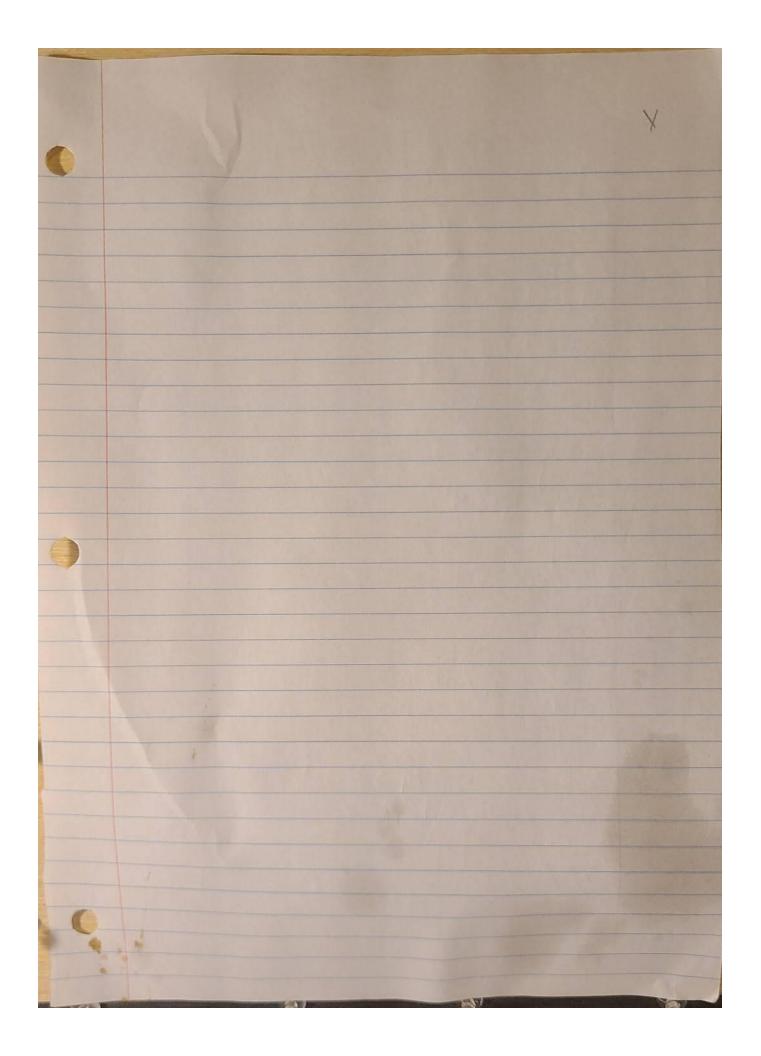
DISCLAIMER:

This is an arrangement of snapshots form my notes when programming with the Casio Calculator.

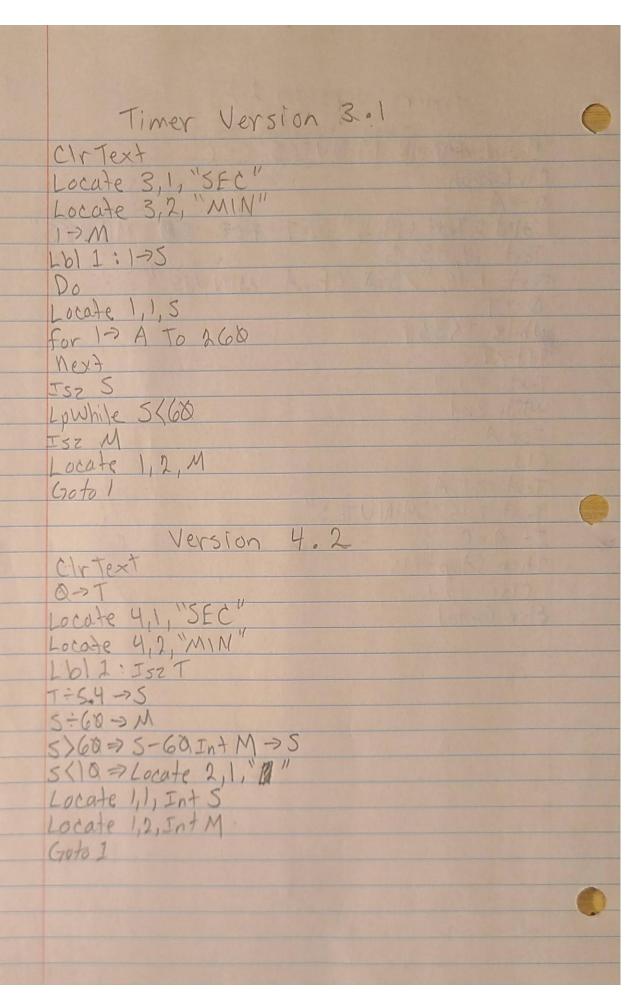
preface Most programs are designed for the casio fx-9750 G PLUS be aware of any and all of the following: User memory corpacity: 28,000 bytes Speed: 9600 bits/sec = 1:2 kbs each character = 1 byte each comand = 2 bytes each List/Matrix cell = 10 bytes first ment is to program it and the other is how much more it will use to use the program I asume all variables are already Silled. 17 bytes to name new program. I also exclude the carrage return, it is at the end of every line. In means space if not understood. * this program is found in here somewhere fake company Skribble (scribble) is used [also scribble] autoplay is an AI program [shift] to activate Calphal to deartwate an in a program are noter that will not be displayed or effect the



page(5)			
ear			14
		- 18 n	remory rouge
1-40			s 50-200
4-8	screen "Savers" Waspee	e conten	140-330
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11-12	SUDOKU matrix mem		
1117	Math help	40.04	(430
13	Prime factor		175+210
14-15	Simplifiers		198-448
16	MANY H'S		185
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17	pick a #		135
118	deck of cards List mem	1040	440
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(20	Speed game		578
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23	blank men screen		190
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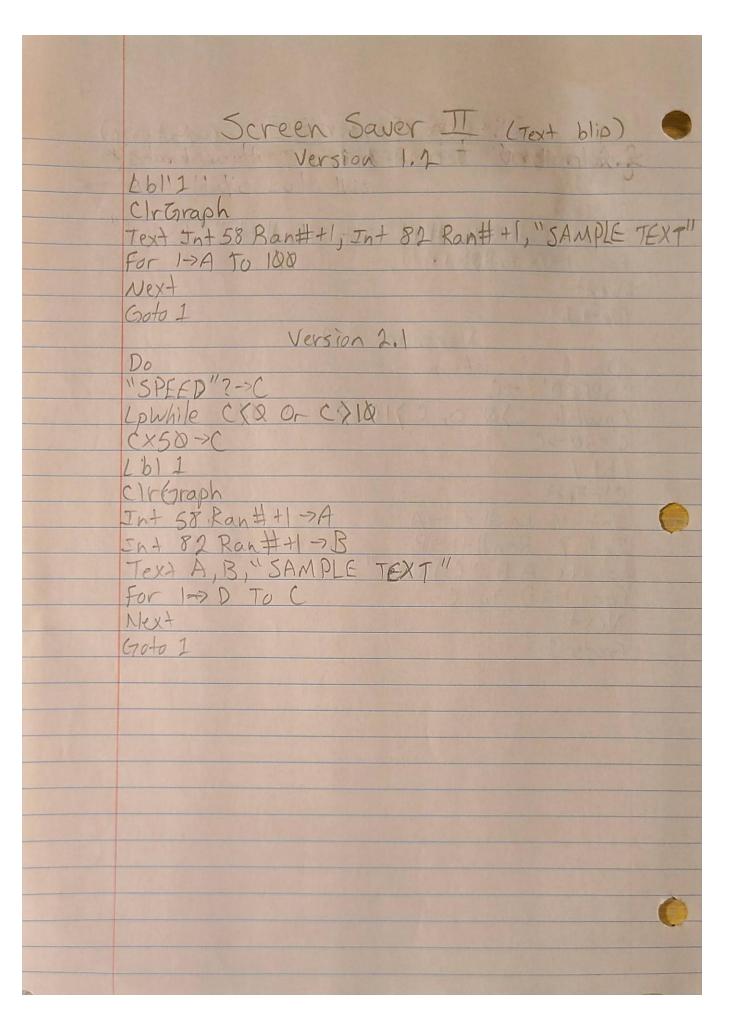
page (5) Hangman 30 (Complex (rame) BUBBLES 31 1 min vier times approx nem 4293 110

Timer Version 2. & "HOW MANY MINUTES" 2->C Clr Graph & >A Lb11: Text 14,1, "SET FOR BE MINUTES" Text 14,33,C Text 1,15,"/360 OF A MINUTE" 0 > T While T <359 T+1-7T Text 1,1, T While End ISZ A CIS Text 7,15, "MINUTES"
If A = C Then Stop 115 Else Gotol



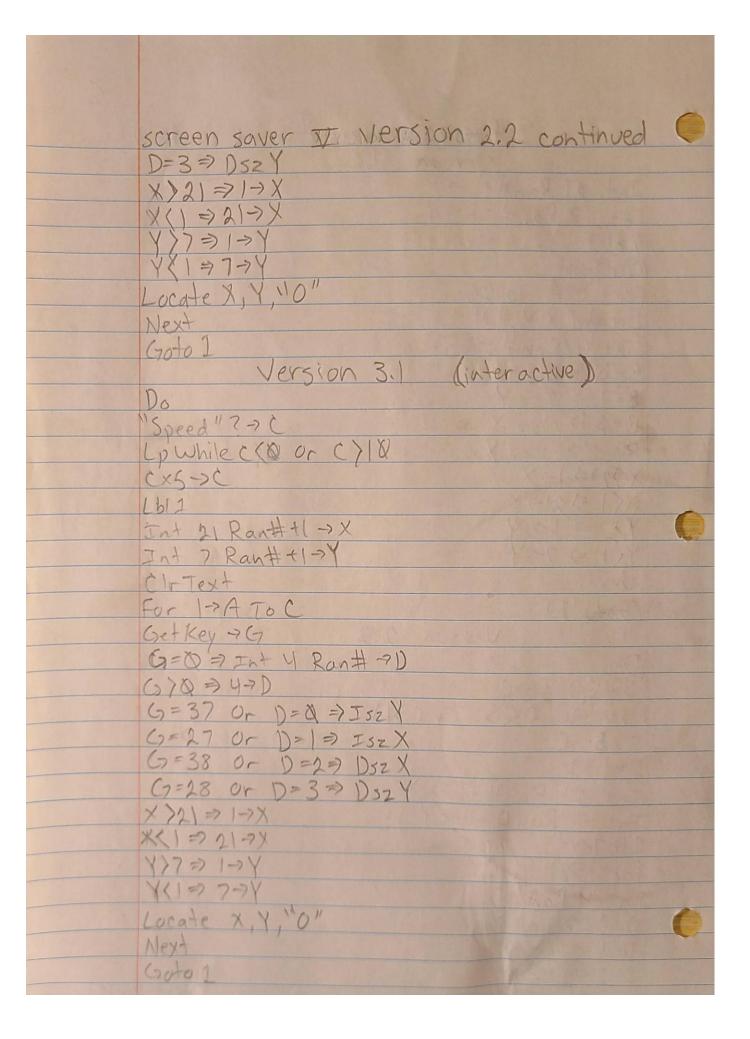
mem 61 Timer Version 8.1 for 0->5 to 1 Step 0.00001844533 Locate 1,115 Next Version 8.2 for 0-75 To 1 Step 0.00001838150 Locate 1,1,5 Next

