

Abdul Razaq, Mustafa	Set#1 - various	78d	7Ch	01011100b	68F4h	0936DE07h	707d
	Set#2 - Segment:Offset Addresses:				562D:5B10	B7AD:10F4	6F7F:78D8
	Set#3 - 20-bit Address:					DE7B8h	B405Fh
	Set#4 - Real Numbers:					18.71	0.876
	Set#5 - Real Numbers:	1 10000101 1100000000000000000000b				0 01111010 1111000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-433.91
Biocchi, Daniel	Set#1 - various	183d	3Ch	11101001b	FDA1h	0936DE07h	970d
	Set#2 - Segment:Offset Addresses:				8A71:AE96	6A44:7B0C	FB3C:13CE
	Set#3 - 20-bit Address:					B1065h	FF4BFh
	Set#4 - Real Numbers:					61.12	0.722
	Set#5 - Real Numbers:	1 10000110 100100110000000000000000b				0 01111101 1011000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-272.02
Byrne, Adam	Set#1 - various	197d	94h	10000001b	E2FEh	0936DE07h	857d
	Set#2 - Segment:Offset Addresses:				B65F:CB45	5D0E:75BA	F5E7:EACB
	Set#3 - 20-bit Address:					4F90Dh	23041h
	Set#4 - Real Numbers:					20.9	0.185
	Set#5 - Real Numbers:	1 10000000 100100000000000000000000b				0 01111101 111100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-323.89
Cassoma, Leandro	Set#1 - various	109d	45h	11100000b	2DA9h	0936DE07h	628d
	Set#2 - Segment:Offset Addresses:				5F00:D71D	5A23:486C	DADB:CFFE
	Set#3 - 20-bit Address:					CC7E8h	AC659h
	Set#4 - Real Numbers:					88.89	0.221
	Set#5 - Real Numbers:	1 10000000 111111110000000000000000b				0 01111010 111100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-461.1
Coleman, Jennifer	Set#1 - various	190d	56h	00110101b	D50Dh	0936DE07h	983d
	Set#2 - Segment:Offset Addresses:				A016:18F9	91F7:50B6	76EA:6021
	Set#3 - 20-bit Address:					DED1h	47A6Eh
	Set#4 - Real Numbers:					25.32	0.25
	Set#5 - Real Numbers:	1 10000100 110100110000000000000000b				0 01111010 101100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-252.75

Dingle, Liam	Set#1 - various	75d	8Dh	00110000b	95F3h	0936DE07h	863d
	Set#2 - Segment:Offset Addresses:				9A39:3AF7	A0DB:D314	A1BF:CC01
	Set#3 - 20-bit Address:					30C17h	51880h
	Set#4 - Real Numbers:					49.69	0.636
	Set#5 - Real Numbers:	1 10000001	10000001	10000000000000000000b		0 01111110	1011000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-227.25
Dong, Youming	Set#1 - various	87d	9Dh	00100110b	78C9h	0936DE07h	528d
	Set#2 - Segment:Offset Addresses:				4E8E:55B0	52AE:DC84	B807:86EE
	Set#3 - 20-bit Address:					E2129h	DAC0Ah
	Set#4 - Real Numbers:					77.84	0.321
	Set#5 - Real Numbers:	1 10000101	10000001	10000000000000000000b		0 01111010	1101000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-372.82
Ferlandino, Matthew	Set#1 - various	195d	4Ch	10001111b	DF24h	0936DE07h	767d
	Set#2 - Segment:Offset Addresses:				C284:F0B6	C66B:63A7	DD3A:9BBF
	Set#3 - 20-bit Address:					597FFh	7482Ah
	Set#4 - Real Numbers:					60.7	0.311
	Set#5 - Real Numbers:	1 10000100	10111001	10000000000000000000b		0 01111010	1100000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-410.4
Ford, Oakley	Set#1 - various	131d	45h	10111110b	9B14h	0936DE07h	846d
	Set#2 - Segment:Offset Addresses:				A804:3075	51D3:5EE4	C3BD:319D
	Set#3 - 20-bit Address:					EA045h	FA30Eh
	Set#4 - Real Numbers:					25.83	0.615
	Set#5 - Real Numbers:	1 10000001	10010001	10000000000000000000b		0 01111010	1111000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-390.66
Groulx, Jess	Set#1 - various	67d	45h	11101010b	D533h	0936DE07h	965d
	Set#2 - Segment:Offset Addresses:				58A3:2A07	8902:2A06	E7A5:1D1E
	Set#3 - 20-bit Address:					F66AFh	6E652h
	Set#4 - Real Numbers:					58.46	0.479
	Set#5 - Real Numbers:	1 10000100	11110100	00000000000000000000b		0 01111110	1110000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-390.96

