317	5.685102769	74.53557341	grapes

32 139 198 35.89307536 82.66850729 6.358186848 66.5394 9 141 202 21.01245395 81.17931863 6.119495295 66.3844 20 142 196 10.89875873 80.01639435 6.207600783 68.6942 32 129 201 16.36251869 83.00471609 6.48754639 71.5566 3 134 199 20.28370163 81.32235739 5.81717753 71.0661 38 138 204 25.11108456 83.25447587 6.325480034 73.0102 14 131 198 33.4641162 83.86742974 5.562790949 67.9220 20 122 204 11.7976469 80.86325389 6.487369687 65.0696	2806 grapes 6559 grapes 8261 grapes 0397 grapes 5483 grapes 1222 grapes 6829 grapes 4319 grapes 2486 grapes 9431 grapes
9 141 202 21.01245395 81.17931863 6.119495295 66.3844 20 142 196 10.89875873 80.01639435 6.207600783 68.6942 32 129 201 16.36251869 83.00471609 6.48754639 71.5566 3 134 199 20.28370163 81.32235739 5.81717753 71.0661 38 138 204 25.11108456 83.25447587 6.325480034 73.0102 14 131 198 33.4641162 83.86742974 5.562790949 67.9220 20 122 204 11.7976469 80.86325389 6.487369687 65.0696	8261 grapes 0397 grapes 5483 grapes 1222 grapes 6829 grapes 4319 grapes 2486 grapes 9431 grapes
20 142 196 10.89875873 80.01639435 6.207600783 68.6942 32 129 201 16.36251869 83.00471609 6.48754639 71.5566 3 134 199 20.28370163 81.32235739 5.81717753 71.0661 38 138 204 25.11108456 83.25447587 6.325480034 73.0102 14 131 198 33.4641162 83.86742974 5.562790949 67.9220 20 122 204 11.7976469 80.86325389 6.487369687 65.0696	0397 grapes 5483 grapes 1222 grapes 6829 grapes 4319 grapes 2486 grapes 9431 grapes
32 129 201 16.36251869 83.00471609 6.48754639 71.5566 3 134 199 20.28370163 81.32235739 5.81717753 71.0661 38 138 204 25.11108456 83.25447587 6.325480034 73.0102 14 131 198 33.4641162 83.86742974 5.562790949 67.9220 20 122 204 11.7976469 80.86325389 6.487369687 65.0696	5483 grapes 1222 grapes 6829 grapes 4319 grapes 2486 grapes 9431 grapes
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38 138 204 25.11108456 83.25447587 6.325480034 73.0102 14 131 198 33.4641162 83.86742974 5.562790949 67.9220 20 122 204 11.7976469 80.86325389 6.487369687 65.0696	6829 grapes 4319 grapes 2486 grapes 9431 grapes
14 131 198 33.4641162 83.86742974 5.562790949 67.9220 20 122 204 11.7976469 80.86325389 6.487369687 65.0696	4319 grapes 2486 grapes 9431 grapes
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	9431 grapes
	0888 grapes
	8861 grapes
	3168 grapes
	0027 grapes
	1582 grapes
	2097 grapes
	5899 grapes
	6003 grapes
	4921 grapes
	7379 grapes
12 142 203 31.3115978 82.56407013 5.972850838 65.0109	5312 grapes
8 133 195 20.46657776 80.97598029 6.456079585 71.2981	3872 grapes
8 139 199 29.36947679 81.53996362 6.336426667 66.1344	2813 grapes
21 134 202 10.72302459 80.02130636 6.425419926 65.298	2112 grapes
40 140 195 14.97846952 80.49979873 6.294395676 71.6343	7433 grapes
	2999 grapes
	7954 grapes
	4741 grapes
	7462 grapes
	8614 grapes
	9864 grapes
	0056 grapes
	5057 grapes
	6004 grapes
	4885 grapes
40 121 199 26.18159716 81.03886263 6.315586313 66.0591	
	6113 grapes
	0371 grapes
	1744 grapes
	1263 grapes
	5775 grapes
	4653 grapes
	0398 grapes
	7185 grapes
	4838 grapes
	7689 grapes
	3047 grapes
	1556 grapes
	7482 grapes
	8491 grapes
	9586 grapes
	2809 grapes
	9761 grapes
	3717 grapes
	2647 grapes
6 139 199 25.67385024 81.6212135 6.29099842 74.1091	9422 grapes

29	122	196	41.94865736	81.15595212	5.638328481	73.06862952	granes
37	144	197	11.18994268	80.8084305	6.415555956	66.34234944	
38	120	197	17.5438296	82.94703302	6.323722572	73.77063744	
38	141	198	13.05809741	80.28297993	5.757009965	70.75633584	
14	121	203	9.724457611	83.74765639	6.158689406	74.46411148	
6	125	203	27.92004934	82.93262435	5.733539807	69.92092839	
32	138	197		80.73112694	5.908724337		•
11	124		9.535585543		6.361141107		grapes
		204	13.42988625 9.851242629	80.06633966 80.22631717		71.40043037	
23	138	200			5.96537863	68.42802444	
40	143	201	24.97256132	82.72828653	6.476757723	66.70016285	
6	142	202	27.23708304	82.94573346	6.224542938	70.42508897	
37	124	195	18.70679077	83.4795292	6.209928251	66.5964488	
35	134	204	9.949929082	82.55138983	5.841138354	66.00817551	
119	25	51	26.47330219	80.92254421	6.283818329	53.65742581	
119	19	55	25.18780042	83.44621709	6.818261383	46.87420883	
105	30	50	25.29954705	81.77527562	6.37620108	57.04147057	
114	8	50	24.74631269	88.30866319	6.581587932	57.95826144	
93	22	52	26.58740671	81.32563243	6.932739726	41.87540028	
80	26	55	24.53442564	88.989272	6.140099215	49.11618732	
85	27	45	26.0713757	88.7285657	6.467095849	57.79652846	
85	22	53	25.96534238	89.77076659	6.849471704	59.46338556	watermelon
82	22	45	26.22338015	85.34866045	6.512196212	54.60159289	watermelon
118	13	54	24.41311871	89.81574032	6.039584629	44.07843475	watermelon
83	25	53	26.49195283	80.04678201	6.057697106	57.72799157	watermelon
86	15	47	24.04355803	84.18406764	6.423898762	53.78929956	watermelon
101	10	47	25.5421695	83.31883376	6.936997681	57.57343233	watermelon
119	9	50	26.74550678	83.9195902	6.251286661	40.794305	watermelon
104	17	46	25.7131428	80.22972777	6.190015912	43.08961827	watermelon
95	12	51	25.76484262	84.1726996	6.681606702	44.22066914	watermelon
102	14	52	26.79489868	89.64815231	6.51075991	57.74091817	watermelon
109	21	55	24.9004602	89.73524177	6.770278088	57.44942094	watermelon
81	18	50	26.80750629	88.22874955	6.429788073	58.79889057	watermelon
103	17	51	25.11189154	80.02621335	6.209888345	44.20656987	watermelon
105	14	50	26.2148837	87.6883982	6.419052193	59.65590798	watermelon
97	8	52	24.9103226	86.97190046	6.237861736	49.48575692	watermelon
120	19	49	25.79448878	84.26830701		56.45229202	watermelon
95	16	55	25.26931156		6.612847999	40.12650421	watermelon
83	29	52	25.76402693	87.5931128	6.704688865	46.05122728	
83	9	45	25.85483596	89.13163965	6.049609892	46.85176955	
91	21	50	24.33528185	81.44030363	6.762030215	48.32113628	
116	5	54	25.37601283	80.99313508	6.65398725	57.23028471	
112	28	54		85.05318563	6.738030547	55.29563514	
88	29	51	24.71885473	88.94568335	6.095689937	48.45978627	
118	15	45	24.21495706	84.20576992	6.538006356	48.01138482	
92	21	48	25.81692236	82.043255	6.377427122	54.82963379	
106	14	45	24.47018505	84.16390229	6.417011754	57.26773002	
99	5	47	24.13078816	84.84494575	6.649086972	51.19470197	
98	8	51	26.1793464	86.52258079	6.25933595	49.43050977	
-				86.7295205	6.121168559		
108	22	46 55	26.17668721				
119	7	55	26.03867719	84.6378378	6.031424482	44.3993381	
117	27	48	26.53259325	82.39053979	6.835268184	54.30660782	
109	10	53	26.81938687	87.8274604	6.551750306	46.06193778	
80	16	46	25.50405534	81.40297428	6.940236218	48.47833278	
100	18	52	26.20234499	80.38266489	6.87606733	56.47941847	
91	7	53	25.13735887	89.28272716	6.457216535	43.52897517	
86	6	53	25.92030221	83.47202566	6.921847888	42.10681516	watermelon