Screen Saver I (Output blip) Verson 1.4 2617 CIrText Locate Int 16 Ran# +1, Int 7 Ran#+1, "CASIO" For 1= A TO 100 Next Goto 1 Version 2.2 "SPEED" ? ->C Lpwhile C/O or C/10 C×50>C 6617 CITTEXT Int 16 Ran# +1 >A In+ 7 Ran#+1>B Locate A,B, "CASIO" For 170 To C Nex+ Goto 1

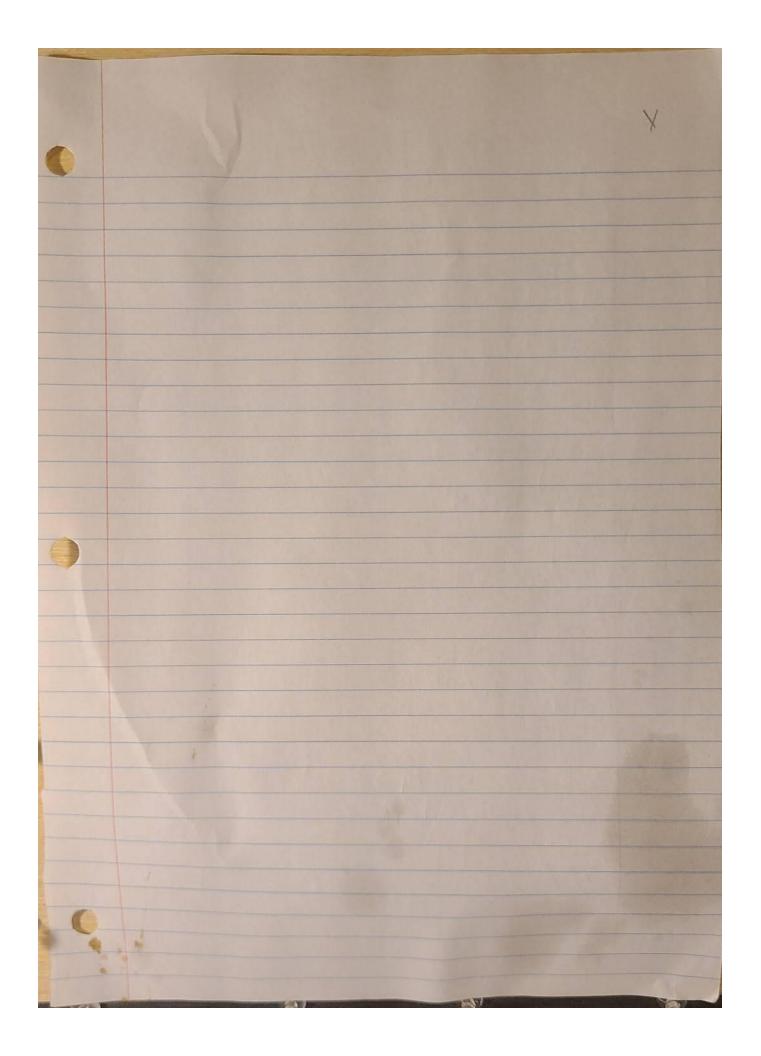


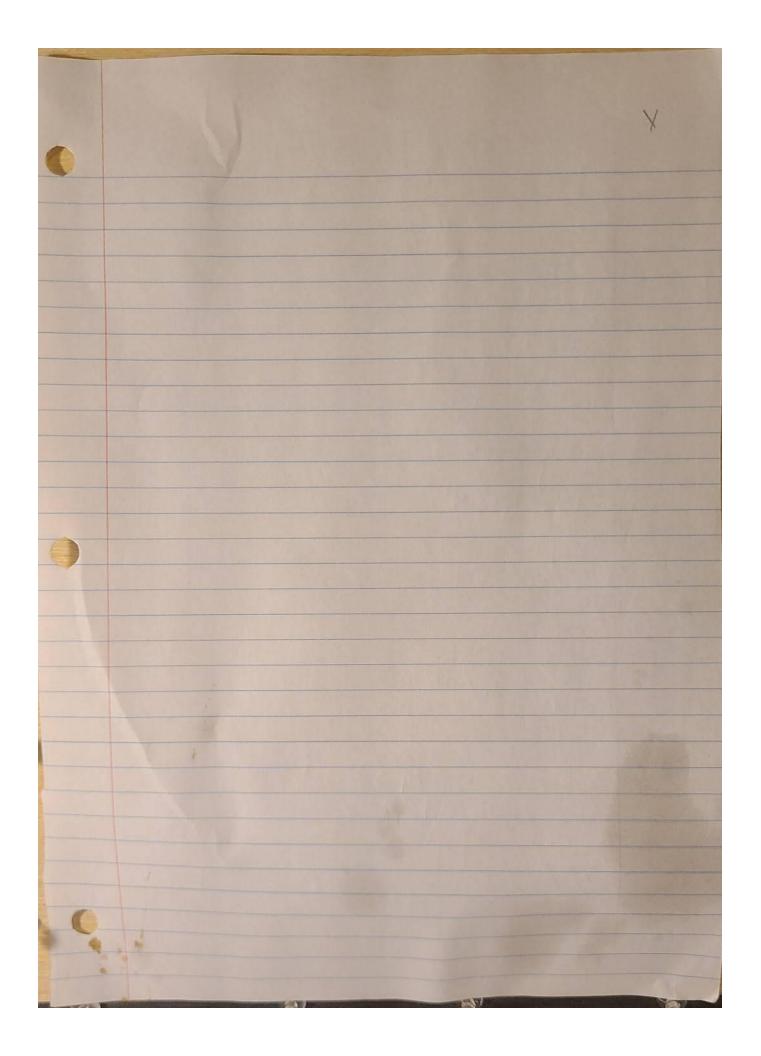
	Screen Sover IV (booncing word)
	Screen Sower IV (booncing word)
	version 1. Q
	-1 12 D H 11 2 A
-	Int 17 Ran # +1 > A
	Int 7 Rant +1-7 B
	Int 2 Rant >D
	TAT A NATH OF
	Int 2 Rant >E
	Lb 1 1
	A(2-)1-D
	1210 -3126
	B(2=>1=)E
	A)16 = 8-10
	8 % > 0> E
	D=Q=DSZA
	D=/=) ISZA
	F=Q=> DSZB
	F=1=) I52 B
	Cirtext
	Locate A,B, "CASIO"
	Cal 1
	Goto 1

Screen Sover I (like pipes) Verson 1,6 Int 21 Ran#11 >X Int 7 Ran# +1 -> Y cirtext For 1-> A to 25 Locate X,Y,"O" Int 4 Ran#->B B= & => D524 B=1= ISZY 13=2=> D52X R=3 > IS2 X X >21= 1-1X X(1=21=)X Y)7=1174 6,0+01 Verson 2.2 SPEFD"? >C Lowline CLA Or C>10 Int 21 Ran#+1-> X Int 7 Ran#+1-> Y Cirtext for 1-2A TOC Int y Ranto D D=0=> IST Y D=2 => D52 X (Next Page)



Screen Saver II (3 bouncing balls) Int 2 Rant > A Int 2 Rant -> B Int 2 Ran #7 C Int 2 Ran #7D Int 2 Ran H->E In+ 2 Rantof Int 21 Pan# +1-0X Int 7 Ran#+100Y Int 21 Pan#+1-> V Int 7 Ran #+1-> W Int 21 Ran #+1-> T Int 7 Rant +11-1 Do X=1=1-1A D=0 => Ds2 W (X=21=07A D=17 IS2 W Y=1=1713 E=Q=) DSZ T Y=7=> 000B E=1 > ISZ T V=1=1-0 F=0=7 D52 () F=1 = JSZU
Locate X, Y, "O"
Locate V, W, "O"
Locate T, U, "O" V=2 => 0-2 W=1=1-10 11=7=7カラカ T=1=1-7 F T=21=107E Lpwhile 1 U=1=1-9F U=7-9 0-7 F A=Q=DSZX A=1=152X B=Q=> D52 Y 13=1 =7 752 Y (=0 =) D52 V C=1=) T==V (Next side)





Pong basic Version 3.1 97A:7-B:8-C:07E:075 In+ 2 Ran# > 1) Do D=0=) D52 A D=1=IszA E=Q => D52 B E=1 =) Isz B For 1-1 N TO 2 Getkey 7G G=27=7 Iszc G=38=> D52 C C>197197C ((17)17) ClrText Locate C,7,"=-=" Locate A,B," 0" Next AL2=717D R(2 =17E A>26707D B)6707E B=7 And A+C And A + C+1 And A + C+2 + Break B=7=7=525 Lowhile 1 CIFTEXT Locate 7,3, "GAME ONER" Locate 7,5, "SCORE:" Locate 13,5,5 Stop

Skribbele zong autoplay

Extended Version 4.3

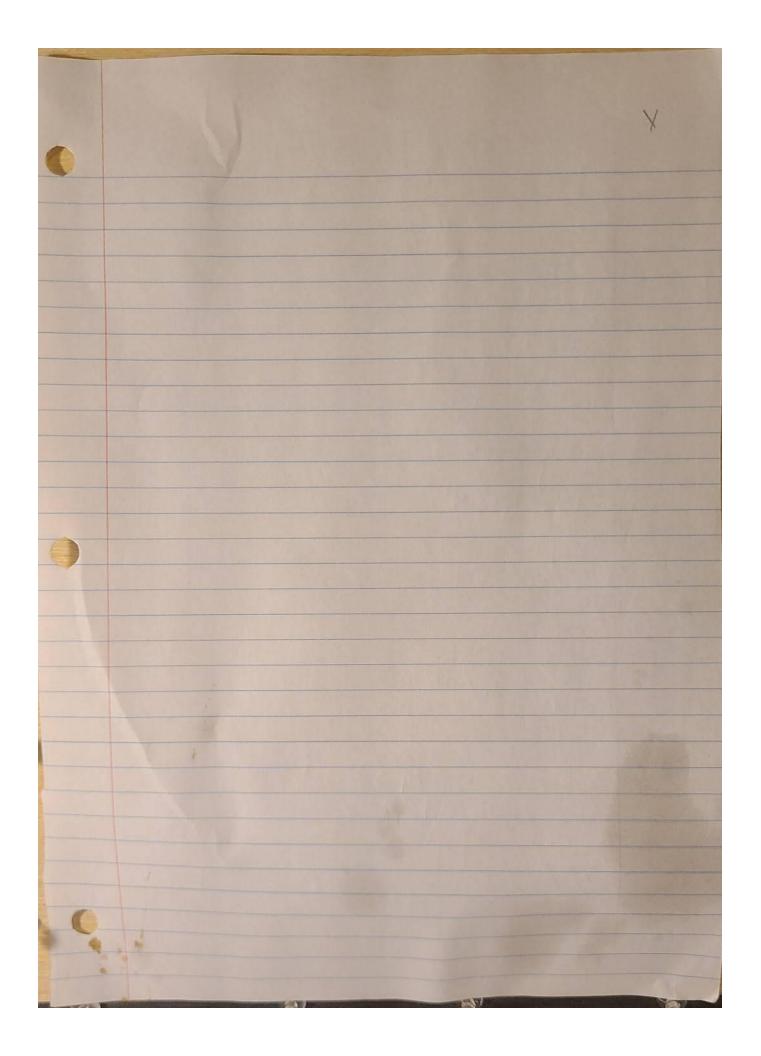
Int 2 Rant +D

Locate 6,4, "Version 4.3" For 1-> A TO 250 Next CITTEXT Locate 7,2, "s C 7 661 E" Locate 8,3, "Presents"
Locate 10,5, "log"
Locate 9,5, "Mod"
Locate 9,5, "P"
Locate 11,5, "n" Locate 1,7, press [EXE] to start "a Clagraph Text 1,1," use left and right to keep the" Text 7,1, ball up. use the EOPTNI button"
Text 13,1," To change the bar. use the" Text 19,1, "EVARSI button to change the" Text 25,1," ball. [MENU] will pause the" Text 31,1, "Game and [EXE] will resume." Text 37,1, "(EXIT) will stop the game."