Jashim, Tausif Abrar	Set#1 - various	80d	46h	00010100b	38ABh	0936DE07h	730d
	Set#2 - Segment:Offset Addresses:				B74D:A588	F2A4:0ACD	6FC4:C0CC
	Set#3 - 20-bit Address:					4E876h	8F181h
	Set#4 - Real Numbers:					85.62	0.517
	Set#5 - Real Numbers:	1	10000000	11001100000000000000000b		0	01111110 11000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-467.93

Kabir, Tafnawaz	Set#1 - various	199d	8Ch	00110110b	D32Ch	0936DE07h	973d
	Set#2 - Segment:Offset Addresses:				D475:3ADA	4E36:5B87	D608:A157
	Set#3 - 20-bit Address:					D5554h	603F6h
	Set#4 - Real Numbers:					26.59	0.216
	Set#5 - Real Numbers:	1	10000101	10101000000000000000000b		0	01111100 10000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-284.52

Lepage, Matthew	Set#1 - various	108d	94h	11010111b	58FEh	0936DE07h	768d
	Set#2 - Segment:Offset Addresses:				E08F:5E3B	F0C0:2F9C	C2F5:8AEE
	Set#3 - 20-bit Address:					9D542h	B7A83h
	Set#4 - Real Numbers:					75.92	0.992
	Set#5 - Real Numbers:	1	10000100	11000110000000000000000b		0	01111100 10010000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-566.4

Naphan, Andrew	Set#1 - various	95d	3Ch	10111001b	6CD1h	0936DE07h	829d
	Set#2 - Segment:Offset Addresses:				E147:597A	9487:0B03	EEE4:B31A
	Set#3 - 20-bit Address:					A7C51h	DFCEBh
	Set#4 - Real Numbers:					57.67	0.403
	Set#5 - Real Numbers:	1	10000100	10011101000000000000000b		0	01111011 11110000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-562.52

Nassar, Mahmoud	Set#1 - various	78d	32h	10101001b	4FE3h	0936DE07h	871d
	Set#2 - Segment:Offset Addresses:				9342:D838	6EB7:58AA	89A3:E286
	Set#3 - 20-bit Address:					2E7D7h	87A3Ch
	Set#4 - Real Numbers:					36.06	0.324
	Set#5 - Real Numbers:	1	10000000	10110011000000000000000b		0	01111010 11110000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-541.49

Pulkkinen, Kai	Set#1 - various	204d	96h	00010011b	CF98h	0936DE07h	645d
	Set#2 - Segment:Offset Addresses:				E2B4:5BE0	63CE:7B5A	6F90:12D3
	Set#3 - 20-bit Address:					6B411h	E2AF3h
	Set#4 - Real Numbers:					86.29	0.877
	Set#5 - Real Numbers:	1	10000110	11001110000000000000000b		0	01111110 1000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-237.55
Rosa, Adriano	Set#1 - various	124d	33h	11011100b	ACEBh	0936DE07h	678d
	Set#2 - Segment:Offset Addresses:				4EBF:199F	9C1C:7779	747B:8DC8
	Set#3 - 20-bit Address:					57F1Fh	9EF4Dh
	Set#4 - Real Numbers:					80.42	0.582
	Set#5 - Real Numbers:	1	10000010	11000100000000000000000b		0	01111011 1101000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-295.85
Sebastiano, Montana	Set#1 - various	90d	83h	11101110b	D2EBh	0936DE07h	759d
	Set#2 - Segment:Offset Addresses:				D923:E48B	444C:AA5C	90B2:24CF
	Set#3 - 20-bit Address:					9ED0Dh	6C8F9h
	Set#4 - Real Numbers:					59.06	0.314
	Set#5 - Real Numbers:	1	10000000	11111011000000000000000b		0	01111011 1001000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-227.87
Singh, Jasdeep	Set#1 - various	177d	41h	10100100b	9F2Eh	0936DE07h	631d
	Set#2 - Segment:Offset Addresses:				B06A:12CC	C31B:64E9	A6C7:A4DE
	Set#3 - 20-bit Address:					96281h	20584h
	Set#4 - Real Numbers:					49.39	0.289
	Set#5 - Real Numbers:	1	10000110	10011000000000000000000b		0	01111011 1010000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-213.77
Spurway, Doug	Set#1 - various	91d	7Bh	00101101b	65A4h	0936DE07h	568d
	Set#2 - Segment:Offset Addresses:				9D60:95B6	BC9E:DF89	E5B2:E8AF
	Set#3 - 20-bit Address:					F8009h	5E3D2h
	Set#4 - Real Numbers:					43.07	0.827
	Set#5 - Real Numbers:	1	10000011	11101011000000000000000b		0	01111011 1010000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-284.01

