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5 FORX=54272T054295:POKE54278,240:L=54273:W=54276
6 Q=2:QX=0:XS=1:YS=1
10 B$=""
20 C$=""
30 D$=""
100 PRINT":A=160:FORX=1063T02023STEP40:POKE53280,0:POKE53281,15:POKE53265,11
110 AS$="SUUUUUUUUUUUUUUUUUUUUUUUUUUUUU":PRINTAS$SPC(18)"|3"C$B$:XP=14:YP=16:N=54272
120 PRINT"SQQQQ"
121 PRINTSPC(18)
122 PRINTSPC(18)
123 PRINTSPC(18)
124 PRINT"SQUU"SPC(10)"
125 PRINTSPC(18)
130 A=15-(PEEK(56321)AND15)
132 IFPEEK(197)=3THENRUN
133 IFDDTHEN500
135 IFA=8THENPRINTAS$SPC(18)C$B$:PRINTAS$SPC(18)"|3"D$B$:XP=21
140 IFA=4THENPRINTAS$SPC(18)D$B$:PRINTAS$SPC(18)"|3"C$B$:XP=14
145 IFA=1THENGOSUB170:YP=12:AS$="SUUUUUUUUUUUUUUUUUUUUUUUUUUUUU":A=4:GOTO140
147 IFA=2THENGOSUB170:YP=16:AS$="SUUUUUUUUUUUUUUUUUUUUUUUUUUUUU":A=8:GOTO135
150 IF(PEEK(56321)AND16)=.THEN200
160 GOTO500
170 PRINTAS$SPC(18)C$B$:PRINTAS$SPC(18)D$B$:RETURN
200 P=1024+XP+YP*40:POKEL,5:POKEW,33:IFXP=14THENS=-41
205 POKEL,7:IFXP=21THENS=-39
210 POKEL,10:FORX=P+NT01064+NSTEPS:POKE53280,X:POKE53281,X:POKE53265,X:POKE53266,X:POKE53267,X:POKE53268,X:POKE53269,X:POKE53270,X:POKE53271,X:POKE53272,X:POKE53273,X:POKE53274,X:POKE53275,X:POKE53276,X:POKE53277,X:POKE53278,X:POKE53279,X:POKE53280,X:POKE53281,X:POKE53282,X:POKE53283,X:POKE53284,X:POKE53285,X:POKE53286,X:POKE53287,X:POKE53288,X:POKE53289,X:POKE53290,X:POKE53291,X:POKE53292,X:POKE53293,X:POKE53294,X:POKE53295,X:POKE53296,X:POKE53297,X:POKE53298,X:POKE53299,X:POKE53300,X:POKE53301,X:POKE53302,X:POKE53303,X:POKE53304,X:POKE53305,X:POKE53306,X:POKE53307,X:POKE53308,X:POKE53309,X:POKE53310,X:POKE53311,X:POKE53312,X:POKE53313,X:POKE53314,X:POKE53315,X:POKE53316,X:POKE53317,X:POKE53318,X:POKE53319,X:POKE53320,X:POKE53321,X:POKE53322,X:POKE53323,X:POKE53324,X:POKE53325,X:POKE53326,X:POKE53327,X:POKE53328,X:POKE53329,X:POKE53330,X:POKE53331,X:POKE53332,X:POKE53333,X:POKE53334,X:POKE53335,X:POKE53336,X:POKE53337,X:POKE53338,X:POKE53339,X:POKE53340,X:POKE53341,X:POKE53342,X:POKE53343,X:POKE53344,X:POKE53345,X:POKE53346,X:POKE53347,X:POKE53348,X:POKE53349,X:POKE53350,X:POKE53351,X:POKE53352,X:POKE53353,X:POKE53354,X:POKE53355,X:POKE53356,X:POKE53357,X:POKE53358,X:POKE53359,X:POKE53360,X:POKE53361,X:POKE53362,X:POKE53363,X:POKE53364,X:POKE53365,X:POKE53366,X:POKE53367,X:POKE53368,X:POKE53369,X:POKE53370,X:POKE53371,X:POKE53372,X:POKE53373,X:POKE53374,X:POKE53375,X:POKE53376,X:POKE53377,X:POKE53378,X:POKE53379,X:POKE53380,X:POKE53381,X:POKE53382,X:POKE53383,X:POKE53384,X:POKE53385,X:POKE53386,X:POKE53387,X:POKE53388,X:POKE53389,X:POKE53390,X:POKE53391,X:POKE53392,X:POKE53393,X:POKE53394,X:POKE53395,X:POKE53396,X:POKE53397,X:POKE53398,X:POKE53399,X:POKE53400,X:POKE53401,X:POKE53402,X:POKE53403,X:POKE53404,X:POKE53405,X:POKE53406,X:POKE53407,X:POKE53408,X:POKE53409,X:POKE53410,X:POKE53411,X:POKE53412,X:POKE53413,X:POKE53414,X:POKE53415,X:POKE53416,X:POKE53417,X:POKE53418,X:POKE53419,X:POKE53420,X:POKE53421,X:POKE53422,X:POKE53423,X:POKE53424,X:POKE53425,X:POKE53426,X:POKE53427