Text u3,1, " [SHIFT] will turn on Autoplay."

Text u9,1, "And [ALPHA] will turn it off." Text 55,1," I hope you have fun. [EXE]" for 1-7 A TO 100 For 17 A TO 2000 Getkey > G 670 And 6+31 = Break 97A:77B:87C:17E:07I:075:17F:170

	Do
	D=0 > D52 A
	D=1=JsZA
	E=1 = Dsz B
	f=X7Is7B
	For 17N TO 2
	Getker >G
	G=48 => Locate 1,7, "PAUSEBBBBBBBBBBRESS [EXE]"A
	G=78=1 -> I
	G=777807I (A(2))-D
	I=1=A-1-1C (B(2=) Q->E
	G=687Is26 A728=0-D
	G=58=152 T B)6=17E
	r=4=1-7 B=2 And A=C And A=C+1
	0=6=1-70 And A≠C+2=>Break
	6=47=7CICTEXT B=7=7525
	G=47=1Stop Lpwhile 1
	G=27=IszC CIrtext
	C=38= DSZD Locate 7,3,"GAME OVER"
	C>19=> 19->C Locate 7,5, "SCORE:"
	(C) = 1-2 (Locate 13,5,5
-	CITTEXT Stop
	0=1=Locate C,7,"=-="
-	0=2=1 Locate C,7,""
	0=3= Locate c,7,">-<"
	0=4=7 Locate (,7,"(-)") 0=5=> Locate (,7,"=V=")
	r-17 Locate A.B. ""
	r-2= Locate A,B,"0"
	r=3 > Locate A, B, "O"
	Nex+



NEWSUDOK is for a new game and SUDOKU is to play game version 3.2 NEWSUDOK Do CIFTEXT "HOW MANIY! NUMBERS"? -72 Lowhile Z(& or Z) 81 Or From Z = Q {9,93 - Dim Mat G Mat 6 > Mat H Mat G > Mat I Mut G > Mat J Mat G -> Mat K Locate 1,6, "Loading."
Locate 1,7, "[" Locate 21,7,"]" For 17N TOZ Int (N=ZX19)+1-)P P) 1 => Locate P,7, "=" Do Int 9 Ran# +1 -> A In+ 9 Ran#+1 >C Int 9 Ran#+170 3 In+ ((C-1)=3)+ In+((D+2)=3)-B Lowhile Mat HIA, C]= 1 Or Mat I[AD]=1 or Mat J (A, B]= 1 Or Matk[C,D]= N A > Mat G[C,D] 17 Mat H[A,C] 1-2 Mat I[A,D] 17 Mat J[A,13] 1- Matk[C,D]

Next

Prog"SUDOKU"

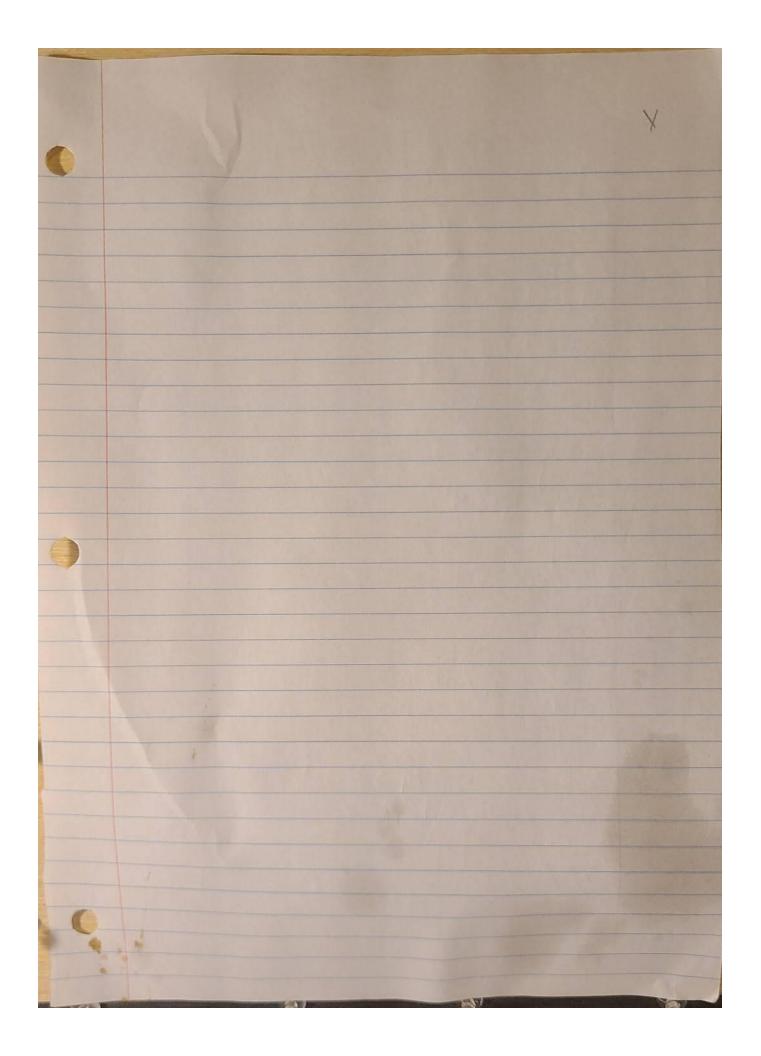
SUDOKU

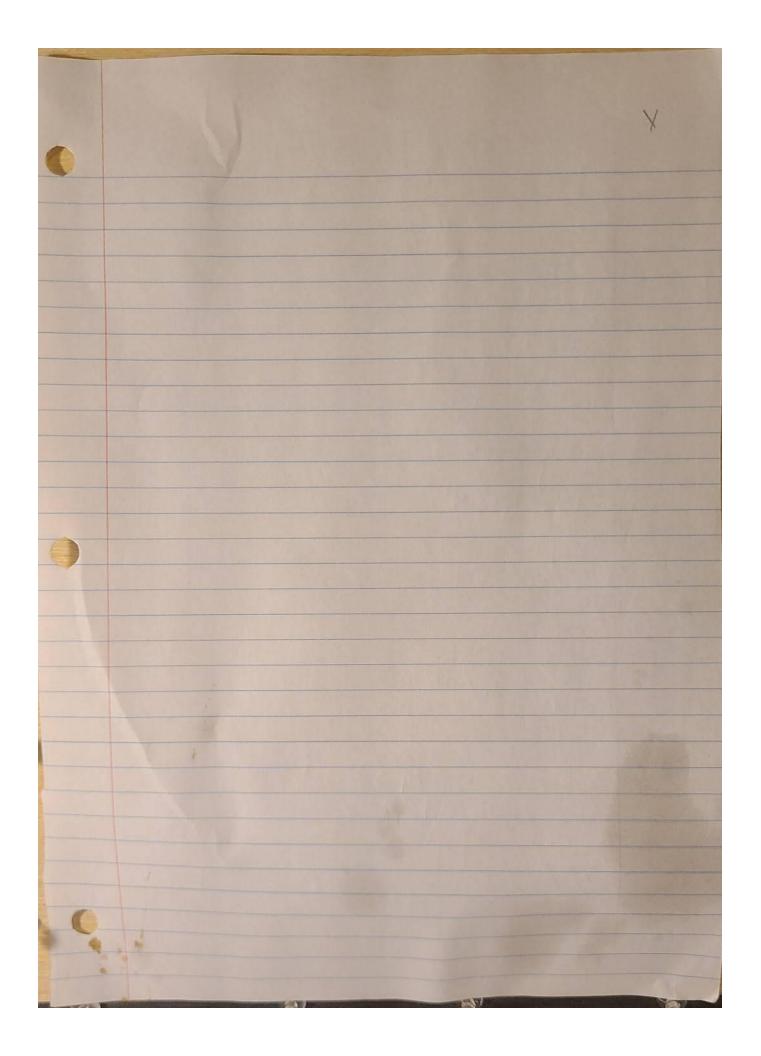
Chr Graph ViewWindow 1,15,1,1,10,1 Text 1,90," SUDOKU" F-Line 4,10,4,1 F-Line 7,18,7,1 E-Line 10,10,10,1 F-Line 1,7,10,7 F-Line 1,4,10,4 Text 25,98,"WAIT ..." For 1-76 To 9 for 1-717 109 In+7C-57E Int 90-6-7F Mat G[C,D] >Q Q + Q = Text E, F+2, Q Next Next Tex+ 24,90, "SELECT DA" Tex+ 31,95," WHERE" Text 43,90,"0=ERASE"