Wu, Tianhao	Set#1 - various	176d	86h	11011100b	C87Fh	0936DE07h	824d
	Set#2 - Segment:Offset Addresses:				77DA:D12F	6A3F:693E	B77B:709F
	Set#3 - 20-bit Address:					CEDD6h	48733h
	Set#4 - Real Numbers:					57	0.762
	Set#5 - Real Numbers:	1 10000011 111111010000000000000000b				0 01111011 11100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-301.75
Spare 1	Set#1 - various	199d	95h	01000010b	26C7h	0936DE07h	848d
	Set#2 - Segment:Offset Addresses:				89F7:3186	4628:31C7	BB77:29F0
	Set#3 - 20-bit Address:					7A895h	9F587h
	Set#4 - Real Numbers:					78.81	0.247
	Set#5 - Real Numbers:	1 10000110 101010000000000000000000b				0 01111101 111100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-219.1
Spare 2	Set#1 - various	185d	71h	01111010b	9138h	0936DE07h	757d
	Set#2 - Segment:Offset Addresses:				951A:D03B	525C:D72A	F2F2:DF6B
	Set#3 - 20-bit Address:					69CA8h	BCFF8h
	Set#4 - Real Numbers:					80.29	0.65
	Set#5 - Real Numbers:	1 10000100 110001100000000000000000b				0 01111100 110100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-435.22
Spare 3	Set#1 - various	107d	75h	01011100b	4FA1h	0936DE07h	927d
	Set#2 - Segment:Offset Addresses:				8F65:42B9	E2E0:7DB5	4B29:A52B
	Set#3 - 20-bit Address:					5DEFCh	7BD23h
	Set#4 - Real Numbers:					96.21	0.901
	Set#5 - Real Numbers:	1 10000110 110000010000000000000000b				0 01111010 101000000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-534.4
Spare 4	Set#1 - various	109d	41h	11001110b	E7AEh	0936DE07h	778d
	Set#2 - Segment:Offset Addresses:				DC7E:5C24	D62C:B750	84EA:E673
	Set#3 - 20-bit Address:					CCB22h	477DEh
	Set#4 - Real Numbers:					64.43	0.595
	Set#5 - Real Numbers:	1 10000000 111100110000000000000000b				0 01111101 100100000000000000000000b	
	Set#6 - Real Number for IEEE-Double Precision:						-463.41

Spare 5	Set#1 - various	181d	87h	11110010b	D598h	0936DE07h	738d
	Set#2 - Segment:Offset Addresses:				8A11:BB61	B077:44B3	84EA:AAE1
	Set#3 - 20-bit Address:					8D080h	5F5B3h
	Set#4 - Real Numbers:					36.39	0.548
	Set#5 - Real Numbers:	1 10000010	10011110	000000000000000000b		0 01111100	1110000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-507.5
Spare 6	Set#1 - various	132d	3Bh	01011110b	CC46h	0936DE07h	1009d
	Set#2 - Segment:Offset Addresses:				E845:E668	A4C8:EB06	861B:8008
	Set#3 - 20-bit Address:					56896h	9F877h
	Set#4 - Real Numbers:					18.33	0.243
	Set#5 - Real Numbers:	1 10000100	10111001	000000000000000000b		0 01111101	1100000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-438.15
Spare 7	Set#1 - various	195d	83h	11011101b	7FDEh	0936DE07h	609d
	Set#2 - Segment:Offset Addresses:				F7B3:1FCB	9EF3:6026	D71D:C62B
	Set#3 - 20-bit Address:					FC278h	D1BFDh
	Set#4 - Real Numbers:					52.3	0.77
	Set#5 - Real Numbers:	1 10000100	10110101	000000000000000000b		0 01111110	1110000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-433.59
Spare 8	Set#1 - various	107d	59h	00011010b	53B9h	0936DE07h	849d
	Set#2 - Segment:Offset Addresses:				5AE7:3AA3	A45D:11A5	EDE8:458A
	Set#3 - 20-bit Address:					1BEA3h	E3213h
	Set#4 - Real Numbers:					41.89	0.533
	Set#5 - Real Numbers:	1 10000100	11101000	000000000000000000b		0 01111100	1100000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-286.79
Spare 9	Set#1 - various	207d	36h	00111100b	9419h	0936DE07h	996d
	Set#2 - Segment:Offset Addresses:				7618:3921	D31F:B4BB	583F:5BDA
	Set#3 - 20-bit Address:					60E79h	B2439h
	Set#4 - Real Numbers:					17.68	0.972
	Set#5 - Real Numbers:	1 10000000	11000111	000000000000000000b		0 01111110	1000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-239.9