107	107	F	E 0	20.0024000	00 00405000	C 00440E74C	E7 4004746E	atammalan
20								
85 25 47 26.11440416 87.65694462 6.3996690444 5.74073582 watermelon 84 7 51 26.15623099 80.27525115 6.862157042 55.49541453 watermelon 98 25 52 25.2801372 83.15393656 6.224066378 49.29456609 watermelon 97 25 50 26.2005978 80.90127035 6.0938146699 49.08553937 watermelon 95 12 46 26.21667586 81.01009354 6.32281728 50.55710813 watermelon 82 23 49 26.81383586 87.21986949 6.873283991 51.70497792 watermelon 82 23 49 26.81383586 87.21986949 6.873828991 51.70497792 watermelon 82 25 51 24.31915004 88.04541329 51.70497792 watermelon 810 25 51.806576039 88.0984228 6.114126655 54.22722466 watermelon 110 21 52 52.780								
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102								
98 25 52 25.2801372 83.15393658 6.224066378 49.29456609 watermelon 97 25 50 26.2200578 80.90127035 6.093814669 49.08553937 watermelon 97 16 45 24.92093261 80.61750795 6.291540278 50.55710813 watermelon 98 16 45 24.92093261 80.61750795 6.32281728 54.65423596 watermelon 98 12 46 26.21667586 81.01009354 6.32281728 54.65423596 watermelon 198 21 49 26.81383586 87.21986949 6.873283991 51.70497792 watermelon 198 22 55 1 24.31334971 87.7479052 6.74209622 48.11248366 watermelon 198 21 51 24.42998931 88.33904774 6.678805092 48.56241822 watermelon 198 21 51 24.42998931 86.33904774 6.678805092 48.56241822 watermelon 199 22 25.07803672 83.46230461 6.405054243 56.39962921 881 66 55 24.88910524 85.87059083 6.110142735 51.70699144 watermelon 199 37 52 25.07803672 83.46230461 6.405054243 56.39962921 881 65 24.88910524 85.87059083 6.110142735 51.70699144 watermelon 101 13 52 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 101 13 64 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 101 14 66 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 101 14 66 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 101 14 67 24.2482473 83.03687902 6.55192025 45.24690619 watermelon 101 14 67 24.2482473 83.03687902 6.583667608 54.7657624 watermelon 101 14 67 24.2482473 83.03687902 6.583867608 54.7657624 watermelon 101 14 25 25 24.996149 88.2464262 6.3193865432 6.59207341 watermelon 101 14 25 24.84740848 89.2464262 6.3193865432 6.67927244 watermelon 101 14 25 24.84740848 89.2464622 6.77468167 59.75980023 watermelon 101 15 51 26.67060759 81.14149505 6.94464022 51.51033554 44.20899581 watermelon 102 12 46 24.644084 81.2122986 26.8634263 6.79724341 watermelon 101 15 51 26.5036342 80.9934333 6.507110986 47.81847573 watermelon 102 12 54 26.7060759 81.14149505 6.94640222 51.51033554 44.20899581 watermelon 102 12 54 26.7060759 81.9448916 6.7060836 57.77484184 42.91292205 6.75468496 6.77484964 51 2.7526663422 50.77268464 44.20899581 44.20899581 44.20899581 44.20899581 44.20899581 44.20899581 44.20899581 44.20899581 44.2	-							
97 25 50 26.22005978 80.90127035 6.093814669 49.08553937 watermelon 90 16 45 24.92093261 80.61750795 6.291540278 50.55710813 watermelon 82 23 49 26.81383586 87.21986949 6.873283991 51.70497792 watermelon 82 25 51 24.31334971 87.47409052 6.074209622 48.11248366 watermelon 118 21 51 24.42998931 86.33904774 6.678805092 48.58241822 watermelon 118 21 51 24.42998931 86.33904774 6.678805092 48.58241822 watermelon 120 20 45 25.66576039 88.6984228 6.114128685 54.22722466 watermelon 191 7 52 25.07803672 83.46230461 6.405054243 56.39962921 watermelon 101 13 54 25.489910524 85.87059083 6.110142735 51.70699144 watermelon 101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 108 42 25 52 24.37190239 81.2514818 6.12532356 44.20899581 watermelon 109 12 46 24.44752461 89.39655519 6.623167177 40.32161859 watermelon 109 12 46 24.6458469 85.49938185 6.33342518 48.31219031 watermelon 109 12 46 25.41864024 81.12122989 6.263387658 49.52320689 watermelon 109 12 46 25.41864024 81.12122989 6.263387658 49.52320689 watermelon 109 14 52 24.8041848 89.20454622 6.31854843 48.59207341 watermelon 109 14 52 24.8041848 89.20454622 6.77306786 53.14626213 watermelon 109 14 52 26.0028739 86.14585891 6.7698938 59.97878791 watermelon 109 14 52 26.0028739 86.14585891 6.7698938 59.97878791 watermelon 109 14 52 26.00435747 86.25426228 6.727468157 59.75980023 watermelon 109 14 52 26.00435747 86.25426228 6.727468157 59.75980023 watermelon 109 12 55 26.4436918 89.20454622 6.391585432 59.67927244 watermelon 109 27 45 26.70607759 81.14149505 6.94646222 51.51033554 watermelon 11 51 25.50736962 84.24340241 6.69224664 47.8184753 watermelon 11 51 25.50736962 84.24340241 6.69224565 57.5164968 watermelon 11 52 55 26.438391 87.9392312 6.472756256 57.5164968 watermelon 11 52 55 26.43	-							
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110 28 46 24.29105004 88.04541346 6.49889585 51.26046418 watermelon 118 21 51 24.42998393 86.33904774 6.678805092 48.58241822 watermelon 191 7 52 25.07803672 88.4682428 6.114128865 54.22722466 watermelon 81 6 55 24.88910524 85.87059083 6.110142735 51.70699144 watermelon 101 13 54 25.42900869 82.91481799 6.828982708 56.34144589 watermelon 101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 107 10 49 24.8178243 83.03687902 6.653186717 40.32161859 watermelon 120	-				87.21986949			
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81 6 55 24.88910524 85.87059083 6.110142735 51.70699144 watermelon 101 13 54 25.42900869 82.91481799 6.828982708 56.34144589 watermelon 101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 111 6 53 26.4930645 88.59143088 6.313512999 46.06382209 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 115 11 46 24.414592661 89.9965519 6.623167177 40.32161859 watermelon 120 7 47 24.24782473 83.03687902 6.53867608 54.7657624 watermelon 112 46 24.64458469 85.49938185 6.343942518 48.31219031 watermelon 113 19 46 25.41864024 81.12122989 6.28637658 49.52320689 watermelon 113 19	120	20	45	25.66576039	88.6984228	6.114128685	54.22722466	watermelon
101 13 54 25.42900869 82.91481799 6.828982708 56.34144589 watermelon 101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 115 11 46 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 120 7 47 24.24782473 83.03687902 6.653867608 54.7657624 watermelon 89 22 52 24.89681131 86.10782926 6.217300786 53.14626213 watermelon 91 12 46 24.64458469 85.49938185 6.343942518 48.31219031 watermelon 113 19 46 25.41864024 81.12122989 6.286387658 49.52320689 watermelon 117 30 50 24.90123934 87.20772913 6.74496317 46.59207341 watermelon 117	91	7	52	25.07803672	83.46230461	6.405054243	56.39962921	watermelon
101 17 55 24.37118217 87.1269128 6.451499764 44.63907691 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 115 11 46 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 84 25 52 24.37190239 81.2514818 6.12532356 44.20899581 watermelon 91 12 46 24.64458469 85.49938185 6.343942518 48.31219031 watermelon 89 22 52 24.88681131 86.10782926 6.217300786 53.14626213 watermelon 89 22 52 24.89681331 86.10782926 6.274300786 53.14626213 watermelon 117 30 50 24.90123934 87.20772913 6.74968038 58.97878791 watermelon 117 30 50 24.901436747 86.2546228 6.727486157 59.75980023 watermelon 118	81	6	55	24.88910524	85.87059083	6.110142735	51.70699144	watermelon
111 6 53 26.4930645 88.59143088 6.313512999 46.06382209 watermelon 107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 115 11 46 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 120 7 47 24.24782473 83.03687902 6.653867608 54.7657624 watermelon 91 12 46 24.64458469 86.49938185 6.343942518 48.31219031 watermelon 89 22 52 24.89681131 86.10782926 6.286387658 49.52320689 watermelon 113 19 46 25.41864024 81.12122989 6.286387658 49.52320689 watermelon 117 30 50 24.90123934 87.20772913 6.744966312 46.59207341 watermelon 117 30 50 24.90123934 87.20772913 6.744966312 56.7927244 watermelon 117	101	13	54	25.42900869	82.91481799	6.828982708	56.34144589	watermelon
107 10 49 25.83202912 89.00481725 6.755192025 45.24690619 watermelon 115 11 46 24.41592661 89.39655519 6.623167177 40.32161859 watermelon 84 25 52 24.37190239 81.2514818 6.12532356 44.20899581 watermelon 120 7 47 24.24782473 83.03687902 6.653867608 54.7657624 watermelon 89 22 52 24.89681131 86.10782926 6.217300786 53.14626213 watermelon 113 19 46 25.41864024 81.12122989 6.286387658 49.52320689 watermelon 117 30 50 24.90123934 87.20772913 6.744966312 46.59207341 watermelon 104 23 47 26.98212846 86.70068316 6.770434148 42.91292205 watermelon 81 16 45 26.90435747 86.25426228 6.727468157 59.758980023 watermelon 81	101	17	55	24.37118217	87.1269128	6.451499764	44.63907691	watermelon
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	83	23	55	26.89750174	83.89241484	6.463271076	43.97193745	watermelon

120	24	47	26 00602602	00 4420400	6 260020065	E0 E4076607	watermelen
120	24	47	26.98603693	89.4138489	6.260838965	58.54876687	
115	17	55	27.57826922	94.11878202	6.776533055	28.08253201	muskmelon
114	27	48	27.82054812	93.03555162	6.528404378	26.32405487	muskmelon
101	25	52	29.09910406	94.22237826	6.750145572	22.52497327	muskmelon
118	18	52	28.04943594	90.83130708	6.562832807	20.76223014	muskmelon
95	26	45	29.91690582	94.55695552	6.117530021	28.16057247	muskmelon
81	25	49	29.86895762	93.25103208	6.076459669	26.26243014	muskmelon
117	24	53	29.17220859	92.21405224	6.293486295	21.30290472	
114	30	51	29.24908541	90.06998135	6.069171847	25.93496537	muskmelon
113	6	52	27.76317235	90.35567642	6.740983646	25.21609113	muskmelon
108	26	52	28.82629037	94.26765349	6.201797639	26.23838511	muskmelon
81	30	48	28.52379742	92.09688432	6.041027474	29.86681385	
115	9	52	29.06785065	90.97685539	6.019372459	29.1194739	
83	7	45	29.08417927	90.73891887	6.704104127	25.33014238	muskmelon
84	21	55	28.47090661	94.79453182	6.494251024	21.08484101	muskmelon
109	26	45	28.27973674	90.38971208	6.224535449	21.58992507	muskmelon
95	27	55	28.47212559	91.21322065	6.160414414	20.88620369	muskmelon
119	5	55	29.68846716	94.30111601	6.168757984	26.83924845	muskmelon
110	14	51	27.02415146	91.66737633	6.085444691	21.26034986	muskmelon
82	18	48	29.09588297	94.16748386	6.159050816	26.70581328	muskmelon
87	14	48	29.69238699	92.58862544	6.606033244	29.1102594	muskmelon
85	9	53	28.20619412	92.86798698	6.447662945	28.78654515	muskmelon
100	6	53	29.05248036	93.92217834	6.105909623	23.66620626	muskmelon
107	12	46	29.57240298	93.61870344	6.559763394	27.56918621	muskmelon
91	13	47	29.10968327	92.43510994	6.14410903	27.95602304	muskmelon
102	25	50	28.20480805	92.91440379	6.099662369	20.36001144	muskmelon
117	25	53	29.11858526	92.12543021	6.413927319	24.52020164	muskmelon
85	21	52	29.62800691	90.10051615	6.075144116	23.69586761	
104	25	55	29.81196601	90.36881284	6.123802502	22.68766503	
102	24	54	27.72338349	90.93897939	6.698468621	22.81863447	
116	25	50	29.26092798	92.92367701	6.088885814	28.70627683	
100	17	48	29.72791119	94.29753295	6.367800632	26.52364146	
110	25	54	28.91105641	90.78413842	6.425930938	23.44398467	muskmelon
104	25	51	28.96361426	93.88482153	6.469983276	23.56130173	
107	11	54	28.59052369	91.33617236	6.094016338	29.44008034	
98	26	52	27.33897716	90.69759008	6.150090899	28.69113835	
88	17	52	29.90415889	90.75284363	6.646962425	25.37828397	
87	25	46	27.42711692	90.02696201	6.379690748	21.7508774	
120	8	46	29.55657523	90.70937262	6.732834334	28.36535596	
95	13	46	29.84070774	93.76312893	6.126019932	23.28207838	
108	22	47	28.53545677	91.72742702	6.161123579	25.1290048	
82	13	52	27.11535046	94.86907886	6.442810053	26.51924782	
120	23	55	27.84492803	91.60666594	6.732049075	26.47844429	
110	22	47	29.03157242	91.82172592	6.243673725	24.93861254	
95	23	45	27.82424457	90.56698742	6.266208727	21.19014526	
	10	49			6.350623739	20.21126747	
106			27.72653142		6.002927293		
99	12	52	28.69708334	94.30759855		22.21807088	
106	20	51	29.73019662	90.97015715	6.342573112	20.49035619	
83	11	53	29.54097171	92.91778307	6.163921248	21.9653077	
117	19	55	28.80311922	91.78336933	6.121745389	25.16359891	
98	26	49	27.29035669	90.53330091	6.130160473	23.49535234	
113	20	48	27.46583649	94.87679041	6.440584681	27.27899847	
101	17	47	29.49401389	94.72981338	6.185053234	26.30820876	
98	7	45	27.79161808	92.51054946	6.157724816	26.85422624	
93	22	48	29.12533739	91.52291141	6.776987974	21.90440445	
95	21	47	27.93114233	93.56161439	6.431970877	20.66127836	muskmelon