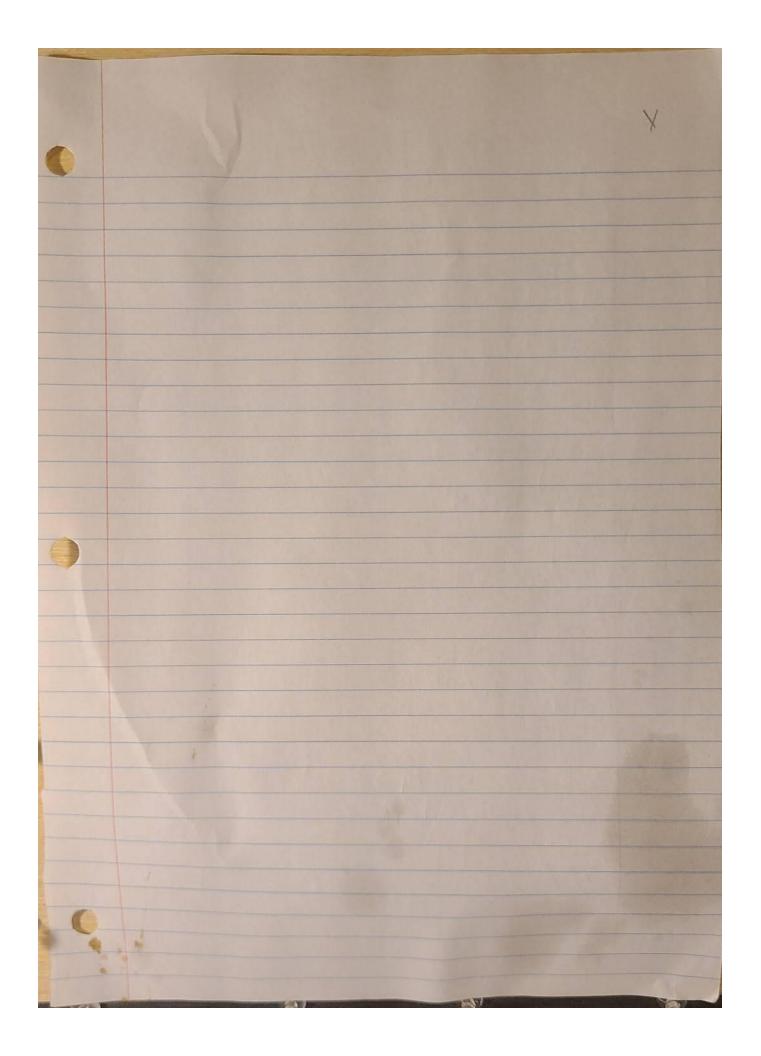
Text 49,90,"10=QUIT"

Text 55,90,"11=BACK" Text 12,90, "READY @@" 5.576~H Lb11 Plot G, Ha X-1G:YOH 10-Int 4-1C Int XaD 1)9=Guta1 Mat KEC, DJ + 0 > Croto 1

Do ClrText ocate 1,1,"WRITE" Lpwhile Ala or All or Frac AZA A = 10 = Goto 9 A=11=2 Goto 1 3 In+ ((C-1)=3)+ In+ ((D+2)=3) -> B MatGCC, D3-3M A=Q=Goto2 Mat H[A,C]=1 or Mat I(A,D] or Mat J[A,B]=1= Goto] 17 Mat H[A,C] 1-3 Mat I[A,D] 1-7 Mat J[A,B] If M+Q Then 87 Mat H[M, C] 07Mat I [M,B] IfEnd A= Mat G[C,D] Int 7C-5 -> E In+ 9D-4-7 F A + O = Text E, F, A A=O => Text E,F,""" Goto 1 [[0]] - Mat 6 Mat GO Mat H Mat G 7 Mat K Mat G 7 Mat I Mat GO Mat J



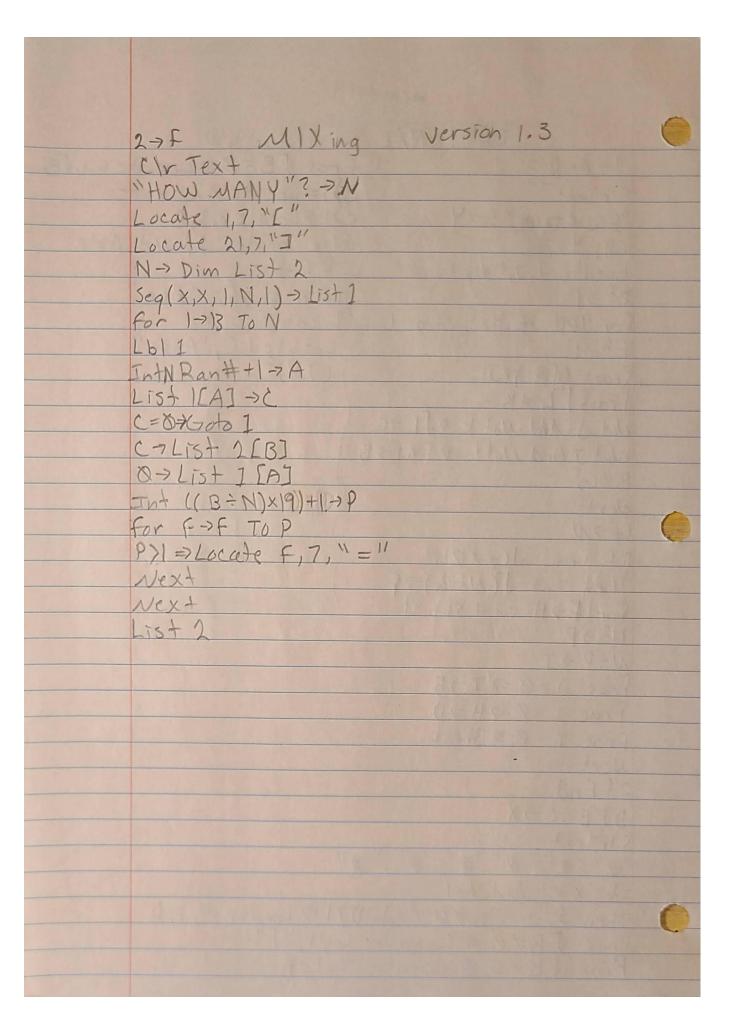




Radical simplify version 4.5 CIr Text Locate 1,1, INDA Int N=" Abs NOO Int(0=2) > F Locate 1,7," WAIT ... For 17A TOF O=A27C Frac C=Q=C-D Frac C=Q=A=E Next CIVITEXT E) 17 Locate 1,1,E D)17 Locate 3,1,"5" D) 1=> Locate 4,1,D N(0=> Locate 7,1,"1" Locate 1,5, "Ans" Locate 1,6,5N

Rationalizer version 1.9 c) => Locate 9,2," C) 1 = Locate 11,3,C X=1 And Y=1= Locate 11/1," CIrText "EQUATION"? >Y X=1 And Y=1 => Locate 8,2,"Not Able" Abs Y-72 Locate 1,7,"WAIT ... Locate 1,5, "Calc=" Locate 6,5,X For IND >F To 1 Step =1 Locate 1,6, "Ans =" (54)2 Frac (FXL) > J frac JL >K J#8 And K#0 > 5L > (J+D And K+D > FXL > B B->G GIN If Frac JG XQ Then Int J(N=2) >F For F>H To 1 Step-1 H2-7P Fral I = Q = I -> B Frac I = Ø >H >D Frac I = 0 => Break Nex+ IfEnd DJB=C->X Frac JB ≠ & And D>1 > Locate 9,1,D Frac JB ≠ & > Locate 11,1," \ \" Froc JB = & > Locate 12,1,B frac JB=Q => Locate 11,1, JB

RATIONAL Version 1.10
17 Ard & Frac JB = 0 => Locate 6,1, JB
CIrText C) 1> Locate 4,2,""
"EQUATION" 2-> Y (c) 1-> Locate 6,3,C
Ahs YoZ Else Locate 3,2,"Not Able"
Locate 1,7, "Wait" (If End
22 7 Locate 1,5, "Calc="
For 100 7 E To 1 Step -1 Locale 6,5, XI
(2) Locate 1, 6, "Ans="
1112
Not J And Not K > JL >C
TOO J HIMO JOOT / LEED
B>G
G7N
If frac 5(770)
Then = 1 -1 -1 -1 -1
For F->H To 1 Step-1
H2 -> P
ルートラエースコエコア
Frac I=0=17B Frac I=0=H7D
Frac 7 = 0 = Break
Jf End
DVB-C-X
Clytext
"D":"D":"D":"D":
If X 7 1 And Y + 1
Then Con IB #0 And DYI DI LINE (1)
free TRAMBLE
Then frac JB 70 And D71 => Locate 4,1,D frac JB 70 => Locate Ce,1,"J" Frac JB 70 => Locate 7,1,B
The Istoricate I, I, D



page (5) Hangman 17 you think of a run 30 Complex (zame) BUBBLES 31 I min vie times 300t approx nem 4293 110

Proq"AAA" between 1 and 100 inclusive, and I will try to guess it think of a number now press exe when done 0 = A: 101 - B Lb1 1 CIFTEXT Tut 100 Rand H+1 >C C) A And CLB 7 Goto 2: Goto 1 4612 "B":"B" Locate 1,3," Higher, lower, yes" D=Lower >C7B D= higher > C>A D= yes = "I win!" D= Lower or D= higher => Goto

Pick a number (first game made) version 4. Q Clytext Locate 1,1, "I'M THINKING OF A" Locate 1,2," NUMBER 1-100" Int 100 Ray#+1>N Lb11: ? -> U Isz A U>N="LESS" U(N => "MORE" U≠N=Gofo1 U=W="CORRECT" U=N="TRIES":A

Deck of cords version 4.1 L61 0 ClrText ocate 2,1, "PLAY"

ocate 2,2, "SHUFFLE"

1->r: Prog" MENU"* ~>2 > Locate 8,7," Menn ERROR" r=1=7 Goto 2 r=2=> Goto1 1617:01ch 52 >N:0 Clv Text Locate 1,7, "SHUFFING"
Prog "MIX"* Locate 1, 7, "TRANSFERING" for 1-72 TO 52 N=12 => Locate 1,1,"Q Lis+2[2] -> Y V=13= Locate 1,1, "K" Y>2 => Y+. 4 => X Y713=17-13+,3-7X frac LTS+ I[u] -7W W=.1 = Locate 3,1,"D" Y)26= Y-26+.27X W=. 27 Locate 3,1, "C"
W=.39 Locate 3,1, "H"
W=.47 Locate 3,1, "5" 4739=> 4-39+,1->X X > List 2[Z] Wex+ List 2 > List I UA Groto 0 Mext (zoto & 4612 For 1-3 4 To 52 ClrText Int LIST 154] ->V Locate 1,1, V V=1= Locate 1,1,"A" V=11 => Locate 11,"J

Catch game Version 3.1 Clr Text Lb1 1 ... Int 7 Ran#+1-712 For 1-7A TO C-4 Locate A, E, " =-->" Get Key 76 G=28= Dsz D G=28- And D70 = Cocate c, D+1, "" 6=37 = I57 D 6=37 And D(8=) Locate (,D-1,"" D=8=7-D D60717D : Locate C, D, 0" 00 10 11 11 11 11 Next If D=R Then Isa S 21-(In+ (S=3))>C Goto 1 Else ClrText Locate 7,3," GAME OVER" Locate 7,5," SCORE:" Locate 13,5,5 Stop