,X:POKE53428,X:POKE53429,X:POKE53430,X:POKE53431,X:POKE53432,X:POKE53433,X:POKE53434,X:POKE53435,X:POKE53436,X:POKE53437,X:POKE53438,X:POKE53439,X:POKE53440,X:POKE53441,X:POKE53442,X:POKE53443,X:POKE53444,X:POKE53445,X:POKE53446,X:POKE53447,X:POKE53448,X:POKE53449,X:POKE53450,X:POKE53451,X:POKE53452,X:POKE53453,X:POKE53454,X:POKE53455,X:POKE53456,X:POKE53457,X:POKE53458,X:POKE53459,X:POKE53460,X:POKE53461,X:POKE53462,X:POKE53463,X:POKE53464,X:POKE53465,X:POKE53466,X:POKE53467,X:POKE53468,X:POKE53469,X:POKE53470,X:POKE53471,X:POKE53472,X:POKE53473,X:POKE53474,X:POKE53475,X:POKE53476,X:POKE53477,X:POKE53478,X:POKE53479,X:POKE53480,X:POKE53481,X:POKE53482,X:POKE53483,X:POKE53484,X:POKE53485,X:POKE53486,X:POKE53487,X:POKE53488,X:POKE53489,X:POKE53490,X:POKE53491,X:POKE53492,X:POKE53493,X:POKE53494,X:POKE53495,X:POKE53496,X:POKE53497,X:POKE53498,X:POKE53499,X:POKE53500,X:POKE53501,X:POKE53502,X:POKE53503,X:POKE53504,X:POKE53505,X:POKE53506,X:POKE53507,X:POKE53508,X:POKE53509,X:POKE53510,X:POKE53511,X:POKE53512,X:POKE53513,X:POKE53514,X:POKE53515,X:POKE53516,X:POKE53517,X:POKE53518,X:POKE53519,X:POKE53520,X:POKE53521,X:POKE53522,X:POKE53523,X:POKE53524,X:POKE53525,X:POKE53526,X:POKE53527,X:POKE53528,X:POKE53529,X:POKE53530,X:POKE53531,X:POKE53532,X:POKE53533,X:POKE53534,X:POKE53535,X:POKE53536,X:POKE53537,X:POKE53538,X:POKE53539,X:POKE53540,X:POKE53541,X:POKE53542,X:POKE53543,X:POKE53544,X:POKE53545,X:POKE53546,X:POKE53547,X:POKE53548,X:POKE53549,X:POKE53550,X:POKE53551,X:POKE53552,X:POKE53553,X:POKE53554,X:POKE53555,X:POKE53556,X:POKE53557,X:POKE53558,X:POKE53559,X:POKE53560,X:POKE53561,X:POKE53562,X:POKE53563,X:POKE53564,X:POKE53565,X:POKE53566,X:POKE53567,X:POKE53568,X:POKE53569,X:POKE53570,X:POKE53571,X:POKE53572,X:POKE53573,X:POKE53574,X:POKE53575,X:POKE53576,X:POKE53577,X:POKE53578,X:POKE53579,X:POKE53580,X:POKE53581,X:POKE53582,X:POKE53583,X:POKE53584,X:POKE53585,X:POKE53586,X:POKE53587,X:POKE53588,X:POKE53589,X:POKE53590,X:POKE53591,X:POKE53592,X:POKE53593,X:POKE53594,X:POKE53595,X:POKE53596,X:POKE53597,X:POKE53598,X:POKE53599,X:POKE53600,X:POKE53601,X:POKE53602,X:POKE53603,X:POKE53604,X:POKE53605,X:POKE53606,X:POKE53607,X:POKE53608,X:POKE53609,X:POKE53610,X:POKE53611,X:POKE53612,X:POKE53613,X:POKE53614,X:POKE53615,X:POKE53616,X:POKE53617,X:POKE53618,X:POKE53619,X:POKE53620,X:POKE53621,X:POKE53622,X:POKE53623,X:POKE53624,X:POKE53625,X:POKE53626,X:POKE53627,X:POKE53628,X:POKE53629,X:POKE53630,X:POKE53631,X:POKE53632,X:POKE53633,X:POKE53634,X:POKE53635,X:POKE53636,X:POKE53637,X:POKE53638,X:POKE53639,X:POKE53640,X:POKE53641,X:POKE53642,X:POKE53643,X:POKE53644,X:POKE53645,X:POKE53646,X
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1000 POKEW,129:FORX=1TO40
1001 POKEL,X*5:GOSUB525:POKEL,X*5+10:GOSUB520:POKE53281,XAND2:NEXT:POKE53281,15
1010 FORX=20TO0STEP-1:GOSUB520:POKEL,X:GOSUB525:NEXT
1020 GOSUB520:POKEW,0:GOSUB525:IFPEEK(197)<>3THEN1020
1030 RUN
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