118	100	12	48	20 45771749	02 1252/736	6.708743843	20 76212021	muckmolon
14	109			29.45771748	92.12534736			
89 9 47 29.47156259 90.77069618 6.6686382766 28.75226067 muskmelon 95 16 46 27.0767255 90.14362622 6.74669542 24.4514648 muskmelon 95 7 45 27.30008597 90.80015308 6.031665834 25.094845411 muskmelon 87 6 45 29.8272934 90.79007335 6.40077205 22.84203589 muskmelon 84 29 49 29.94349168 93.90741192 6.251420275 20.39020503 muskmelon 111 5 52 29.8843065 94.0371147 6.135996372 21.0000988 muskmelon 111 15 54 27.7058373 92.91185695 6.194090172 22.06207161 muskmelon 110 15 48 28.57819995 92.86597437 6.212567211 27.5987178 muskmelon 115 12 52 27.51492243 94.96218673 6.685553129 21.01796432 muskmelon 120 25								
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20 129 201 23.41044706 91.69913296 5.587905967 116.0777931 apple	-							
32 137 204 22.86006627 93.12859895 5.824151693 117.7296726 apple	-							
27 139 205 22.48403042 93.40819246 5.772179946 105.5473627 apple								
0 123 205 22.02775403 92.96129462 5.790993052 121.1349176 apple								
22 144 196 21.91191314 91.68748063 6.499226821 117.0761277 apple								
1 124 199 23.71059131 93.27392415 5.658473817 112.6676589 apple								
30 122 197 21.37784654 92.72043743 5.573241391 106.1417017 apple	30	122	197	21.37784654	92.72043743	5.573241391	106.1417017	apple

20	101	106	22 04052022	04 22120200	6.070407202	100 5077040	annia
29	121	196		94.32130209		123.5977843	
13	126	204	23.1094265	92.79630809	6.383180271	108.183792	
9	139	199	23.25230817	94.54128292	5.867420996	105.3558408	
0	133	200	23.67287749	90.4935574	5.708418722	104.2298028	
30	143	199	23.76881552	90.59810302	5.7983508	102.2648546	
36	140	198	23.34386401	91.47684705	6.28188384	104.4267991	
37	137	199	22.63946441	90.18451645	5.697945522	108.3405879	
33	121	203	22.45696744	94.76285385	5.605934087	114.8407725	
7	144	195	22.96388477	93.58065995	5.85648105	104.6472986	
35	128	205	21.07273439	93.56585985	6.041053829	107.8737015	apple
29	128	198	22.44075021	92.70785115	5.685062404	121.4977331	apple
2	143	196	22.71271308	90.45261746	5.669489065	109.8852597	apple
34	140	198	21.70416965	93.44006288	5.751707342	115.1781396	
29	144	204	22.43324518	92.48667725	5.800448951	119.1025189	
32	141	203	21.25941052	92.84416234	5.821347769	109.0658471	
13	144	197	22.9215706	94.89613443	6.28022267	105.6941544	
25	143	198	22.81212536	91.51861705	6.027314401	107.855225	
9	137	200	21.12152071	90.6878768	5.636687393	102.8017203	
6	144	198	21.12132071	90.31528693	5.559363609	104.5086618	
37	126	196	23.59997268	90.97597665	5.596449493		
						107.1728191	
2	120	203	23.12652652	94.71203306	5.893492999	108.6211833	
11	143	197	22.98458907	93.3204487	5.875718516	122.1952483	
10	141	201	22.12659387	90.97818277	6.386021424	104.5412275	
24	142	202	22.53779727	91.48135786	5.710819862	101.8474768	
23	138	195	22.49095104	91.70292746	5.795985716	124.3915101	apple
18	125	204	22.35548159	94.47811755	6.046673619	116.7366261	
13	121	196	22.20700989	93.50574163	6.443382913	120.1593771	
26	122	202	22.44516988	94.73763514	5.617227184	107.1843273	apple
28	123	202	22.76643029	92.12438519	6.442289294	120.4359949	apple
26	121	201	22.19109412	90.02575116	6.162034371	112.3126628	apple
21	137	196	23.6119202	91.70293849	5.812781806	123.5900822	apple
21	135	198	23.86087054	94.92048112	5.765015126	105.0241329	apple
5	144	205	21.42177231	92.62665309	6.184922574	102.8045658	
2	123	205	22.36629253	90.78572467	5.739652177	124.9831618	
15	133	199	23.99686172	91.61001707	5.824778636	117.6102915	
31	130	198	21.80129837			120.0586671	
25	143	200	23.80436344			100.6192543	
16	143	204		91.53331177	5.631333387	121.8961665	
19	122	202		90.37981478		112.8954016	
10	125	196				113.0688155	
20	139	202			5.66999105	107.9868949	
	123		23.46260321				
28						111.7763395	
28	136		23.06204373			114.7399101	
2	131		22.47420512			124.2179699	
2	140		22.69780133		5.53456749	105.0508234	
27			23.66682067		5.952367662	105.4004751	
30	127		22.50050273			100.9343903	
32	145		23.83053666			109.5966791	
29	139	205	23.64142354	93.74461474	6.155939453	116.6912176	
26	126	195	21.41363812	92.99124545	5.878568981	118.3979065	apple
40	136	202	22.85267372	94.5764581	5.935336308	117.5314026	
6	124	200	22.98208095	93.84505029	5.971332179	109.5852253	
35	138	200	21.19909519	90.80819418	5.67130617	103.6838922	
17	136	196	23.87192332	90.49939035	5.882155988	103.0548094	
33	134	205	21.0365275	94.33919546	6.08551916	114.7412734	
16	143	197	22.61711614	93.51978375	5.90402645	116.9256766	
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27	120	200	21.45278675	90.74531921	6 110218826	116.7036582	annle
29	145	205	22.81227579			109.3383552	
3	141	197	21.98141856			115.4789148	
15	123	204	22.52709326		6.365972688	115.3830068	
5	136	195	22.35628673	91.92360477	6.264202804	107.7697413	
10	136	204	21.19852186	92.15595143	6.276198595	107.7097413	
7	141	195	23.8812458		5.514253142	104.9116663	
2	129	201	22.78234161	94.36803516	5.682343744	122.1449949	
29	138	197	22.19055385		5.830892252	121.6622761	
30	137	200	22.91430043		5.603413172	118.6044645	
29	132	204	23.08950736		6.0967531	108.2166601	
	139	197	21.72484506				
14	125					121.6961761	
18		203	22.44307715			102.5565807	
33	143	204	21.1316077	91.95769858	5.814434775	122.5391946	
40	144	196	22.71750705	92.25479855	5.987262638	107.0289866	
9	143	197	23.75033085	92.88160462	5.570020684	117.6602827	
38	135	203	23.76121837	93.661643	5.965551311	100.825956	
28	130	196	22.13450646			112.9203223	
35	142	203	21.17089176			123.6495149	
12	129	205	22.36238282	91.15761594		118.6832725	
1	135	203	22.77856513			113.7759219	
0	145	205	21.22503442	90.09877774	5.52078314	113.9760462	
31	121	201	23.15791104			110.712841	
35	131	203	22.42776057	93.91722423		102.7230739	
29	140	195	23.64082979		5.560521058	116.7431319	
33	138	198	22.29423493		6.222390798	122.7418744	
14	140	197	23.35225078			113.0381382	
35	145	195	22.03911546		6.231950009	110.9804014	
40	120	197	23.80593812	92.48879468	5.889480679	119.6335548	
25	132	198	22.31944084	90.85174383	5.732757516	100.1173443	
31	137	196	22.14464104	93.82567435	6.400321212	120.6310784	
36	144	196	23.65167552	94.50528753	6.496934492	115.3611268	
10	140	197	22.16939473	90.27185592	6.229498836	124.4683112	
22	30	12	15.78144173		6.354006744	119.035002	
37	6	13	26.03097313	91.50819306	7.511755068	101.2847738	
27	13	6	13.36050601	91.35608208		111.2266885	
7	16	9	18.87957654	92.04304496	7.813916603	114.6659511	orange
20	7	9	29.47741671	91.57802915	7.129136941	111.1727497	orange
26	27	10	28.06903173	92.91487288	6.079998496	114.1339416	orange
5	23	15	25.66901098	92.04670813	7.408939392	112.5424199	orange
0	18	14	29.77149434		7.207991261	114.4161786	orange
39	24	14	30.55472573	90.90343769	7.189259647	106.0711985	orange
13	23	6	23.96147583	90.26408017	7.365338111	102.6958703	orange
21	17	15	23.98289638	91.5473145	7.455991072	118.4901697	orange
33	12	8	25.26052689	90.31153735	6.822282114	117.3695296	orange
6	9	12	31.08368929	90.14362642	7.028746406	109.6894658	orange
19	7	10	14.78003032	91.22062116	6.118430299	100.1961762	orange
24	18	6	26.56608303	94.45239715	6.285312759	116.3796525	
9	11	8	24.85903405		6.559236744	111.7803734	
31	8	7	34.51465139		7.163245982	103.5684926	
22	17	5	24.12188673		6.945562889	102.835632	
13	5	8	23.85340379		7.474710503	103.923226	
16	8	9	24.60297538		7.601189843	111.2948115	
4	13	6	15.63211033		7.561143224	101.4705704	
0	25	14	19.33516809			116.450422	
8	7	10	28.2620488			105.2132259	
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4	23	5	22.67594476	93.36348717	7.477935216	110.3332655	orange
33	14	8	21.03200078	92.9641969	7.684420446	110.6823944	
30	7	15	33.23453301	91.06053924	7.825531916	115.7659902	
21	29	12	22.30318989	92.15987039	6.438668989	117.3688104	-
11	14	5					
			11.50322938	94.8933184	6.946354724	115.5683776	
9	8	15	14.34320488	94.35734702	7.994465371	110.2223123	
5	18	14	33.1056981	93.48447453	7.434118807	119.1709113	
29	25	14	30.49183837	90.4582865	7.781988584	113.3302105	
33	12	15	30.25578031	92.03272799	6.052318465	116.7173125	
8	16	6	12.22816189	90.26457428	7.106650373	108.4161706	
15	14	8	10.01081312	90.22399223	6.22094286	119.3941064	
16	7	8	22.79196751	90.60901895	6.420457311	116.5084074	
0	12	7	20.18432263	90.65458473	6.969249676	116.8130969	
5	25	6	30.72119881	94.01331956	6.011302181	106.8118019	
6	8	11	24.35590861	92.39651663	6.600948788	119.6946577	
10	5	5	21.21306973	91.35349216	7.817846496	112.9834361	
1	17	6	10.78689755	91.38411917	6.8198271	117.5293447	orange
1	30	10	11.89925671	91.34663797	7.291405641	103.5771468	orange
0	23	15	22.56664172	93.37488907	7.598729065	109.8585753	orange
24	27	9	18.86883219	93.24688124	6.157135092	119.3936976	orange
36	11	13	17.34083741	93.04897191	7.1917274	112.7194284	orange
40	21	8	34.90665289	92.87820148	7.418761774	102.1906333	orange
40	22	6	24.53610067	91.90997228	6.488221135	115.9787989	orange
32	18	13	13.8377282	91.74780462	6.044167236	107.9873218	
9	10	10	22.3551049		6.010391864	101.5164589	
13	16	8	34.74004942	93.12316972	6.949838549	100.1967854	-
15	9	11	11.54785707	94.14861001	7.907956251	108.8289171	
29	11	5	23.13338811	91.94670335	7.639788459	104.4224145	
1	15	9	29.98364695	94.55239717	7.53350946	115.3560318	
18	5	11	20.87947369		6.251586885	102.4550786	
14	22	9	17.24944623	91.13772765	6.543191814	112.5090516	
33	15	7	15.83388699	91.68293851	7.651225301	109.7571416	
4	6	7	23.01014302	91.11764246	6.708889665	112.6738296	
17	16	14	16.39624284	92.18151927	6.625538653	102.944161	
12	20	10	24.45132792	93.10527686	6.528354932	102.944101	
34							
	29	8	31.87859192	91.15248149		105.3437825	-
39	28	10	31.34920143		7.181907673	109.1549823	
31	25	12	18.05142392		7.016482298	111.7793889	
12	6	8	30.84835031		6.388617138	107.4142681	
12	29	13	22.45616931		7.57125447	118.0069295	
26	11	11	13.70319166			106.2944879	
19	24	15	20.48954522			111.8391951	
39	21	9	13.20844373		6.354022554	106.2696156	•
16	29	13	32.31944397		6.196907944	117.6236473	
36	29	13	20.68185224			109.7513927	-
37	23	12		90.50621806		113.1169398	_
39	9	15		91.81183218		116.7555937	orange
31	5	14	17.66545409	91.69865887	6.583411671	110.6857506	orange
18	12	8	12.59093977	91.81668769	6.206053072	119.3916718	orange
20	20	10	11.86631922	93.68394562	6.976997772	106.060149	orange
5	8	5	11.03367937	92.22706805	6.562594972	112.7715925	_
20	8	12	25.2990432	94.96419851	7.260416405	117.9733424	_
25	21	11	32.23797837		6.460044778	104.7052254	
14	19	14	17.68408797	94.35815354	6.699164936	108.0638166	
37	18	12	10.2708877	90.19147747	7.401121811	106.6955204	
26	15	6	17.22034507	94.78797376	6.912033409	108.0054343	
		U		2 37 37 37 37	5.5 .2000-00	. 55.555-6-6	2.490