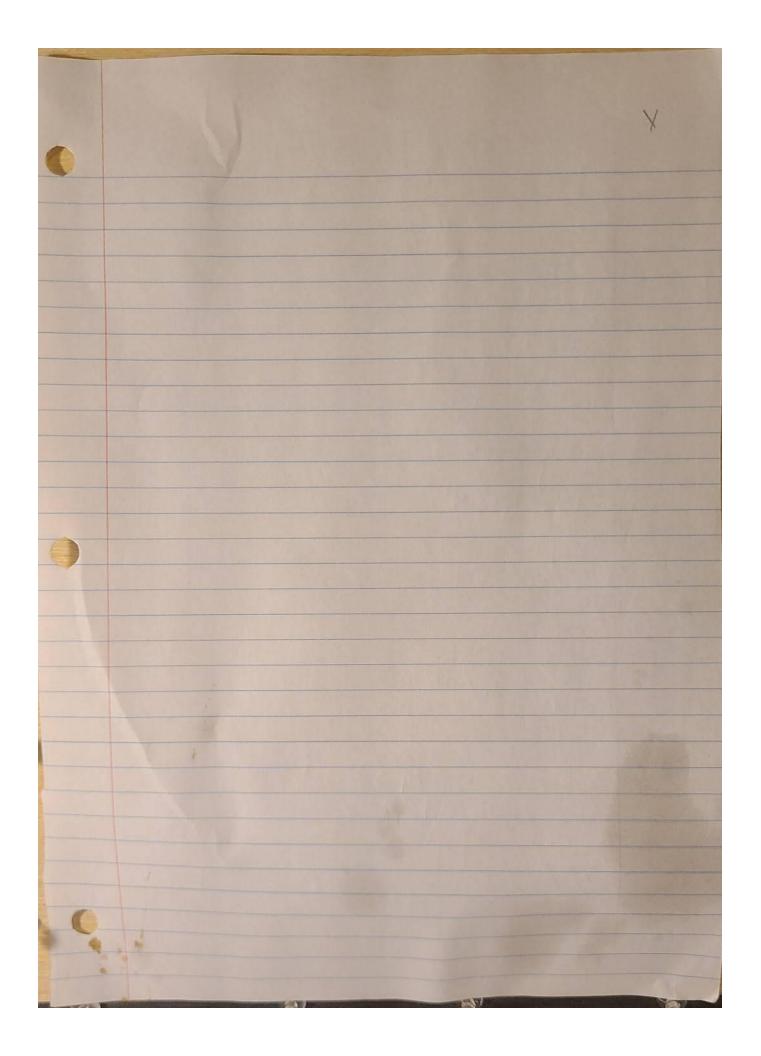
Skridde outopland Catch (porn version) Version 4.1 Locate 1,1," your on the right."
Locate 1,2," catch the stoff"
Locate 1,3," flying at you. use"
Locate 1,4," up and down to move."
Locate 1,5," use COPTNI to change"
Locate 1,6," The iconstitution" 0-5:4-D:18-C:0-I:8-1 Int 7 Ran# +1-7 R for 1-> A TO C-2 r= 0 => Locate A, R, " B-(" r=1= cocate A.R. " 8-11 Getkey > G 6=68 a ISZr 760011 6=78=11-I I=1 And RYD=37-6 I=1 And R(D= 2876 G=77=00=I G=28= D52D G=28 And D) 0 => Locate C, D+1, " !" G=37=1570 Cy=37 And D(8 =) Cocate (, D-1, ""

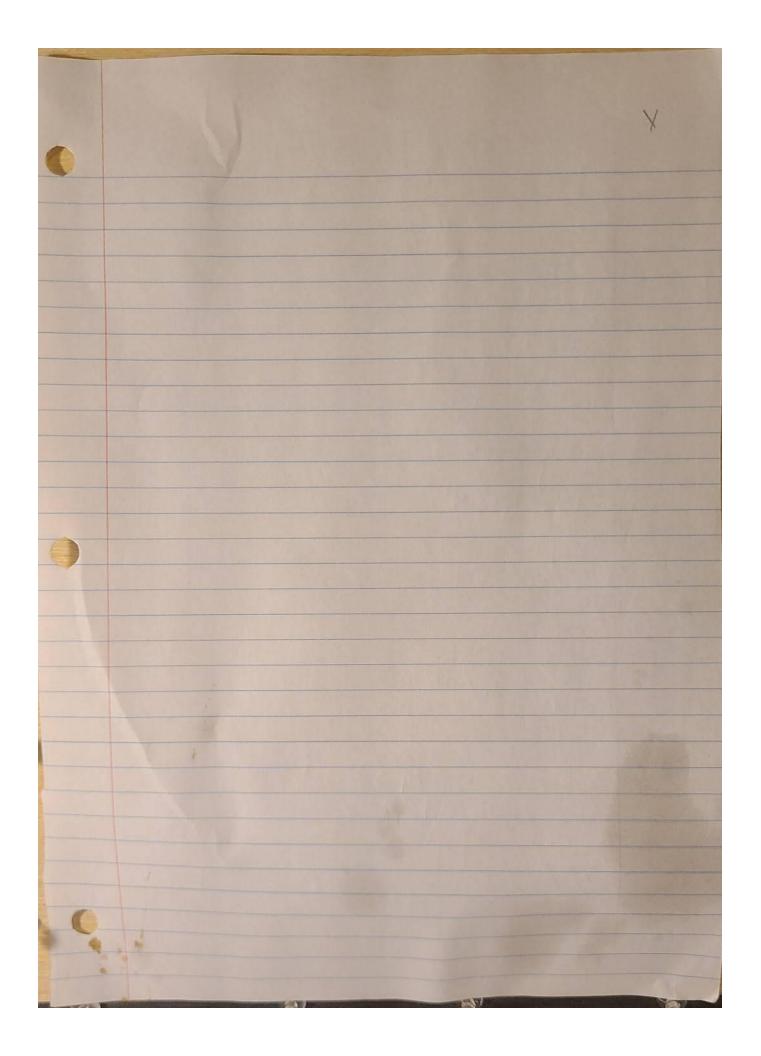
D=8=>7-D D兰のラノラD r=0=>Locate C,D,"-8" r=1=Locate C,D,">-" If D=R Then Isz 5 20-(Int (5+3))>C Grotol Else ClrText Locate 7,3, "GAME OVER" Locate 7,5," SCORE:" Stop

running man version 1.3
17A:47B:217X:47Y:-175: 87G
Cirtex+
4618
In+ 21 Ran++1>E
In+ 7 Ran#+1 > F
LbII: Isz 5
A/2/=2/A
X721 => 1=> X
$X(1 \Rightarrow 21 \Rightarrow X$
Y>7=1-Y
X1=>7->Y
FXSTYIS
Locate E,F,"D"
Locate A,B, "B"
Locate X,Y,"A"
Getkey > G
G=28=DSZY
G=17= ISZX
G=38=7D52X
6=37=7 Isz Y
AXZISZA
A(X=) DSZA
B(Y=) ISZB
B>Y=> Dsz B
A= X And B= Y = Goto 2
X= F And Y= F = Gato &: Goto I
Lb12
Locate 7,3, GAME ONER"
Locate 7.5, "SCORE"
Locate 13,5,5
Stop

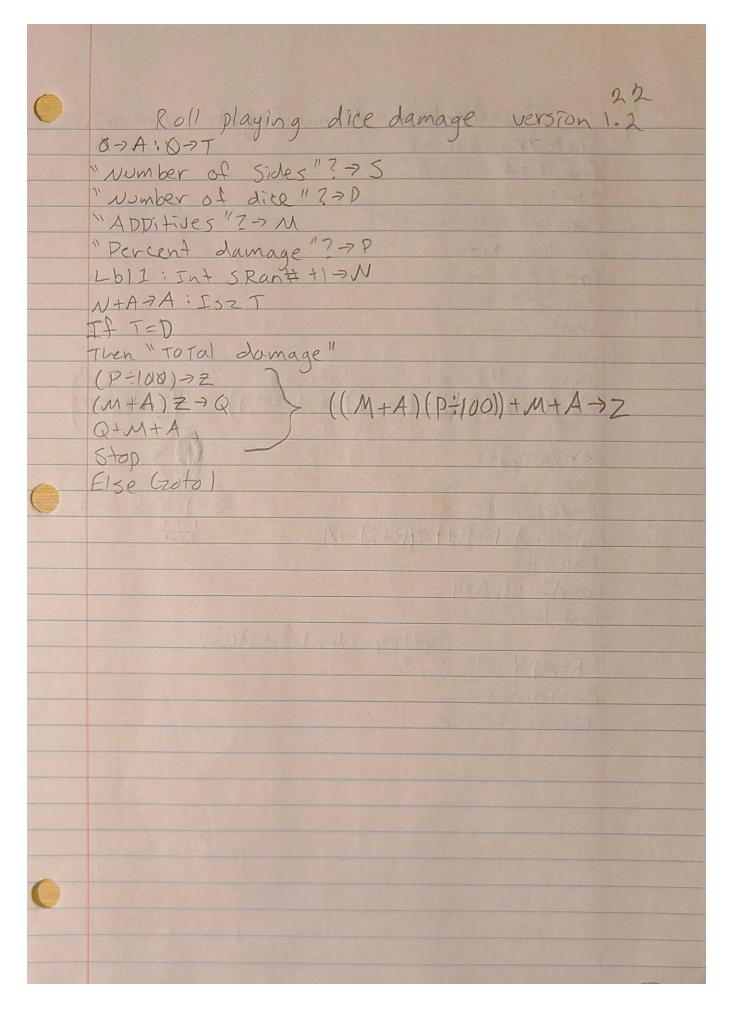
Speed Crame Version 1.5 CIrText 9: 9"="B": "B": "B" Locate 1,1," you must push the"
Locate 1,2," indicated botton"
Locate 1,3," Using the directional" Locate 1, " arrows before time" Locate 1,5 " runs out." clrText 181->D 1-617: DS7 D D<100 And D) 70 = Locate 7,1, "EASY" D(70 And D)40 => Locate 7,1,"MID" D(48 And D) 18 = Locate 7,1,"HARD"