Spare 10	Set#1 - various	177d	95h	11001110b	3679h	0936DE07h	646d
	Set#2 - Segment:Offset Addresses:				C7FD:1597	9F83:4502	A25E:7F7D
	Set#3 - 20-bit Address:					40109h	13D34h
	Set#4 - Real Numbers:					23.89	0.234
	Set#5 - Real Numbers:	1	10000110	110111100000000000000000b		0	01111010 1010000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-402.17

Spare 11	Set#1 - various	131d	3Fh	00110111b	BD2Dh	0936DE07h	543d
	Set#2 - Segment:Offset Addresses:				C756:9A26	837A:7E3B	52A8:82F2
	Set#3 - 20-bit Address:					20195h	F5640h
	Set#4 - Real Numbers:					27.31	0.815
	Set#5 - Real Numbers:	1	10000100	111011000000000000000000b		0	01111101 1000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-421.24

Spare 12	Set#1 - various	191d	91h	01000011b	7D42h	0936DE07h	996d
	Set#2 - Segment:Offset Addresses:				B5EB:8B04	F5F9:9665	A8C6:EAF9
	Set#3 - 20-bit Address:					C0843h	807DDh
	Set#4 - Real Numbers:					43.7	0.702
	Set#5 - Real Numbers:	1	10000110	111100000000000000000000b		0	01111110 1011000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-464.12

Spare 13	Set#1 - various	142d	39h	00011110b	F488h	0936DE07h	899d
	Set#2 - Segment:Offset Addresses:				91A1:909A	E0F5:B050	96FF:541F
	Set#3 - 20-bit Address:					CD4C0h	86B47h
	Set#4 - Real Numbers:					91.74	0.366
	Set#5 - Real Numbers:	1	10000010	111010110000000000000000b		0	01111100 1011000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-573.79

Spare 14	Set#1 - various	210d	99h	01101101b	4796h	0936DE07h	736d
	Set#2 - Segment:Offset Addresses:				EAF0:C395	C943:FDAF	E2D3:9ADF
	Set#3 - 20-bit Address:					29EBFh	476E7h
	Set#4 - Real Numbers:					90.24	0.497
	Set#5 - Real Numbers:	1	10000011	101001000000000000000000b		0	01111101 1001000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-553.48

Spare 15	Set#1 - various	162d	69h	10101001b	ECCCh	0936DE07h	985d
	Set#2 - Segment:Offset Addresses:				8167:D904	42C2:254D	BCBE:4297
	Set#3 - 20-bit Address:					F557Ch	F316Dh
	Set#4 - Real Numbers:					82.03	0.756
	Set#5 - Real Numbers:	1	10000000	111110100000000000000000b		0	01111110 111100000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-307.59

Spare 16	Set#1 - various	165d	8Ah	01101000b	72C9h	0936DE07h	666d
	Set#2 - Segment:Offset Addresses:				DB79:ED19	61BC:23C5	95EA:42CA
	Set#3 - 20-bit Address:					F0AEEh	8ADCDh
	Set#4 - Real Numbers:					84.94	0.33
	Set#5 - Real Numbers:	1	10000000	101010100000000000000000b		0	01111101 110000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-276.63

Spare 17	Set#1 - various	115d	5Ch	00110000b	371Fh	0936DE07h	874d
	Set#2 - Segment:Offset Addresses:				C089:ED3D	4EB3:CB3C	5848:1AEB
	Set#3 - 20-bit Address:					C4CBBh	6037Ah
	Set#4 - Real Numbers:					47.11	0.946
	Set#5 - Real Numbers:	1	10000000	101101110000000000000000b		0	01111010 111000000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-341.12

Spare 18	Set#1 - various	78d	8Ah	00010010b	79BFh	0936DE07h	744d
	Set#2 - Segment:Offset Addresses:				68CD:3FEF	F713:E215	E01E:3812
	Set#3 - 20-bit Address:					1C05Fh	D9C12h
	Set#4 - Real Numbers:					86.91	0.496
	Set#5 - Real Numbers:	1	10000010	101001110000000000000000b		0	01111011 100100000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-309.09

Spare 19	Set#1 - various	218d	6Eh	11100010b	3522h	0936DE07h	975d
	Set#2 - Segment:Offset Addresses:				AB8A:6D6E	F509:852D	DBB2:302F
	Set#3 - 20-bit Address:					763E8h	DC872h
	Set#4 - Real Numbers:					39.42	0.135
	Set#5 - Real Numbers:	1	10000100	100111100000000000000000b		0	01111101 101100000000000000000000b
	Set#6 - Real Number for IEEE-Double Precision:						-386.06