13	22	5	10 667056	00 50006669	7 764040111	100.1737964	orongo
	25		19.667056		7.764040111		
32		9	10.35609594	93.75652041	7.796034006	101.1456947	
19	7	9	27.255435	91.71369387	6.969883483	101.139435	
28	7	9	34.5917846	92.13229786	6.730757538	115.5650287	
24	30	11	32.39523995	94.51768464	6.601395755	113.25373	
7	17	10	10.16431299	91.22320999	6.465913274	106.362551	
18	23	8	21.49118657	93.43949693	6.41354791	101.4819888	-
7	20	12	16.53460397	94.76759975	6.475275337	110.0447896	
20	23	11	31.8520694	90.12220323	6.407715561	109.9455062	
18	14	11	28.04799508	90.00621688	6.550814117	117.1311498	
34	11	10	31.75048899	94.59551226	7.36220835	115.1989301	orange
20	29	10	29.07412717	93.27189064	7.36549204	100.7896871	orange
37	24	13	19.14381903	90.71037456	7.8546243	108.0230792	orange
12	8	10	16.14820285	91.4448027	7.995848977	107.4287664	orange
34	10	14	34.05296914	92.05811721	6.725600855	116.8020848	orange
6	13	9	34.51423957	90.56151463	7.786725333	118.3271968	
27	30	5	32.71748548	90.54608254	7.656978112	113.328978	
13	8	12	25.16296632	92.54736032	7.105904818	114.3117197	
6	7	7	27.68167318	94.47316879	7.199106204	113.9995146	
40	17	15	21.35093384	90.9492967	7.871063004	107.0862095	
31	26	9	11.69894639	93.25638873	7.566165721	103.2005992	
61	68	50	35.21462816	91.49725058	6.793245417	243.0745066	
58	46	45	42.39413392	90.79028064	6.576261427	88.46607497	
45	47	55	38.4191628		6.751452932	119.2653877	
	_						
39	65	53	35.33294932		6.560743093	235.6133585	
31	68	45	42.92325255	90.07600528	6.938313356	196.2408242	
70	68	45	33.83508569		6.991626158	203.4044028	
68	62	50	33.20258348		6.977700268	197.5282582	
34	65	47	23.48546973		6.833768535	191.7760562	
38	68	54	29.33710543		6.739170045	202.0572747	
69	64	47	40.21199348		6.993473247	186.6762324	
58	51	47	42.13473976	91.70445386	6.757470637	197.402901	
59	47	53	32.86316618	91.4618874	6.850663232	47.271547	
44	64	54	29.80744318	91.38048469	6.74274935	232.7046126	
56	57	48	31.56213762	93.0484859	6.506120752	63.62250788	papaya
69	60	54	36.32268069	93.06134398	6.98992719	141.1736926	papaya
56	58	49	37.13165026	94.60761797	6.69215564	172.4788062	papaya
49	55	53	38.4418717	93.63739039	6.544029776	77.71566883	
38	51	52	32.66160599	90.78931681	6.927803911	78.85085502	
54	65	47	27.92765919		6.721835879	149.9107557	
57	57	51	39.01793345		6.99223441	105.8841531	1 1 7
39	52	53	32.51247398		6.704204398	51.07048113	
58	67	45	38.72382798				
61	64		43.30204933			110.562229	
34	62	55	27.58548913		6.585346229	238.5008779	
31	48			92.90951393		132.7923586	
47	46	52		91.40301608		206.3999208	
32	68	52			6.800321319		
	_	_	32.68067385			248.8592986	
36	59	46	34.28879307	93.61082872	6.721130543	127.2509777	
61	51	51	39.30050027	94.16193416		120.9512466	
70	54	46	39.73149053		6.919342407	122.7628653	
44	56	49	39.23342464		6.519779583	64.4478499	
34	68	51	27.34734861	94.17756725	6.687088098	40.35153141	
50	59	47	40.76998685	92.09278584	6.747975732	209.8678411	
39	70	52	26.26559543	90.79668055	6.65149129	59.49373381	papaya
34	61	49	28.12971499	93.3210737	6.502675132	117.8201907	papaya

44	60	55	34.2804607	90.55561637	6.825371185	98.54047745	papaya
31	62	52	33.7960155	93.00754254	6.99104104	182.026807	papaya
65	62	51	31.53243779	90.87394933	6.511624841		papaya
44	57	53	42.30495821	90.51431779	6.93172108	74.876786	
50	47	48	24.63676897	90.61964344	6.712772333	218.2299187	papaya
43	50	48	28.28222883	91.37059792	6.63016515	179.2720807	papaya
60	46	53	24.48620746	92.98254537	6.761953186	183.49095	
70	68	55	42.84609252	94.63548176	6.691202286	78.8099639	
59	62	52	43.67549305	93.10887229	6.608667684	103.8235658	
60	58	51	42.07213781	92.92203105	6.840802254	165.7412972	
42	60	47	33.46873719	92.12746225	6.834808348	136.8277041	
35	66	47	31.7018373	91.66232213	6.953439161	48.83810592	
34	65	48	41.41968393	90.03863107	6.665024508	199.3096432	
36	54	46	42.54744013	94.94482086	6.662875839	214.4103848	
39	64	52	28.91842453	94.63676767	6.678695788		
37		47				63.68794608	
	52		43.08022702 29.20300896	93.90305729	6.54277684	211.8529059	papaya
33	47	46		93.96834049	6.839443833	209.4083305	
34	48	48	41.04224355	91.37258067	6.805277038	181.527598	
49	54	50	25.62446619	93.18240298	6.762522087	97.26336657	papaya
40	65	49	35.32876402	91.06138506	6.678449318	163.9069365	
68	52	49	24.42561272	92.27749066	6.577192175	63.35298768	
50	46	52	31.18298415	90.21646909	6.734005648		papaya
65	63	50	31.88342554	91.3256535	6.524459342		papaya
40	49	47	42.93368602	91.1756748	6.501521192	246.3613268	
42	53	48	23.11407669	94.31994776	6.758479569	231.5153161	
49	55	51	24.87212063	93.90560147	6.676578778	135.1694525	
59	62	49	43.36051537	93.35191636	6.941496806	114.778071	
63	58	47	26.83054058	90.75379971	6.864143752	144.6656444	
70	65	52	30.42012134	93.12659793	6.583528529	75.95295	
63	50	52	28.64555584	93.22642604	6.751747609	115.8163936	
40	64	47	32.50037548	93.47888842	6.893509446	71.73759526	
63	58	50	43.03714283	94.6428898	6.720744449	41.5856585	papaya
45	58	49	30.10773379	90.34546355	6.827812549	75.24521981	papaya
66	69	47	23.69212243	93.61055571	6.912299695	87.53393983	papaya
54	67	52	35.67667332	93.30641944	6.586107335	141.3381168	
69	67	52	27.71948962	94.43877142	6.827305908	82.83061083	papaya
67	68	49	35.26824831	92.38282957	6.821774589	149.8488208	papaya
45	57	47	23.16855863	90.78821158	6.656458831	161.6892093	papaya
56	50	52	33.08706051	92.25197542	6.770384816	88.1300769	papaya
70	50	53	37.4620912	90.44967809	6.933809743	172.3458448	
44	47	45	38.73218907	94.73613484	6.579441304	218.142147	
50	60	47	32.57720726	92.74889453	6.92791761	93.7942847	
52	51	53	38.38231475	93.10378595		210.2735346	
35	68		42.93605359		6.612429546	234.8466111	
68	69	52			6.813383387	52.95477913	
32	55	52	37.58899717		6.9677596	159.6577388	
32	55	51	29.60718808	93.15642801	6.57398033	62.68710535	
48	62	47	25.34756111	93.02871078	6.803094965	174.4012337	
39	69	53	25.9300384	93.02357765	6.964955435	241.8202079	
49	61	45	32.76795887	94.57377401	6.764213299	240.4795923	
48	57	54	29.02328049	90.20396783	6.617703178	126.8069869	
69	66	49	40.00439101	90.17015833	6.52711001	92.11877372	
53	55	55	33.32315744	91.25271223	6.709668804	234.496633	
38	61	52	31.22790131	94.94021378	6.620729882	46.44279118	
57	64	55	26.68386496	92.9585411	6.583760499	62.50689682	
51	57	55	24.70528368	90.14732171	6.676407337	108.4103158	
31	31	JÜ	∠ 1 .10320300	30.14/321/1	0.070407337	100.4103130	papaya

50	0.5	4.5	00 0040005	00 07070000	0.754000000	040 0000044	
56	65	45			6.751298936		
54	66	52	36.56769731	93.79503425	6.867554147	104.4218596	
58	55	47	26.05375792	93.69111672	6.742490027	240.6863901	
68	70	54	31.29986342	92.76039164	6.986228647	54.77830202	
42	59	55	40.10207731	94.35110201	6.979102243	149.1199989	
43	64	47	38.58954491	91.58076549	6.825664782	102.2708231	
35	67	49	41.31330062	91.1508798	6.617066674	239.7427554	papaya
56	59	55	37.03551903	91.79430166	6.551892638	188.5181422	papaya
39	64	53	23.0124018	91.07355541	6.598860305	208.3357976	papaya
18	30	29	26.7627493	92.86056895	6.420018717	224.5903664	coconut
37	23	28	25.61294367	94.3138837	5.740054567	224.3206759	coconut
13	28	33	28.130115	95.64807631	5.686972967	151.0761899	coconut
2	21	35	25.02887163	91.53720922	6.293662363	179.8248944	coconut
10	18	35	27.79797651	99.64573002	6.381975465	181.6942283	coconut
7	11	32	29.25902906	95.11294697	5.542169139	184.7624496	
39	5	31	27.10134661	93.69979946	5.551963184	150.9502632	
34	6	27	25.84726298	90.92669463	5.860740481	147.8888994	
31	30	29	26.58580443	90.98617591	5.558807063	178.8116076	
25	7	35	28.38503882	99.18843684	5.55771171	189.6711349	
16	18	26	28.43647052	91.81320717	5.568365926	145.5414413	
26	10	33	28.27298134	96.93649473	6.07071786	198.8234862	
27	8	32	27.00648436	96.46168931	5.627860549	144.3331315	
37	18	30	27.63551259	99.34854917	6.38488418	157.9171537	
	15		26.29644905	99.65809151	5.685889066		
19		34				215.9195049	
0	19	33	27.1326009	95.23797989	6.234458417	204.7206567	
31	20	26	25.56567803	97.61361544	6.443168642	199.7936345	
9	17	32	25.94951662	93.40548703	5.842317989	172.0540491	
22	11	29	28.03380598	95.01630593	5.955742971	218.0055713	
31	6	26	29.12859129	91.30924833	5.741367375	157.2388553	
34	6	30	27.0828252	97.00155491	5.948342571	171.7575545	
24	6	32	28.11321494	90.01734526	6.387067562	172.4813641	
1	8	26	27.5136304	94.18955816	5.562911913	156.6732553	
31	13	33	27.63834933	95.48763389	5.85971872	205.5463111	
10	9	28	29.01256899	94.01014388	6.282955073	150.0500312	
36	27	26	26.58413917	95.78923137	6.25449571	171.6262299	
38	24	33	28.28905147	97.00396405	5.973853124	142.9403233	coconut
11	6	25	28.69164799		6.081568052	178.9635457	coconut
16	14	30	29.70931288	96.30484325	6.37466756	209.8453993	coconut
33	14	35	27.14865285	96.66355213	6.027707171	149.2433497	coconut
16	6	29	29.28725038	91.95614918	5.868285082	132.1491176	coconut
32	11	31	25.06871967	93.31410447	6.205931638	134.8419069	coconut
38	14	30	26.92449525	91.20106019	5.570745386	194.9022136	coconut
8	6	33	28.27804288	93.64761266	6.095261013	171.9457959	coconut
23	6	33	29.18032562	92.73041222	6.025789594	204.9603677	coconut
29	25	35	28.3575072	91.64509299	5.542873799	160.7306991	coconut
24	14	33		93.27565685	6.366219551	218.5241851	
32	12	30	25.39241091		5.579845008	218.080385	
30	25	31	26.31270635		5.804965067	208.1181381	
14	21	35	29.52501367	91.91185319	6.121005506	194.3100272	
27	22	29	28.83214859	92.17170353	6.000248647	145.4172387	
40	5	29	28.48444906	97.76865458	5.820978791	160.389421	
17	11	32	28.74013335	93.39676499	5.620733794	156.7650823	
30	30	35	25.00872392	95.59224018	6.001936419	165.8092179	
28	10	30	29.8690834	91.14723422	6.305740522	192.7678575	
39	7		27.54273211	94.59086121	6.362544111	150.2012138	
-	_	29					
32	20	35	26.52166434	98.38227669	5.588655387	144.6261698	COCOHUL