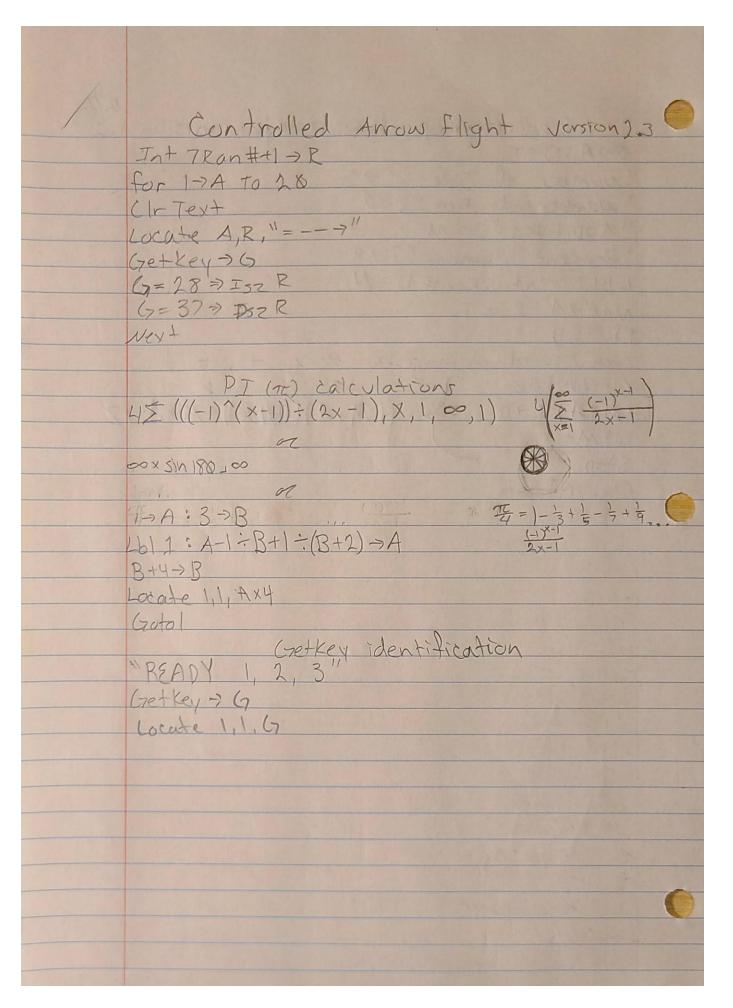
D(18 And D) 8 = Locate 7,1, "5. HARD" DXD >> Locate 7,1,"HELL" Locate 4,4, "+" Int 4 Ran# > R Locate 4,7, "WATCH" R=1= Locate 4,3, ""
R=2= Locate 5,4," >" (karot) Egreater than R= 3 => Locate 4,5, (letter V) R=0 => Locate 3,11," (" (less than) for 1-> C TO D Next G=27=72>R CIVTEXT G=37=33-13 Locate 4,7," READY" G=38=X=R 15 -> A G=0= Goto 2 Lb12: D52 A 18=R=1 Goto 1 A=9 > Cocate 20,7,"" Lb13: Clitext Locate 7.3, "GAME Over" Get Key 7 G Locate 7,5,"SCORE:" A-07 Goto 3 Locate 13,5, 100-D G=28=1-98



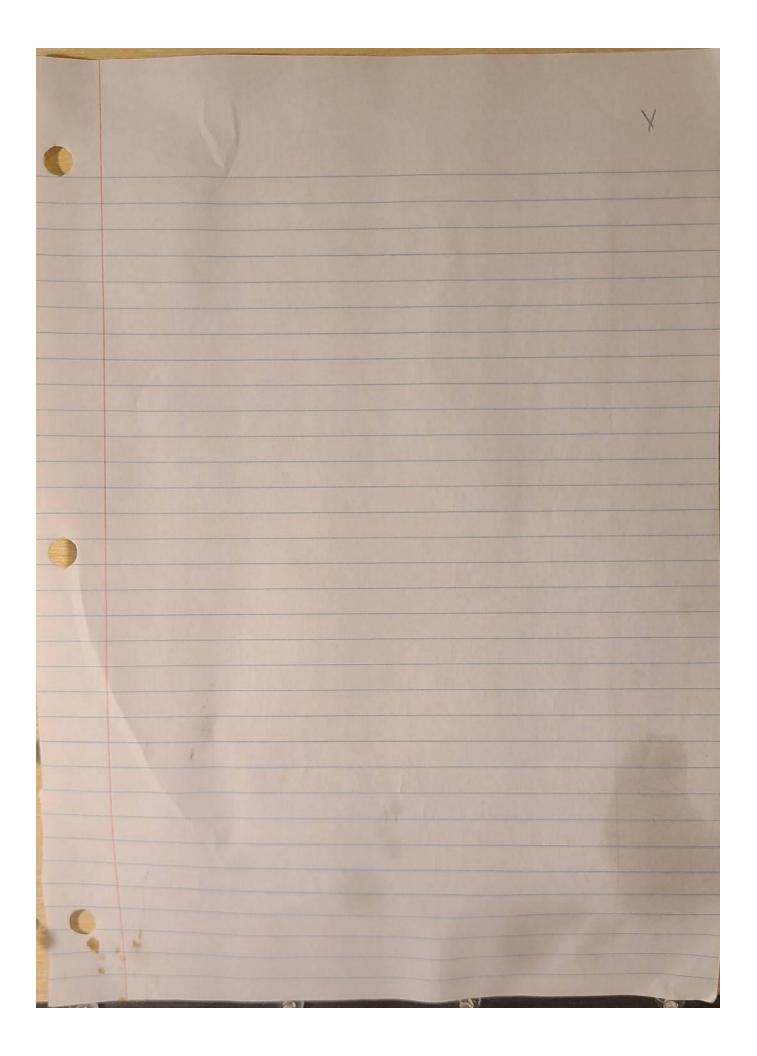


identify pixels (picture 1) Clr Graph Rc/Pic+1 for 1-13 to 63 For 1-7 A To 127 PX/Test B, A Ans > C If C=1 Then cirtext Locate 9,5,B Locate 12,5,A Locate 11,5,"," Nexx Next Stop reverse pixels version 2. & Clr Graph Rel Pict 1 for 17B TO 63 For 17A TO 127 Plot Cha A,B Next Next Stop





blank menu Version 5.1 For 17A TO 100 6=28 = DS24 G= 37 7 I524 6=28= Locate 1: 4+1, 18" 67=37=> Locate 1, 4-1 " "" (2010)

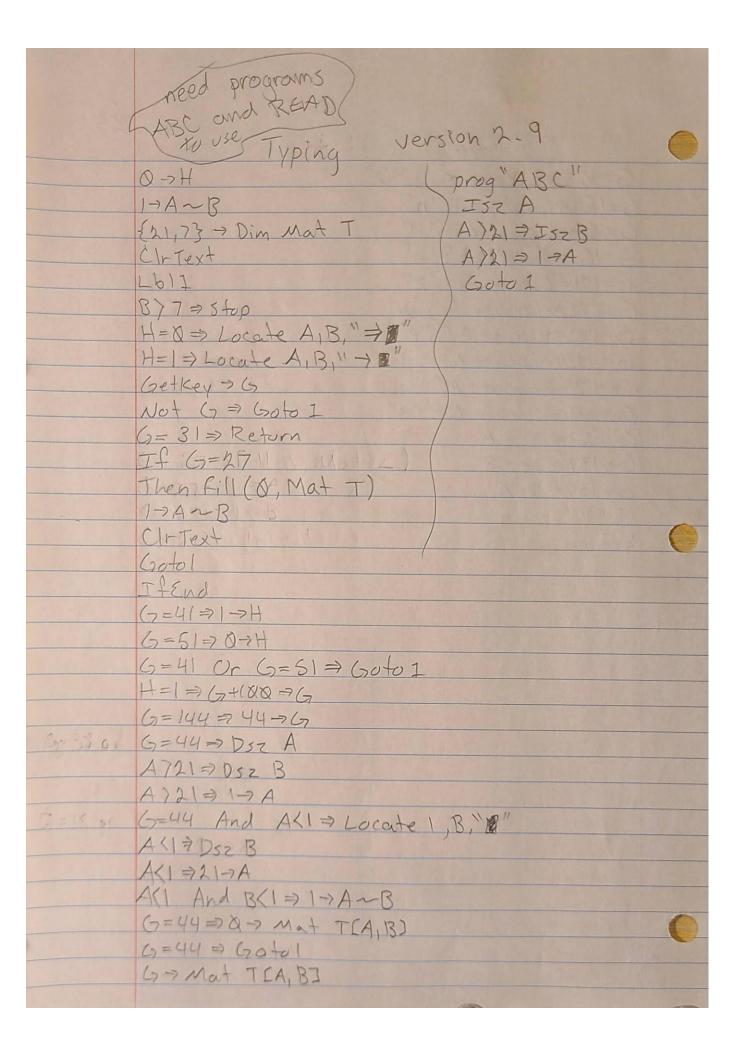


version 2-1

ABC G=67 = Locate A,B, 7 Hal = Gotol G=25=Locate AB"1" 6= 68 => Locate A,B, 6= 69 = Locate A.B. G=26=Locate AB, NF" G=28=> Locate A,B, 5 G=29=7 Locate A,B," G=32= Locate A,B,"Y"
G=33= Kocate A,B,"T" 6=35=> Locate AB, KU G=36 ⇒ Locate A,B,"E" (5=37=) Locate A,B,Q G=39-) Locate AB,"" G=42 = Locate A,B,"X" 6=43 = Locate A,18,15" G=US= Locale A,B,"J" 6=46=) Locate AB"D" 6=477 tocale A, B, 9 6=48=scocate AB, G= 49 > Locate A,B,"," G=52 = Lucate 4,8",W" G= 53 => Locate A.B. "R" G=54 = Locate A, Bi'0" G=55 => Locate A, B, "I" 6= 56 = 1 orate AB, "C" G- 57 = Locate A.B. 8 6= 58 = Locate A, B, 3 G= 69 = Locate A,B," !"
G= 61 = Locate A,B," ""
G= 62 = Locate A,B," V" G= 637 Locate A.B. " Q G= 647 Locate A.B." N G= 65 = Locate A,B,"H GE 667 Locate A.B."B"

G= 71 & Cocate A, B, G= 727 Locate A.B. G= 73 => Locate A.B. G= 74 => Locale A.B. G= 78 = Locate A,B, G= 767 Locate AB G= 77 => Locate AB, G G= 78 = Locate A,B, I G= 797 Locate A.B. " H=0760+09 6617 G=125=Locate A,B,"In" 6=126=1 Locate A,B,"f" G=129-7 Locate A,B,"I " G=1327 Locate A1B, "y1" (7=133=) Locate A,B,"t" G=135=) Locate A,B,"K" G=136=> Locate A, B, "e" 6=142=2 Locate A, B, "x," 6=143 >> Locate A, 13,"5" 6=145=) Locate A, B,"J" G= 146 > Locate A, B, "d" G=1527 Locate 4,B"W" G=153 = Locate AB" """
G=154 = Locate AB, "A" C= 155 > Locate A,B,"i" C= 1567 Locate 4,13,"c" G=1612 Locate A. B. 2" G=162 = Locate ABINVI

0	and a molestic	25
	G=163=Locate-A,B,"Q	"
	6=164=7 Locate A,B,"n"	
	G=165=> Locate A1B,"H"	The way and a series of the series
	G=166=> Locate A, B, "b"	/ Waller
	6=171=Locate A18,"="	The state of the s
	G=172=> Locate A,B""	CH-ASSESSES A
	G=173=> Lucate A,B,"P"	/ - A (CON + 7/34)
	6=174=> Locate A,B,"m"	
	C= 175= Lucate A1B, "6"	
	G=176=Locate A,B, "a"	I shaple of dolp
	(7=129=) ISZ A	11 11 1 1 2 1 2 1 2 4 B
	6=137=I52B	TO A STATE OF THE
	6=137=D-A	TO LONG TO PROPERTY OF THE PARTY OF THE PART
	4619	Le- Mes Acade
	Return	CARLO CARRELLA
		Color Williams
		AND THE PROPERTY OF THE PARTY O
		He-te-he-all
		HREE IS-Y
		0 = 10 = 0 H = 0
		6 4 20 mm 1 = 14
		- Jennie es Arm - Sylvin
		A STEED STEED STEED
		8 400 = 10(A)
		ARTAIGOA
	18 19 19 100	A STATE A PARTIE OF THE PARTIES OF T
		N - 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		AUZEIDA
		Astrony A DA
0		ALE KOM SINGE PARTY
		A Charles a service
		EMAJE JAMES EDITOR



Read version 1.0 2 -> H CIrText For 1-13 To 7 For 1 -> A To 21 Mat T[A,B] 7G Not G => Grato 1 Prog "ABC" * Nex+ Nex+ Stop Lb17 Locate 21,7,"" Return KEYPAD version 1.0 mem GO 4611 Getkey >G Not 6 = 0-2 Not (7 (2010) G) & And Z + D = Gotol 6/0 > 1>2 Refurn

need programs
ABC and KNSwer) Ask (like Ask Judd.com) Verston 1.3 ClrText D": "B": "B": "B": "B": "B" 8-30-1 HC 0 (21,23 > Dim Mat Q for 1- \$ B To 2 For 1-3 A To 21 1617 Gretkey 76 Not G= Guto! G=41 = IST D 6=41 And D=2 => D52 A 6) & 7 Is7 C 6) & And G = 41 And D=1=6= Mat Q [A,B] 14 D=1 Then C=1 > Locate A,B, "P" (=18=> Locate A,13,"5" C=2= Locate A, B, "L" (=3 => Locate A, B, "E" (=19 => Locate A, B, "WU C=43 Locale A, B, "A" (=20=> Locate A, B, "E" (=5 => Locale A,B, "5" C=21 → Locate A,B, "R" C=67 Locate A,B,"B"
C=77 Locate A,B,"B"
C=87 Locate A,B,"H"
C=97 Locate A,B,"E" C=227 Locate A.B."M" (-23=> Locate 4, 3, x) C=247 Locate A,B," 1" C=25=Locate A,B,"F" C=10= Locate A,B, "1" C=11 = Locate A,B, "P" C-12= Locate A,B, "P" C=26 > Locate A,B,18 " C-27=) Locate A,B, "I" C=28=> Locate A,B, "E" C=137 Locate A,B, "M"
C=147 Locate A,B, "E"
C=157 Cocate A,B," E" C=29=> Locate A, B, " N" C= 30=2 Locate A,B,"D" C= 312 Locate A, B, "5" C=16 7 Locate A, B, "A C=32=) Locate A, B, "D C=33=> Locate A, B,"Q" C=17 = Locate A,B,"N"

C=34 => Locate AB,"U" C=35=> Cocate A,B,"E" C=36=) Locate A, B, "5" C=37= Locate A,B,"T" C=38=> Locate AB"I" C=39 > Lucate A,B,10" C=40 > Locate A,B,"N" C=41 = Locate A,B,"." Else prog" ABC" IfEnd G=79=) Goto 3 Next Next 1613 For 17 F TO 100 For 37 B TO 5 For 1-7 A To 21 Lb12 113 = 1 Gilkey 76 Not G = Goto 2 G= 69=7 Locate A,B,"?"
G=69=7 prog"ANS"*
Prog"ABC"* Next Next

ANSwer Version 1.1 Mat Q[2,1] - Q Not Q = "No Reply" Not Q= Stop for 1= C to 2 For 1 > A to 21 Mat Q[A,C) >G Not G And A + | And B + | > Gofo | C+5-B Prog"ABC"* Next Next

ABC version 3.2 GAN N=0=> Return G=57 => Locate A.B.8 G=58 = Locate A, B, 3 W>70=) (50to 5 N760 >> Goto 4 G=59= Locate A,13,"! N750 > Goto 3 (70to 9: 6614 N)40 => (20to 2 G=61 2 Locale A13,"" N730 = Goto 1 G=62= Locate A, B, "1" (7=63=> Locate A13,"0" 1610 G=25=1 Locate A,13,"L" G=65= Locate A,B,"N" G=65= Locate A,B,"H" G=66= Locate A,B,"13" 6=26=1 Locate A,B,"F" G=28=) Locate A,B,5, 1" 6=67=10 cate AB, 7 Gdo 9:1611 6=68= Locate A, B, Z G=32=1 Locale AB,"Y" (7=69=) Lorde A, 13, "3" G=33= Locate AB,"T" (70to 9:4615 G=35 = Locate A,13,11K" G=71 => Locate A, B, "Z" G=36=7Locate A, B, "E" G=77=1000 A13,"U" 6=37=1 ocate A.B. Q (7=73 => Locate A)3, "P" ()= 74= Locate A13,"M" G=39=7/ocate A,B,"" Goto9: 6612 G=75=120cate A13,164 G=42=7 Locate A.B, "X" 6= 76 = Locate AIB, "A" G=43 => Locate A,13,"5" G=45 => Locate A,13,"5" C=46 => Locate A,13,"5" 6=77=7 Locate A.B.6 6=78=7 Locate A.B. 1 (5=79=7 Locate AB,"," G=47 = Locate A,13,9 Lb19: Return (7=48=> Locate A13,4 6=49=> Locate A,B,"," (70to 9 = 1613 C=52 > Locate A,B,"W" (7=53 => Locate ABI RV 6=54=1 Locate A,B,"0" G=55=7 Locate A,B,"I"

need ABC and READ

Type Version 3.2 Clr text H CO 1-2A-B {21,73 = Dim Mat A Lb11: Isz H H120=>0=>H B>7=Stop H(10 => Locate A,13," > 11" H)10 => Locate A1B," > 18" Gelkey 74 Not 6 = 600 1 Locate A,B,1011 prog "ABC" (7=31=) Return If G=27 Then Fill (O, Mat A) A)21=152B A>21=17A 1-7A-B Goto 1 CIVTEXT Gotol Else If G=38 Then Isz B G=44= D52A A721= I52 B A721717A G=44 And ASI = Locate 1, B, " B" ASIDDSZ B A<1=>21->A G=44 = 0 = Mat A[A,B] G=44 = Goto 1 G-> Mat A[A,B] G-> N

Creed ABC, READ, and Type Hangman Version 1.3 men 364 0 prog "Type" For 17B To 3 For 1-1 A TO 21 Mat A[A, B] ->6 Not 9 7 (2003 Frac (0:10) = 9= Next 67+61 or (7+0=) Locate A,B,"-" Mext Next Locate 5, le, J Locate 7,6," Tries left" Locate 3,7, " choose a letter! Getkey + H 0 = then Locate 5,6,5 Locate 6,4, "Game H=10 = Croto1 Lecate 3,7, " (x10" overi for 171 TO 580 Next Prog"READ" If End For 1713 TO3 for JA TOZI Not 6 9 Goto 4 Goto 3 If 6=H Then HaG: 17I Prog "ABC" IfEnd Next Next (Lb14 ゴ=のコDSZJ:JoJ If J=0

need READ, TYPE, and ABC

Hangman version 1.4
0 > W:7-3 V
Prog "TYPE"
For 1-13 To 3
for 1-> A 70 21
MAT ALA,BI ->G
Not G = (2063
Frac (5-10)= .9 => Nex+
G+61 or G+Q > Locate A, B, "-"
(7=10) 7.9 = Isz W
5=61=> Locate A, B, "B"
Next
Next
1613: Locate 5, 6, V
Locate 7,6, "Tries left"
Locate 3,7, "Choose a letter" Not I > Dsz V: V>V
Getkey => H If N=0
Not H = Gotol Then Locate 5,6, V
Locate 3,7, "Bx17" Locate 6,4, "Game Over"
0-1 For 1-7 L TO 250
For 1-1 B to 3 Next
For 1-> A To 21 Prog "RFAD"
Mot ASA, B) >6 Else W=0 > Locate 7,4" you win
Not G =7 (20to 4) W= 0 = Stop
IS G=H / If End
Then H>G: 1> I (Guto 3
Prog "ABC"
USZ W
THENO (
Next
Next Lb14

King like an ask Judd thing. the negative (-) is to activate ANS FI is the period"." F2 is the greston "?" for 17 To 100 0-10-0 For 2-38 To 7 121,73 -> Din Mat Q for 17A to 21 for 1-> f To 100 Getkey > G for 1-2 A To 21 G=0760+02 G=69=> Locate A,B,"
G=69=> Prog "ANS"
Prog "ABC"
Next L 6 1 Get Key > G G=0960to1 G=417 Is2) G=41 And D=2 7 DS2 A Next G=0 7152 C G) (And G = 41 And D=1 = ANS G-> Mat Q[A,B] Mat Q[2,1] > Q Clr text Q=Ø="NO REPLY" Q=Ø=>Stop For 2-7 A To 21 Step 2 Mat Q[A,B] >G G=0=Gotol C=107Locate A, B, "S" C=117Locate A, B, "W" C=177Locate A, B, "E" C=137Locate A, B, "E" D52 A Prog"ABC" C=1500 Locate A1B1 TH Next C= 16= Locate A.B. "I" Next C= 18 2 Locate A, B, "5" Else prog "ABC" Locate 21,7, "B" TFEAD Stop G=79=7 Break Next

IN N="? -> N Abs N-0 Fut (0=3) = F for 1 → A. To f 0=A² → C Froc C=07(-)D Frac C= & = A = E Next cirText E) 1 => Locate 1,1,E D) 1 => Locate 3,1," \(\)" \(\) > 1 => Locate 4,1,D M< \(\) => Locate 6,1," i"

RATIONAL Cirtext To be revised "TN"?>N: Alos N>H: N) 1E3 > Stop: In+ (H=4)>F

for 1>A to F(4)

frac (H+A2) > I>3 I=0 > A2 > B NextA : (H-4) H=B>C, T B) 1 => Cocate 1,3, \B, 1, C) => Cocate 4,3, \V C>07 / ocate 5,3,C N(07 N(09 Locate 3,3,"i" Locate 1,4, "Ans" Locate 3,5/JN for S Repeating #5" ? 7A A71:07B 1=10-76 I 57 B 10 While Int ()0 10-13-313 (A,B)=(1-(1,B)) >E Locate 1,3,E for repeating decimals

Typing Program's

mendel Program ABC G=66 > Locate A, B", B" G=56=Locate A,B," " G=46=> Locate A, 13, "D" 6=36=) Locate A, B, "E" 6=76=) Locate A, B, "E" 6=75=) Locate A, B, "E" 6=65= COCOH A, B,"H" G=55 + LOCATE A, B,"I"
G=45 + Locate A, B,"5" 4=35=1 cocate A,B,"K" G=747 Locate A,B,"M" G=647 Locate A,B,"M" G=547 Locate A,B,"O" G=737 Locate A,B,"O" G=637 Locate A,B,"Q" G=537 Locate A,B,"Q" G=537 Locate A,B,"R" G=53= Locate A,B, "R"

G=43= Locate A,B,""

G=33= Locate A,B,""

G=71= Locate A,B,""

G=52= Locate A,B,""

G=41= Locate A,B,""

G=41= Locate A,B,""

G=11= Locate A,B,""

G=61= Locate A,B,""