7	15	32	25.03512351	95 89739958	6.182232762	174.796583	coconut
29	17	29	29.20394909	95.66997327	5.959493188	211.2506267	
34	15	34	27.05826457	91.10510371	5.677282678	224.7006953	
14	23	25	26.18552389	96.96637916	5.612122797	135.4186222	
18	19	29	27.59376845	92.48519606	6.206077742	162.8432736	
7	21	35	25.76011662	94.65830608	5.764812076	131.2451414	
24	27	34	28.87862994	95.11320315	6.203376525	145.0583117	
39	29	29	26.50908611	94.48414544	6.143662699	199.8778403	
29	8	28	26.87037587	91.72546257	6.100429497	214.4128874	
10	24	27	27.57283516	94.90485697	5.708409601	145.9298935	
0	29	32	28.05912437	98.3670985	5.868255858	171.6516396	
32	11	31	29.51611558	92.56492864	6.461225827	131.2116167	
37	10	32	28.96318258	95.16333673	6.165084855	222.803013	
20	29	27	25.09897688	92.36099489	6.047044342	157.7592626	
31	29	35	27.1872282	92.19906776	6.137102505	141.3220576	
17	30	27	29.03065024	90.79093862	5.894027065	205.5720367	
1	12	30	27.754298	95.94643831	5.56222383	131.0900076	coconut
6	13	29	27.31155708	99.96906006	5.832608028	201.8258633	coconut
15	28	32	28.84270971	99.64328526	6.218571874	224.4016682	coconut
27	24	29	26.61423461	96.97300803	6.142010637	191.006688	coconut
3	23	30	29.70143197	95.65754365	6.078807239	215.1968037	coconut
8	26	26	25.54759871	91.64194826	5.702484758	212.867626	
20	28	26	26.37978453	91.49882979	5.547594847	167.0470997	
26	18	27	27.45907759	92.90736493	5.836075368	142.1430003	
1	6	35	27.02269204	95.71935435	6.231662767	147.1682459	
27	30	31	28.98545306	90.73966792	5.718120393	148.8398374	
23	7	34	26.1055118	91.52421214	5.852038202	134.1279669	
0	26	31	25.0707247	95.02156793	5.547933273	192.9036306	
38		25	25.54963273		6.156259104	192.9030300	
-	6			96.92786777			
25	12	26	28.56973521	95.67906668	6.436314406	134.8370348	
40	5	32	26.07010807	96.7036223	5.981169595	143.533473	
0	19	31	25.51791333	94.38420565	6.271952833	178.7297725	
26	9	32	25.9490364	94.73860514	6.470465614	144.1571109	
35	30	34	28.2974764	95.41122824	6.141502001	182.4482352	
19	30	30	29.56549169	91.40896307	5.826381164	224.8315729	
31	13	33			6.342463714		
17	29		26.14162144			195.4115025	
2	30	30		94.79998418		209.540094	
30	13	25	27.15116142	91.48889469		164.9182225	coconut
8	15	33	28.97318719	98.09861043	5.50158009	213.9011021	coconut
18	12	35	26.13958446	96.38580769	6.338720873	131.3387935	coconut
8	28	30	25.51618488	94.33465411	6.015672239	135.1272491	coconut
40	22	29	27.55821802	99.98187601	5.735364307	174.6256481	coconut
27	10		27.81132822		6.465906333	154.0621221	
21	20	31		99.7240104	5.855457599	165.8248732	
3	9	35	26.91641934		6.318552973	225.6323656	
22	16	27	29.1797902	90.27214288	6.006784979	188.9252083	
27	8	30	26.44600063	98.29937782	6.008386283	221.2258168	
22	8	33	28.43572863	95.8840407	5.665785202	203.9283708	
28	27	32			5.764615485	191.7723087	
23	21	26	26.45488737	93.45042636	5.901495544	149.2220255	
-	_						
37	5	34	25.79490531	93.84150618	5.779032666	152.4238712	
19	26	29	26.93141945	98.80313612	5.67154928	166.5712879	
133	47	24		79.19732001	7.231324765	90.8022356	
136	36	20	23.09595631		6.925412377	71.29581071	
104	47	18	23.9656349	76.97696717	7.633437412	90.75616738	cotton

122	17	22	24 00720107	75 62127150	6 027254660	90 76050416	ootton
133	47	23		75.62137159			
126	38	23		83.63276077		88.43618918	
126	50	19	24.69457084	81.7358876	6.628722836	78.58494391	
113	41	20	25.0017188		7.256877571	96.32600992	
121	45	22	22.45942937	81.30681027	6.443785385	64.23026638	
121	47	16	23.60564038	79.29573149	7.723240151	72.49800885	
129	60	22	24.58453146	79.12404171	5.947448589	71.94608134	
107	45	25	23.0865933	83.55546146	7.227745516	71.84080724	cotton
122	59	18	23.5000992	83.63488952	6.219469084	79.81328183	cotton
140	38	15	24.1472953	75.88298598	6.021439523	69.91563467	cotton
102	49	21	24.69315538	84.84422454	6.253343655	89.799462	cotton
111	40	25	24.484692	84.44932014	6.187455799	90.94342484	cotton
131	35	18	24.49112609	82.24415809	7.057693366	64.02949379	cotton
135	43	16	23.47986888	81.73049149	6.720449769	86.76287924	cotton
100	46	18	24.18586246	76.04203958	6.431689506	69.08056728	cotton
123	39	24	25.00755095	78.17952126	7.453106264	86.06411872	
117	56	15	25.99237426	77.0543546	7.368258226	89.1188212	
121	36	24	23.66457347	81.69105088	7.352401887	99.36898373	
101	58	18	25.66891439	81.38103349	6.652143699	78.59595817	
107	42	24	22.04612876		6.144631795	86.00758678	
	41	22			7.318802162	93.46595573	
100			22.4204752				
125	39	21	25.03149561		7.954629324	95.0191318	
105	60	23	23.53371386	77.21705554		87.54004943	
102	46	19	22.77076388	82.5993307	6.631005298	81.49543437	
131	49	22	25.49848236	79.9751579		67.05961949	
139	35	15	25.248679	83.4630147	5.898293044	86.55517751	
108	36	19	22.78249615	77.51235009		64.61444234	
118	45	23	23.37044424	77.43198948	7.977651226	71.67870701	cotton
107	51	22	24.86560781	78.22080815	5.983075895	79.56866268	cotton
125	60	17	24.14386157	84.51591287	6.785723961	80.36146974	cotton
113	37	20	25.03300222	79.04368718	7.393441155	97.10087029	cotton
131	52	16	23.65724079	84.47601498	6.486068274	88.54479121	cotton
115	48	16	25.54359718	84.09229796	7.175934962	88.94245493	cotton
113	38	25	22.00085141	79.47270984	7.388265888	90.42224164	cotton
111	41	18	23.64328417	78.1258666	6.10539819	80.96157332	
111	53		23.96436009			84.63148859	
122	48	16	24.65425757		6.307585854		
108	46	17		84.87668973	6.93221485	65.0247867	
132	41	22	24.29144926		7.810865753		
103	42	17		84.61527627		81.05902285	
133	50	25		81.19666206		99.93100821	
127	_			76.30050373		91.9223468	
	37	18					
110	39		22.60612115				
131	38		23.86814008			90.4547185	
108	38	_	23.41022496				
122	40	17		81.31677618			
111	50	_	25.16820129				
140	40	17		77.07598065			
100	40	20	22.45145981	76.25674874	7.432043735	86.84998693	cotton
123	50	16	23.04920461	75.53835214	6.498052108	70.65644296	cotton
107	36	21	25.29250148	75.66653335	6.205263534	62.64174227	cotton
118	50	19	22.95604064	82.33733678	6.360812227	66.48339303	cotton
103	51	20	22.80213132			91.6389565	
133	57	19	23.54234715			84.12536744	
129	47	20	24.41212325			98.60457373	
116	52	19	22.94276687	75.37170612		67.08022574	
. 10	52	10	0 1_7 0007	. 5.57 17 55 12	3.111020011	51.000ZZ014	5511511