G=68= L G=38=10cate A,B,"3"
G=18=10cate A,B,"5"
G=18=10cate A,B,"6"
G=77=10cate A,B,"6"
G=57=10cate A,B,"6"
G=57=10cate A,B,"8"
G=19=10cate A,B,"9"
G=19=10cate A,B,"1"
G=19=10cate A,B,"1"
G=19=10cate A,B,"1"
G=19=10cate A,B,"1"
G=19=10cate A,B,"1"
G=19=10cate A,B,"1"
G=29=10cate A,B,"("

(

Program TYPE men 186

For 17Z To 100

Next
cirtext

{21,7} -> Dim Mat T

For 17B To 7

For 17A To 21

Libit
Getkey-7G

*Locate A,B,">"

G=38 And A-2) 0 \$ A-2 > A G=38 \$ (1-76) G=31 \$ prog "READ" C=0 \$ Gotol : prog "ABC" G> Mat T [A, B] G=38 \$ Guto \$ 1 Next Next Prog "READ"

Program READ new 89

Clr Text
for 1-38 to 7

For 1-7A to 21

Mat T [A,B)=6

G=0= Gotol

prog "ABC"

Next

Next

Next

Stop

Locate 21,7,"

Stop

Mat T men 1470

total new = 2409

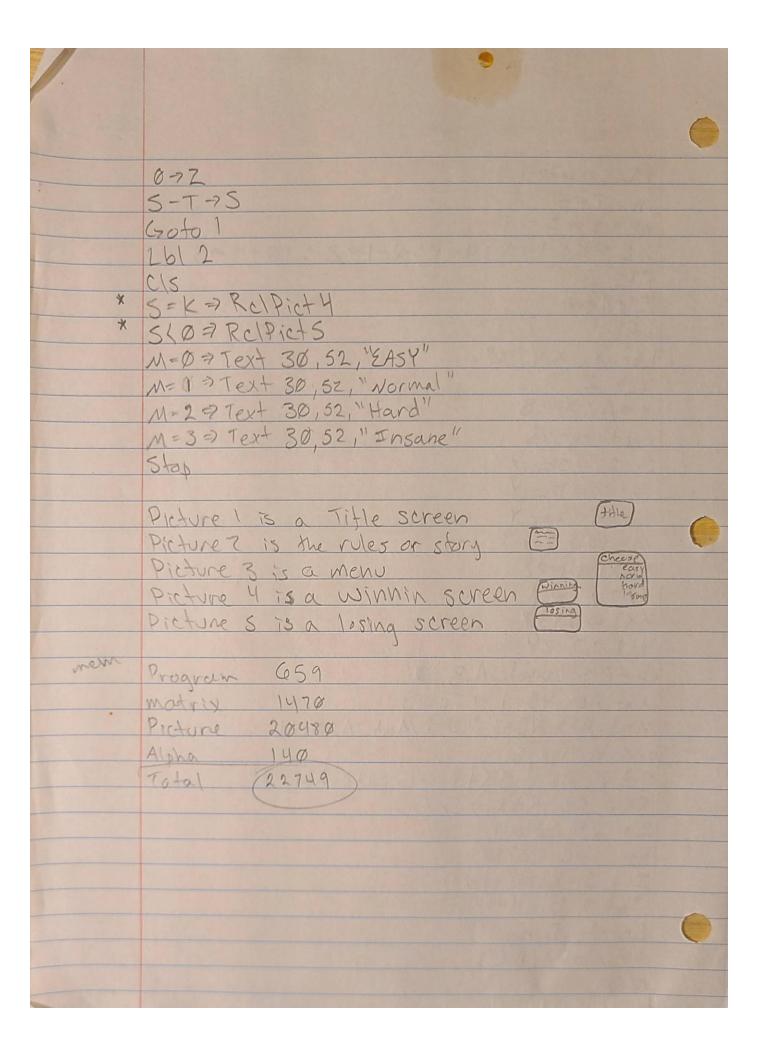
* After Locate A,B,"+"

and A)+Locate A-1,B,"."

to encode the text

and Aclete prog "ABCa"

still "back space" error



34 M=176-7T M=7757T M=3737T 257K: 17X:47Y:Q-17Z:10+775 Cis CITTEXT 1611 Locate X, Y, "A" 752 Z XAA: YOB Getkey >G 6=27=1 ISZX G=28=1 D52 Y G=37 = ISZY 6=38=DSZX X)21=1->X Y>73124 Xく13217X Y612777 G+0= Locate A,B," "" Mat ALX, 4]=1= ISZS Mat A[X,Y]=1=0-7 Mat A[X,Y] Locate 1,1,5 520 And 5 < 10 => Locate 2,1,"1" SLO Or SEK = Goto 2 2 + Q = Goto 1 For 1-16 TO 10 Int 21 Ran# +1+0 Int 7 Ran#+17 E Locate D, E, "O" 17 Mat ACDIEZ Next

high gropics version 10.34 Coord Off Grid off Axes Off BG-None {21,73 7 Dim Mat A 8c18ic+11 RolPict 2 RelPict 31 287A Text A.52,"->" Get Key 76 G=0 = G0+03 G=317(50+04 G=28=> A-6-7A (9=37=A+6-9A G=28=7 Text A+6,52, "800" G=37= Text A-6,52, "0 00" A<28=728-74 A) 467 46-7A Goto 3 1614 (A-28)=6 -> M M=0 =150 7Q M=1 > 30 7Q M=2=15-7Q M=3757Q M=0777

	5 2
	33
Standard graph setting for programming	
View Window = 1.63, 1.63, 1, -1, 1	
0-73	
[6]	
for 1-2 A TO 180	
B=Ø=>F-Line O,O, cos A, sin A	
B=1=> F-Line 0,0-cos A,-sin A	
Next $8=1 \Rightarrow 5 + op$	
178	
Croto 1	4
3 5,20,9	

credits mem 365 Elv text (N= (+5) Locate 3,3," concept Design and" Locale 3,4, "master Programmer Locate 3,5,"==== (all but 2) Coro 21-1 A To G Step-1 Locate A G "Woody Chiado" mex+ Cor 1-1 A to 300 (p = (27) Locate 8,4, "========" For 21 -1 ATO 1 Step-1 Locate A, 5, "casio" fx-97506 PLUS Locate A, le, "A GO & Power Graphic" neat for 1-7 A TO 300 (47) Locate 8,4," The End" Stop

0		32
	5-7-5	Level all
	Return	
	win mem each 347	1056
	CIVTEXA	
	Locate 9,4,45top"	5 6 6 6 6 9 9
	For 1-1 A to 100	a - y a in it
	next	
	"" (x4)	1/10/1
	Locatre 7, 4; Grame Over"	AA
	for 1-7 A TO 100	
	next	(carpara
	((X 7)	A Company of the Comp
	m= 2 -> locate 1,1," Euston	E MANAGEMENT
	m=3= locate 1,1, " Easy"	7-1-48
	m=40 (ocate 1,9," normal	A SHAD THE SHADE
	m=50 1 occore 1,1, "Hard	
	m= 60 1 code 111, " Insan	e u \ u \ u \ u \ u \ u \ u \ u \ u \ u
	H-1 => Locate 15,1, "Cheat	
-	Locate 19,7 K	you should
	Cocate 7,3, "you win!"	tripan eusier
	lucate 1,5, Try a harder leve	
	(ocale 1,6" Thanks for pla	ring! cheats didn't
	Locate 1,7, "Try without the	uts" help
	5107	
	Custom	men y ?
	Cly text	1000
	"Bubble + ming"? ? ? Q	
	"Scare to win" ? 7 K	
-	"Score 105+ - ? -> T	
	Prog " Char"	
	Return	
	The same of the sa	

Locate 1,1, 'Choose a difficulty." Locate 7,2," CVStom Locate 2,3,11 E05411 Locate 2,4," normal" Locate Z,S," Hard" Locate 7,6, "Insane" locate 2,7," Evedits" 3 mg mens! m=1=7620to1 m= 2=>Prog " Custom" m=37507Q m=4=730-76 m -5 7 15 7 Q m=6=75-70 m= 7 > Prog "credits" M=3 77-7 T m= 4 => 6 -> 4 m=5=>5->T m=6 => 3 -> T m + 2 => 25 + K Zeturn BALLS mem 50 Int 10 Rund # + 60 7 R For INC TO R Int 21 Rant +1 -10 Int 7 Ran # 41 7 8 Locate Dig 11011 (degree) [3, O] A Fam Fl next 0-12

	31
	If End
	G=587 Prog "CHAR"
	Return
	CHAR mem 147
	(6)
	cirtext
	Locate 1,1, " Choose your Character."
	10 cate 27, "A"
	Locate 2,3," *"
	Locate 2,4,"x"
	Locate 7,5;0"
	cocade 2, Ce, 11 C "
	Locale 2,7,"("
	2+m (ment variable)
	Prog "menu"
	M = (=> (70to)
	w = 0
	Q-1-7Z
	Chrest
	Reform
	DEOPLE men III
	0-2 = 0-0
	O=O=) Locate X,Y,"A"
	0=3=10case x, Y, " *"
	0=47 Locate X, Y, "X"
	0=5=> Locate x, y, "0"
	O= Co=> Locate X,Y,"C"
	0 = 7 => Cocate X,Y,"("
-	Return
	CHO05E men 508
	(6)
	CIFTEXT

	men 389
	CHEATS
	1-) H
	G= 78 => 0-72
	(n=77=) Q-1-7Z
	G=79=7 S+3->S
	G=(g=) In+21 Rand H+1->X
	G=69 => In+ 7 Rand #+1->4
	If G=68
	Then Fill (1, mat A)
	For 1-1 V To 7
	Locate 1,0, 1000000. Full line
	Wext
	Else If G=67 Then Fill (o, mat A)
	for 13, V To 7
	Locale I, V, " I I am full line
	Noxt
	Else If G=59
	Then 1611 BARRING GOVERNMENT
	Clytext
	Locale 1,1," Time between bubbles"
	" (x(100"? > 0
Error	Q(1 or Q)100 or frag Q 70 = Gotol
	E188 IF G=57
	Then (6) 2
	Clytext 11"
	" D "
	Cocate 1,1, "Points to win"
	"KX((00)"? -> K
Error	K(1 or K) 100 or frack + 0 = Goto ?
	Chtcht
THE RESERVE OF THE PARTY OF THE	

30 - writentitle BUBBLES version 2.3 clear and optimize all settings Useing another program
{21,73 > Dim Mat A Brief the Rules in another program Prog "CHOUSE" Clutext 1-1 X:4-74: Q-1-7:7-5 Prog "PEOPLE" X > A: Y > 13 Getkey 7 G G=27=7 I52 X G= 28= D52 4 G=37=7 I 52 Y G=38 = D32 X G + Ø And G + 27 And G + 28 And G + 37 And G+38 => Prog" CHEATS" X)21=1-1X Y(1 = 71->4 Y)7777 X<17217X G + Ø => Vocate A, B, " "" Mat A[x, Y] = 17 I52 5 Mat A[x, Y] = 1 = O = Mat A[X, Y] Locate 1,1,5 5=0 And 5<10 => Locate 2,1,"0" 57-10 And SE-1 => Locate 3,1," "" 5 = - K => Proq " Lose" Z=Q=> Proq 1/ Balls! Goto 1