114	40	23	25 53676123	81.13668716	6 753078061	95.4262599	cotton
131	60	17			7.425041316	83.46532547	
	_		25.32023717 22.426733				
107	43	18			6.745104394	65.54475812	
123	44	21	25.78544484		7.641116569	91.39578861	
112	49	25	25.68959532	77.90621048	6.470135478	66.19426787	
119	44	15	22.14593688	82.8597549	7.091992365	60.65381719	
130	59	19	25.07278712		6.520403794	93.51042684	
127	53	24	22.21506982	76.17851932	6.127939628	70.40557612	
134	52	18	23.9643129	76.59175937	7.994679507	76.13090645	
109	36	18	25.40059227	76.53237965	7.524707577	62.5138867	
100	48	17	23.7805123	83.03878838	7.827877818	66.26555904	cotton
132	52	19	24.16402322	76.7433897	6.436691764	61.94626051	cotton
102	37	25	25.31468463	77.91757121	5.907930899	72.82902109	cotton
111	39	22	22.60361557	80.3509046	6.135025006	88.57395505	cotton
117	51	15	22.9535715	78.71555832	6.044556594	99.75336197	cotton
136	36	24	22.74446976	80.41198458	7.59781958	90.07326633	cotton
134	56	18	23.80834611	83.91902605	6.691268104	70.97358303	cotton
112	54	15	25.46228792	81.56641891	6.175492306	76.88582484	cotton
105	56	15	25.96779712	81.97904282	7.272316209	74.14169043	cotton
140	45	15	25.5308271	80.04662756	5.801047545	99.39557151	
126	46	25	24.43847399		6.757457943	60.79645852	
106	49	24	23.03887865	76.47039772	6.983395573	90.64770699	
121	53	19	23.51308653		7.976889498	80.11272117	
108	60	17	22.75805656			97.76600619	
116	56	17	24.71252544	77.7293114	7.979090365	85.24963302	
100	52	19	23.45969093		7.903528673	93.50153555	
129	43	16	25.5503704		6.73210948	78.58488484	
118	44			82.82904143			
-		23	22.08458267			67.06459777	
117	43	25	24.68854799		7.839849298	69.31153566	
126	37	21	25.84997269		6.61448588	77.03421249	
120	48	16		75.40989245	7.456971816	71.85436078	
102	45	16	23.65629976	77.52425987	7.2942193	74.8984994	
131	56	20	22.00817088		7.762647875	92.23645249	
114	40	17	24.32630461	80.13456404		69.45072055	
101	37	18	22.92360984		7.63737841	92.91915074	
106	46	20		78.63388824			
113	38	20		78.58320116			
102	53	21		76.11021529			
110	39	18	24.54795322	75.39752705	7.766259769	63.88079866	cotton
107	58	15	23.73868041	75.77503808	7.55606399	76.63669195	cotton
120	60	15	22.31871914	83.86129998	7.288377241	65.35747011	cotton
89	47	38	25.52468965	72.24850829	6.002524871	151.8869972	jute
60	37	39	26.59104992	82.94164078	6.033485257	161.2469997	jute
63	41	45	25.29781791	86.8870535	7.121933579	196.6249511	jute
86	40	39	25.72100868	88.16513579	6.207459637	175.6086697	jute
96	41		23.58419277			190.4242157	•
100	35		25.31042337			190.5577618	-
63	37		23.41798979			185.7446728	-
70	43	40		88.80391021		169.1168028	-
67	55	44		75.14640198		182.2685447	-
74	40	40		83.12053888		169.3388465	•
89	53	44	24.88692811			150.2498675	
74	46	45		88.36668522		189.4263485	-
89	41	38	23.12844351		6.344751947	199.8362913	-
60	55	40			7.02777956	151.4935635	-
67			24.9949957				-
07	43	38	25.21622704	70.88259632	7.299304715	195.8645552	Jule

70 38 35 24.39736241 79.26861738 7.014063944 164.2697011 Jule 90 40 39 25.7266885 81.86171563 6.226503893 191.9649389 Jule 91.00 40 39 25.72668878 78.21047693 6.239011 169.8391177 Jule 91.00 40 39 25.72668878 78.21047693 6.239011 169.8391177 Jule 91.00 40 30 32.3905741 67 24.72650743 72.60152254 7.097586415 74.78768411 Jule 91.00 45 42 29.3946938 97.8725152 6.956682743 173.1017097 Jule 91.00 45 42 29.394698 89.89106506 6.551130445 197.1220049 Jule 91.00 40 45 45 42.29496653 77.62976013 6.176618831 184.9800516 Jule 91.00 40 45 45 24.29496653 77.62976013 6.176618831 184.9800516 Jule 91.00 40 45 25.8796848 84.84235878 6.749947635 168.7848886 Jule 91.00 47 40 25.37122666 76.2403666 6.551130445 197.1220049 Jule 91.00 47 40 25.37122666 76.2403666 6.130136384 183.8270791 Jule 91.00 47 40 25.37122666 76.2403666 6.130136384 183.8270791 Jule 91.00 47 40 25.37122667 76.2403666 6.130136384 183.8270791 Jule 91.00 47 40 25.37122667 77.00 47.0956958 7.422318499 199.4766779 Jule 91.00 47.00	=0	0.0	0=	04.00=00044	=======================================	= 044000044	4040000044	
90 40 39 25.72668855 81.86171663 6.236503893 91.9649389 jute 82 35 44 26.96656378 78.21047693 6.239011 169.8391177 jute 83 53 42.490075709 73.84186449 6.588017308 153.8990984 jute 81 56 36 23.39605743 72.60512854 7.097586415 174.7876411 jute 84 55 38 26.8748339 79.78725152 6.956682743 173.1017097 jute 85 45 42 23.1426498 74.99739774 7.380396262 151.9035477 jute 86 45 42 23.1426498 74.99739774 7.380396262 151.9035477 jute 87 56 48 24.29496853 77.62976013 6.176618831 184.9800516 jute 88 56 39 24.39459498 89.89106506 6.551130445 197.1220049 jute 88 140 45 25.7629429 80.76238215 6.427726565 174.5071843 jute 89 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 80 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 81 40 45 26.21312799 81.70476386 6.667633335 180.1237756 jute 82 40 45 26.21312799 81.70476386 6.667633358 180.1237756 jute 83 52 43.0748599 78.54340987 6.186814392 186.2337571 jute 84 52 54.3968049 74.99956958 77.422318499 199.4766779 jute 85 50 39 23.76554749 87.98329901 6.334837865 150.3166152 jute 86 67 60 38 24.79853023 78.53037059 7.16214284 162.2847429 jute 87 51 40 23.20683504 74.09956958 7.422318499 199.4766779 jute 88 50 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 89 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 80 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 80 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 80 52 45 24.883441411 74.4407048 6.57256106 175.572958 jute 80 52 45 24.88346184 87.60671115 6.463538707 179.1630865 jute 80 52 45 24.89326318 77.01222885 7.207457208 196.469984 jute 80 52 45 24.89326318 77.01222885 7.207457208 196.6898282 jute 80 52 45 24.89326318 77.01222885 7.207457208 196.6898282 jute 81 40 42 26.2830571 73.35763537 6.704273339 186.6898282 jute 82 48 36 26.7975248 80.4997538 6.998787171 777.2233048 jute 83 50 40 25.684795 87.8166168								-
82 35 44 26.06656378 78.21047693 6.239011 169.8391177 jute 73 45 37 23.70467146 74.63745355 6.742688094 181.2783964 jute 85 53 38 24.99075709 73.84186449 6.588017308 153.8990984 jute 86 55 38 24.99075709 73.84186449 6.588017308 153.8990984 jute 87 55 38 24.93075709 73.84186449 6.588017308 153.8990984 jute 88 45 42 23.1426498 74.99739774 7.380396262 151.9035477 jute 88 45 42 23.1426498 74.99739774 7.380396262 151.9035477 jute 89 56 39 24.39459498 89.89106506 6.551130445 197.1220049 jute 81 40 45 25.7629429 80.76238215 6.427726565 174.5071843 jute 81 40 45 25.4879684 84.48235878 6.740947635 168.7848866 jute 82 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 83 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 84 40 45 26.2330748599 78.54340987 6.186814392 186.2337571 jute 85 36 38 23.76554749 87.9829901 6.334837865 150.3166152 jute 86 76 60 38 24.79853023 78.53037059 7.16214284 162.2847429 jute 87 51 40 23.20683504 74.0995698 7.422318499 199.4766779 jute 88 52 45 23.68695429 70.99000744 6.768001309 184.4633281 jute 88 52 42 23.09433785 81.45139295 6.097294061 167.7230632 jute 89 52 42 23.09433785 81.45139295 6.097294061 167.7230632 jute 89 52 42 23.09433785 81.45139295 6.097294061 167.7230632 jute 89 52 42 23.09433785 81.45139295 6.097294061 167.7230632 jute 80 52 39 26.41915161 76.85691248 7.165696848 197.2101782 jute 80 52 39 26.41915161 76.85691248 7.165696848 197.2101782 jute 80 52 45 24.89326318 77.0122585 7.207457208 196.466984 jute 81 52 45 24.89326318 77.0122585 7.207457208 196.469984 jute 81 52 45 24.89326318 78.09671115 6.463538707 179.1630866 jute 82 48 36 25.79351957 81.66071115 6.463538707 179.1630866 jute 83 52 45 24.89326318 77.0122585 7.207457208 196.469984 jute 84 40 42 26.283095406 83.31240346 7.433313409 176.1516409 jute 85 66 47 26.2850540 84.9172597 7.132389299 150.6326874 jute 86 57 43 26.915038 79.915769337 6.094273939 180.6898282 jute 87 54 42 23.09498694 78.4596997 70.94273939 180.68687034 jute 88 50 40 25.3876598 87.81661683 7.33314309 176.1516409 jute 89 40 42 26.283								•
73 45 37 23.70467146 74.83745356 6.78268094 181.2783964 jute 85 53 38 24.90075709 73.84186449 6.58017308 153.8990984 jute 84 55 38 26.8748389 79.78725152 6.956682743 173.1017097 jute 80 45 42 23.1426498 74.99739774 7.380396262 151.99035477 jute 76 54 45 24.29496635 77.62976013 6.176618831 184.9900516 jute 76 56 39 24.39459498 89.99106506 6.551130445 197.1220049 jute 76 44 45 25.7629429 80.76328215 6.4727726665 174.5071843 jute 76 44 45 25.7122686 76.2403666 6.130136384 183.8270791 jute 84 40 45 26.2132799 81.70476368 6.67633355 180.1237765 jute 85 20 32 25.30783502								•
85 53 38 24 90075709 73 84186449 6.588017308 153.8990984 jute 86 45 53 82 6.8748389 79.78725152 6.956882743 173.1017097 jute 87 45 53 82 6.8748389 79.78725152 6.956882743 173.1017097 jute 88 45 54 45 24.29496635 77.62976013 6.176618831 184.9800516 jute 88 45 24.9496635 77.62976013 6.176618831 184.9800516 jute 89 45 24.29496635 77.62976013 6.176618831 184.9800516 jute 81 40 45 25.7629429 80.76238215 6.427725656 174.5071843 jute 86 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 87 44 45 25.4879684 84.48235878 6.740947635 168.7848886 jute 88 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 89 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 81 36 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 82 40 45 26.26805429 70.89000744 6.768001309 184.4633281 jute 83 50 43 25.12417673 85.72530641 6.348441469 159.5718087 jute 84 52 40 45 22.309433785 81.45139295 6.14132902 196.6587013 jute 85 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 86 47 36 24.85441411 74.4407048 6.57256106 175.572958 jute 87 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 88 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 89 52 42 23.09433785 81.45139295 7.724333547 166.2160846 jute 80 52 39 26.41915161 76.85691248 7.165696848 197.2101782 jute 81 52 49 87 24.7744605 82.85284045 7.479248124 166.1365886 jute 81 52 49 87 25.451849 87 88 88 88 88 88 88 88 88 88 88 88 88								-
84	73	45	37	23.70467146	74.63745355	6.742688094	181.2783964	jute
84 55 38 26.8748389 79.78725152 6.956682743 173.1017097 jute 86 45 42 23.1426498 74.99739774 7.380396262 151.9035477 jute 76 54 45 24.29496635 77.62976013 6.176618831 184.9900516 jute 76 56 39 24.39459498 89.89106506 6.551130445 197.1220049 jute 76 44 45 25.4879684 84.48235878 6.740947635 168.7848866 jute 76 44 45 25.4879684 84.48235878 6.740947635 168.7848866 jute 76 44 45 25.4879684 84.48235878 6.740947635 168.7848886 jute 76 47 40 25.3712286 76.2403666 6.130136384 183.8270791 jute 82 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 83 36 38 23.76554749 87.98329901 6.334837865 180.2137765 jute 84 36 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 85 76 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 86 39 45 23.66805429 70.89000744 6.768001309 184.4633281 jute 87 50 43 25.12417673 85.72530641 6.348441469 159.5718087 jute 88 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 89 52 42 23.09433785 81.45139295 6.1947284124 166.1365886 jute 90 48 45 24.06475727 71.31342851 6.509174789 153.6390212 jute 89 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 89 52 42 23.09433785 81.45139295 6.157256106 175.572958 jute 89 52 42 23.09433785 81.45139295 6.157256106 175.572958 jute 89 52 42 23.09433785 81.45139292 7.124333547 166.2160846 jute 89 52 45 24.895441411 74.4407048 6.57256106 175.572958 jute 89 52 45 24.89526318 77.01222585 7.207457208 196.469984 jute 89 52 45 24.89326318 77.01222585 7.207457208 196.469984 jute 89 52 45 24.89326318 77.01222585 7.207457208 196.668869 jute 89 50 40 26.6335707 81.65769588 6.235357638 163.3488091 jute 80 50 50 50 50 50 50 50 50 50 50 50 50 50	85	53	38	24.90075709	73.84186449	6.588017308	153.8990984	jute
80 45 42 23.1426498 74.99739774 7.380396262 151.9035477 jute 76 54 45 24.2949685 77.62976013 6.176618831 184.9800516 jute 76 56 39 24.39459498 89.89106506 6.551130445 197.1220049 jute 81 40 45 25.7629429 80.76238215 6.427726565 174.5071843 jute 69 47 40 25.37122686 76.2403666 6.130316384 183.8270791 jute 69 47 40 25.37122686 76.2403666 6.667633355 180.1237765 jute 69 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 69 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 69 57 35 24.30748342 74.09956958 7.42231849 198.4766779 jute 60 36 25.214176763 85.725	81	56	36	23.39605743	72.60512854	7.097586415	174.7876411	jute
76 54 45 24.29496635 77.62976013 6.176618831 184.9800516 jute 76 56 39 24.39459489 89.89106506 6.551130445 197.122049 jute 81 40 45 25.7629429 80.76238215 6.427726665 174.5071843 jute 69 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 69 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 61 60 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 67 60 38 24.79853023 78.53037059 7.16214284 162.2847429 jute 65 39 45 23.66805429 70.89900744 6.788001309 184.4633281 jute 78 50 43 25.12417673 85.72530641 6.348441469 159.5718087 jute 78 52 41 23.8969041 <td>84</td> <td>55</td> <td>38</td> <td>26.8748389</td> <td>79.78725152</td> <td>6.956682743</td> <td>173.1017097</td> <td>jute</td>	84	55	38	26.8748389	79.78725152	6.956682743	173.1017097	jute
76 56 39 24.39459498 89.89106506 6.551130445 197.1220049 jute 81 40 45 25.7629429 80.76238215 6.427726565 174.5071843 jute 69 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 82 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 81 36 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 67 60 38 24.79853023 78.53037059 7.16214284 162.2847429 jute 65 39 45 23.66805429 70.89000744 6.768001309 184.4633281 jute 65 39 45 23.688059047 87.2530644 6.38441469 159.5718087 jute 75 51 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 78 52 42 23.0943785	80	45	42	23.1426498	74.99739774	7.380396262	151.9035477	jute
81 40 45 25.7629429 80.76238215 6.427726565 174.5071843 jute 76 44 45 25.4879684 84.48233878 6.740947635 168.7848866 jute 89 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 82 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 89 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 81 36 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 86 60 38 24.798853023 78.53037059 7.16214284 162.2847429 jute 87 51 40 23.20683504 74.09956958 7.422318499 199.4766779 jute 86 53 94 52 3.66805429 70.89000744 6.768001309 184.4633281 jute 87 52 41 23.89069041 83.46409075 6.097294061 167.7230632 jute 88 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 89 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 80 52 39 26.41915161 76.85691248 7.155696848 197.2101782 jute 80 52 39 26.41915161 76.85691248 7.155696848 197.2101782 jute 80 52 39 26.41915161 76.85691248 7.155696848 197.2101782 jute 80 52 42 24.85441411 74.4407048 6.57256106 175.572958 jute 80 52 39 26.41915161 76.85691248 7.155696848 197.2101782 jute 80 52 39 26.4195161 87.08591248 7.125696848 197.2101782 jute 80 52 39 26.4195161 87.68591248 7.125696848 197.2101782 jute 80 52 35 26.4954518 87.017212585 7.207457208 196.469984 jute 80 52 35 25.97825807 87.0122585 7.207457208 196.469984 jute 80 52 35 25.97825807 87.6071115 6.463538707 179.1630865 jute 81 44 42 26.2830517 3.35763537 6.704273839 186.6898282 jute 82 48 40 42 26.2830571 73.35763537 6.704273839 186.6898282 jute 83 52 45 24.8836318 77.0122585 7.007457208 196.469984 jute 84 40 42 26.2830571 73.35763537 6.704273839 186.6898282 jute 85 64 25.7746335 73.7459581 6.109478059 186.0432282 jute 86 56 40 26.38905406 83.31240346 7.433313409 176.1516409 jute 87 56 44 25.2746335 73.7459581 6.109478059 186.0432282 jute 88 50 40 25.6325035 79.95150917 7.051822472 182.2582277 jute 89 43 36 25.746335 73.7459581 6.109478059 186.0432282 jute 89 44 45 26.2830857 73.95160917 7.051822472 182.2582277 jute 89 43 36 25.746335 79.95150917 7.051822472 182.2582277 jute 89 43 35 25.4078591 76.4404862	76	54	45	24.29496635	77.62976013	6.176618831	184.9800516	jute
81 40 45 25.7629429 80.76238215 6.427726565 174.5071843 jute 76 44 45 25.4879684 84.48233878 6.740947635 168.7848866 jute 89 47 40 25.37122686 76.2403666 6.130136384 183.8270791 jute 82 40 45 26.21312799 81.70476368 6.667633355 180.1237765 jute 89 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 81 36 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 867 60 38 24.79853023 78.53037059 7.16214284 162.2847429 jute 87 51 40 23.20683504 74.09956958 7.422318499 199.4766779 jute 865 39 45 23.66805429 70.89000744 6.768001309 184.4633281 jute 87 52 41 23.89069041 83.46409075 6.097294061 167.7230632 jute 88 52 42 23.09433765 81.45139295 6.14132902 196.6587013 jute 89 52 42 23.09433765 81.45139295 6.14132902 196.6587013 jute 89 62 49 37 24.21744605 82.8284045 7.479248124 166.1365886 jute 90 48 45 24.06475727 71.31342851 6.509174789 153.6390212 jute 88 52 39 26.41915161 76.85691248 7.165696848 197.2101782 jute 88 52 45 24.88326318 77.01222585 7.207457208 196.469984 jute 89 52 45 24.88326318 77.01222585 7.207457208 196.469984 jute 89 52 45 24.89326318 87.6071115 6.463538707 179.1630865 jute 90 41 42 26.2830571 73.3576588 6.235357638 163.3488091 jute 91 44 25.5746335 87.6071115 6.463538707 179.1630865 jute 92 45 24.8936518 73.7459588 6.235357638 163.3488091 jute 93 54 40 24.7634518 87.6071115 6.463538707 179.1630865 jute 94 37 41 24.7634518 87.6071115 6.463538707 179.1630865 jute 95 54 52.982580 81.65769588 6.235357638 163.3488091 jute 96 55 36 26.12797248 80.49172597 7.132389299 150.6326874 jute 97 56 40 26.38905406 83.31240346 7.433313409 176.1516409 jute 98 48 49 42 26.2830571 73.35763537 6.704273839 186.6898282 jute 100 56 40 26.38905406 83.31240346 7.433313409 176.1516409 jute 175 56 44 25.2746335 73.7459581 6.109478059 186.0432282 jute 176 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 177 42 43 36.56767277 80.90424543 6.35277073 181.2915605 jute 188 50 40 25.3845795 87.81661683 7.333143205 152.6194403 jute 177 44 35 25.746335 79.7515037 70.751822472 182.2582277 jute 177 48 36 25.7670509 84.09	76	56	39	24.39459498	89.89106506	6.551130445	197.1220049	jute
76 44 45 25.4879684 84.48235878 6.740947635 168.7848866 jute 69 47 40 25.37122686 76.2403666 6.130136384 183.827079 jute 69 57 35 24.30748599 78.54340987 6.186814392 186.2337571 jute 81 36 38 23.76554749 87.98329901 6.334837865 150.3166152 jute 67 60 38 24.79853023 78.53037059 7.16214284 162.2847429 jute 72 51 40 23.20683504 74.09956958 7.422318499 199.4766779 jute 65 39 45 23.66805429 70.8900744 6.768001309 184.4633281 jute 78 24 12.38969041 33.46409075 6.097294061 167.7230632 jute 89 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 80 52 42 23.09433785 81.45139295 6.14132902 196.6587013 jute 80 52 42	81	40	45					
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100 56 40 26.38905406 83.31240346 7.433313409 176.1516409 jute 75 56 44 25.2746335 73.7459581 6.109478059 168.0432282 jute 78 46 42 23.09499564 78.45959697 7.095413294 155.3851533 jute 82 48 36 25.79351957 81.76904006 6.352076783 193.2418382 jute 100 58 41 23.17403323 87.88255345 6.658769991 160.6217342 jute 88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043<	62	56	35	25.97825807	81.65769588	6.235357638	163.3488091	jute
75 56 44 25.2746335 73.7459581 6.109478059 168.0432282 jute 78 46 42 23.09499564 78.45959697 7.095413294 155.3851533 jute 82 48 36 25.79351957 81.76904006 6.352076783 193.2418382 jute 100 58 41 23.17403323 87.8255345 6.658769991 160.6217342 jute 88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 <td>84</td> <td>40</td> <td>42</td> <td>26.2830571</td> <td>73.35763537</td> <td>6.704273839</td> <td>186.6898282</td> <td>jute</td>	84	40	42	26.2830571	73.35763537	6.704273839	186.6898282	jute
78 46 42 23.09499564 78.45959697 7.095413294 155.3851533 jute 82 48 36 25.79351957 81.76904006 6.352076783 193.2418382 jute 100 58 41 23.17403323 87.88255345 6.658769991 160.6217342 jute 88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 82.11319791 6.537914958 159.9210934 jute 79 45 43 25.71901283 79.15532398 7.171054239 187.1735424 jute 84 <td>100</td> <td>56</td> <td>40</td> <td>26.38905406</td> <td>83.31240346</td> <td>7.433313409</td> <td>176.1516409</td> <td>jute</td>	100	56	40	26.38905406	83.31240346	7.433313409	176.1516409	jute
82 48 36 25.79351957 81.76904006 6.352076783 193.2418382 jute 100 58 41 23.17403323 87.88255345 6.658769991 160.6217342 jute 88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 82.11319791 6.537914958 159.9210934 jute 79 45 43 25.71901283 79.15532398 7.171054239 187.1735424 jute 84 40 43 25.01157559 88.3313023 7.228268228 169.4168014 jute 98 43 35 25.40785911 76.44048625 7.319952206 188.6372826 jute 75 36 44 23.28081 74.27607475 6.613341343 153.7447398 jute 89 58 35 23.98651719 82.09053379 6.096838784 167.0576456 jute 91 41 37 24.48556447 83.20630007 6.132570523 192.2316221 jute 77 48 36 25.86705009 84.09985284 7.36008498 154.8390847 jute 66 58 35 23.5643831 79.46283115 7.321619041 185.25947 jute 67 94 1 24.2248758 74.89465426 7.175170657 192.4931257 jute 88 35 35 25.49386782 86.97061481 7.299076163 176.5268267 jute	75	56	44	25.2746335	73.7459581	6.109478059	168.0432282	jute
82 48 36 25.79351957 81.76904006 6.352076783 193.2418382 jute 100 58 41 23.17403323 87.88255345 6.658769991 160.6217342 jute 88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 82.11319791 6.537914958 159.9210934 jute 79 45 43 25.71901283 79.15532398 7.171054239 187.1735424 jute 84 40 43 25.01157559 88.3313023 7.228268228 169.4168014 jute 98 43 35 25.40785911 76.44048625 7.319952206 188.6372826 jute 75 36 44 23.28081 74.27607475 6.613341343 153.7447398 jute 89 58 35 23.98651719 82.09053379 6.096838784 167.0576456 jute 91 41 37 24.48556447 83.20630007 6.132570523 192.2316221 jute 77 48 36 25.86705009 84.09985284 7.36008498 154.8390847 jute 66 58 35 23.5643831 79.46283115 7.321619041 185.25947 jute 67 94 1 24.2248758 74.89465426 7.175170657 192.4931257 jute 88 35 35 25.49386782 86.97061481 7.299076163 176.5268267 jute	-	_	42					-
100 58 41 23.17403323 87.88255345 6.658769991 160.6217342 jute 88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 82.11319791 6.537914958 159.9210934 jute 79 45 43 25.71901283 79.15532398 7.171054239 187.1735424 jute 84 40 43 25.01157559 88.3313023 7.228268228 169.4168014 jute 98 43 35 25.40785911<	82	48	36	25.79351957	81.76904006	6.352076783		•
88 50 40 25.63215038 79.95150917 7.051822472 182.2582277 jute 67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 82.11319791 6.537914958 159.9210934 jute 79 45 43 25.71901283 79.15532398 7.171054239 187.1735424 jute 84 40 43 25.01157559 88.3313023 7.228268228 169.4168014 jute 98 43 35 25.40785911 76.44048625 7.319952206 188.6372826 jute 75 36 44 23.28081 74.27607475 6.613341343 153.7447398 jute 89 58 35 23.98651719 82.09053379 6.096838784 167.0576456 jute 91 41 37 24.48556447 83.20630007 6.132570523 192.2316221 jute 77 48 36 25.86705009 84.09985284 7.36008498 154.8390847 jute 66 58 35 23.5643831 79.46283115 7.321619041 185.25947 jute 62 59 41 24.2248758 74.89465426 7.175170657 192.4931257 jute 82 35 35 25.49386782 86.97061481 7.299076163 176.5268267 jute		58						iute
67 41 40 25.848795 87.81661683 7.333143205 152.6194403 jute 72 42 43 26.56767277 80.90424543 6.352771037 181.2915605 jute 89 40 43 26.24532085 72.97198375 7.124050134 189.9711184 jute 89 57 43 26.91515043 73.19897535 6.998787171 177.2233048 jute 61 41 44 24.36972377 82.11319791 6.537914958 159.9210934 jute 79 45 43 25.71901283 79.15532398 7.171054239 187.1735424 jute 84 40 43 25.01157559 88.3313023 7.228268228 169.4168014 jute 98 43 35 25.40785911 76.44048625 7.319952206 188.6372826 jute 75 36 44 23.28081 74.27607475 6.613341343 153.7447398 jute 89 58 35 23.98651719 82.09053379 6.096838784 167.0576456 jute 91 41 37 24.48556447 83.20630007 6.132570523 192.2316221 jute 77 48 36 25.86705009 84.09985284 7.36008498 154.8390847 jute 66 58 35 23.5643831 79.46283115 7.321619041 185.25947 jute 67 59 41 24.2248758 74.89465426 7.175170657 192.4931257 jute 88 35 25.49386782 86.97061481 7.299076163 176.5268267 jute								-
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82 35 35 25.49386782 86.97061481 7.299076163 176.5268267 jute		_						-
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61 41 35 24.97178693 79.47557931 6.842966479 195.7571622 jute	61	41	35	24.97178693	79.47557931	6.842966479	195.7571622	jute

99	57		24.80624984			156.3616174	•
70	42		23.16814977	76.66724969	6.508342839	157.1215052	•
90	59	35	24.25133493	89.86454053	7.098227926	175.1742112	jute
73	43	42	26.58361011	78.00774772	6.310699968	154.8238864	
67	46	44	26.82489244	78.20392774	7.093328631	153.9199807	jute
84	37	42	25.49674786	81.13449097	6.691074249	169.9288234	jute
72	41	36	24.09874353	80.57226761	6.187746776	176.8604109	jute
71	56	37	23.18866654	86.20899734	6.491506245	176.103677	jute
64	53	38	26.24347471	78.51063754	6.855362875	183.4065252	jute
65	54	39	23.75091572	71.14782585	7.124571593	160.0889553	jute
60	58	37	26.13871511	79.1188943	6.067302109	171.4892533	jute
86	39	43	26.14576648	71.23690851	6.432051512	193.1007598	iute
90	50	44	26.91643698	73.48655995	6.253408852	171.4716375	
91	38	36	26.5232969	77.17331847	7.287318723	157.8548562	-
87	48		23.81579631		7.161865733	190.312216	•
72	41	36			6.065898283	152.9801697	
71	54	35		70.95705996	7.311077075	199.3355744	
82	46	41	23.3250131		6.581693772	187.3096148	•
71	52	43			6.732826127	180.2513601	•
80	43	43	23.78756036		6.014572075	172.6442654	•
77	55	43	25.49941707			193.7141828	•
95	57	41				184.7674863	
63	47	35		89.05587886		193.8778713	
93	43	38				150.2355238	•
87	44	43				177.5147313	•
88	52	39				154.6608736	•
90	39	37	24.81441246		6.86106911	190.7886386	•
							•
90	39	43		82.286484	6.7693455	190.9684885	•
84	38	43			7.26158085	159.3223075	•
91	21	26			7.261313694	191.6549412	
107	21	26		55.32222678	7.235070264	144.6861336	
83	38	35			7.18915558	136.7325092	
108	24	31	24.12832546		6.431899748	147.2757818	
116	28	34	23.44372334		6.42321105	122.2103248	
116	23	25	23.4123707	52.26994674	6.869720196	139.3670753	
109	31	_	23.05951896		6.973839707	164.4971875	
89	25	34		63.65861483		129.8765443	
118	18	32		51.11044023		122.8392822	
111	32	34		69.35161206		171.3764462	
84	36	28		55.55164819		140.6305213	
85	33	25	26.20811417		6.910823945	189.0944824	
99	15	27	27.0424167			165.6872119	
81	30	31		51.93952357		135.1386537	
95	39	29			7.13411409	148.9812525	
81	34		25.17787724			135.0119649	
80	15	28	23.11438731	68.00096043	6.703270635	161.8944624	coffee
104	20		27.22783677	52.95261751	7.493191968	175.7260273	
109	29	28	23.26316991	60.5160021	6.724688503	194.1755471	coffee
100	32	26	25.234661	57.53161469	6.043485685	124.2261737	coffee
100	24	28	25.59535262	57.72920846	7.101661011	195.7733251	coffee
83	21	28	25.5674832	60.49244602	7.466900683	190.2257843	coffee
120	23	28	25.67324193	51.29043632	6.877799264	196.2736367	
104	26	30	24.40726724			148.6977358	
108	33	31	23.69287069		7.393825704	144.6576424	
91	25	26	24.53460016		7.482414225	180.5059257	
86	26	27	27.13140403	52.89368299	6.081172981	192.4280381	
- 50	_5			355556 _ 50	3.001112001	.52.120001	

98	18	27	27.56088634	68.49299897	6.516312148	167.4358075	coffee
111	27	31	23.59302313	55.27564977	6.043330951	191.3980675	
84	39	35	23.17714381	52.13864034	6.959404135	117.3113562	
98	27	27	24.71384065	51.29142534	7.238109556	197.6439711	
118	21	34	24.38534644	64.72543073	7.234258375	119.6324109	
103	27	31	27.15998538	51.59100753	6.691541233	126.1752206	
82	24	33	26.53543168	67.09608099	6.809593554	120.6494434	
86	31	35	27.01207284	60.76645256	6.485761419	191.4508931	
88	35	35	27.55906475	58.45742907	6.784460602	117.9389993	
84	27	29	23.32293161	53.00366334	7.167092586	168.2644287	
120	40	33	24.23850608	54.30329632	6.73410539	115.1564012	
106	40	30	23.42611644	64.10651528	6.779984384	122.6847408	
113	21	33	26.02241444	55.83288958	7.277422738	176.9020924	
117	34	25	24.83846178	56.7685316	7.21270048	124.4135035	
80	30	25	26.24092174	65.64381357	7.487266991	148.3771202	
88	21	27	24.43011925	66.02411187	7.231166546	181.6368274	
-					6.559817161	153.477776	
113	33	34	26.00373964	62.1445102			
87	23	28	26.22367404	62.26594559	6.979590627	193.7461968	
113	15	29	27.09617155	63.55324262	6.779230041	190.2440566	
98	29	30	25.64004392	61.03273481	6.217974349	199.4735636	
97	29	27	27.74576987	54.36976075	7.205078785	139.8619431	
85	35	32	26.24928198	54.28617819	6.854011265	133.1120232	
82	29	35	26.67377159	52.24226285	6.246872394	156.1543898	
103	33	25	27.10210397	55.7497332	6.911066044	139.5013171	
112	17	28	27.62975458	61.26002598	6.777417989	196.6492664	
99	19	33	27.5364547	55.51673151	6.273741983	130.6377143	
120	20	34	23.56960509	50.56339727	6.906124587	130.3797119	
114	27	28	24.99451759	57.93250202	7.162802357	192.8736822	
100	40	35	27.56441788	54.41094079	6.955787351	177.816092	
108	35	25	23.98143338	61.10935084	6.971963169	161.5279095	
115	31	30	24.22984659	67.37768353	6.840927967	122.4073418	
87	28	30	25.60153969	68.66257977	6.536676653	168.8383605	
82	24	26	24.31274458	53.57285558	6.089443603	184.4103931	
94	26	27	26.36629861	52.25738495	7.456460375	177.3176161	
87	28	35	26.5602777	57.1621814	6.759211911	152.0616227	
118	40				7.460174812		
87	38				6.652642579		
92	40		23.35723208			171.6976946	
97	22		23.60567546			185.1568059	
99	40		24.18471151			163.2708732	
89	28		26.44414097			175.3723314	
112	39		26.12492233			147.8035305	
111	28		27.77363343			192.7121236	
114	20		25.55656667			193.5866233	
117	26		27.92374437			115.2325531	
111	29		26.05968403			161.3432535	
119	30	28		64.57578034	6.505203696	163.6269496	
116	40	33	24.91370487	54.15319242	7.042089492	129.5481144	coffee
95	37	35	27.31317116	68.4233391	6.348337519	192.4288139	coffee
86	40	33	26.1387869	52.26311691	7.432322234	136.3027766	coffee
117	37	32	23.1069385	67.06230539	6.787658922	162.5769606	coffee
105	18	35	23.52648086	68.44030686	6.743417121	171.8839938	coffee
109	23	25	25.11711046	68.48030408	7.00733163	194.8773479	coffee
80	18	31	24.02952505	58.84880599	7.303033217	134.6803969	coffee
101	31		26.70897548			158.8608887	
103	33		26.71717393			126.8073984	
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93	26	27	24.59245684	56.46829641	7.288211994	137.7044047	coffee
104	35	28	27.51006055	50.66687215	6.983732393	143.9955548	coffee
116	36	25	27.57847581	58.52534263	6.172090205	156.6810374	coffee
107	38	29	26.65069302	57.56695719	6.35118177	145.105065	coffee
101	33	33	26.97251562	62.0183627	6.908671379	142.8610793	coffee
107	31	31	23.17124551	52.97841162	6.766184468	153.1201644	coffee
99	16	30	23.52652084	65.44340921	6.392791654	186.1728203	coffee
103	40	30	27.30901814	55.196224	6.348316257	141.4831644	coffee
118	31	34	27.54823036	62.88179198	6.123796057	181.4170812	coffee
106	21	35	25.627355	57.04151119	7.428523634	188.5506536	coffee
116	38	34	23.29250318	50.04557009	6.020947179	183.468585	coffee
97	35	26	24.91461008	53.74144743	6.334610249	166.2549307	coffee
107	34	32	26.77463708	66.4132686	6.78006386	177.7745075	coffee
99	15	27	27.41711238	56.63636248	6.086922359	127.92461	coffee
118	33	30	24.13179691	67.22512329	6.362607851	173.3228386	coffee
117	32	34	26.2724184	52.12739421	6.758792552	127.1752928	coffee
104	18	30	23.60301571	60.39647474	6.779832611	140.9370415	coffee