





$$5n = 26 \Rightarrow n = \frac{26}{8}$$

$$512 \times 2 = \times$$

$$RLA$$

$$8ADC HL,HL$$

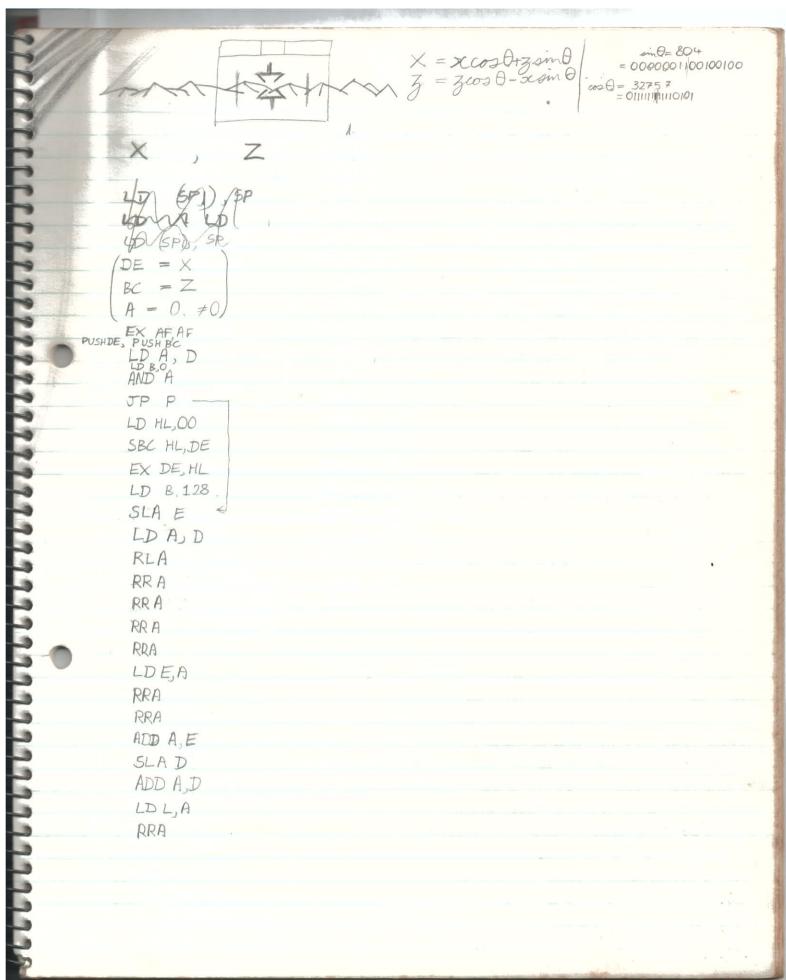
$$SBC HL,DE$$

$$JR NC$$

$$ADD HL, DE$$

$$CCF$$

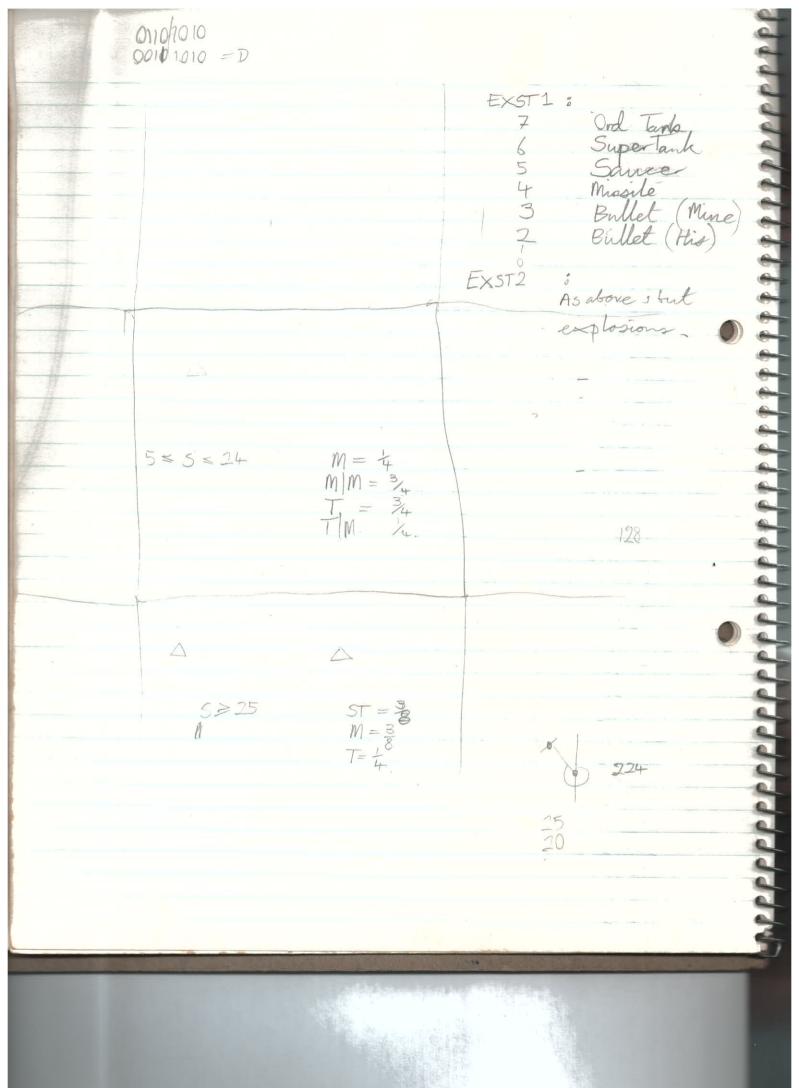
$$DJN3$$



RRA

DE = X BC = Z

	PUSH DE	4 ADD B	
	PUSH BOST	SRLB	$< \propto \times$
	LD C, 8	SRL B	<a th="" x="" x<="">
	LD A, B/ANDA	24 SRL B	
	SRL B CPL	4 ADD B	If Xsin 0 >0
	SRL A STA	LDL,A	C=
	SRL BET	LD HØ	
	ADD B	ADD HL, HL	then add
	SRL B	ADD HL, HL	
0	SRL BE	28 (ADDHL, HL)	
	SRL B	8 BITFLC	
	ADD B	JRNZ, -	
	LD LA	ADD HL, DE	
17	LD H,Ø	JP -	
	ADD HL, HL	AND A	
	ADD HL HL	EX DE, HL	
	(ADD HL, HL)	31 SBC HL, DE	
	BIT 7, C	LD B, H	
	JR (NZ	& LDC, L	
	ADD HL, DE	POP DE	
到	JP -	POP DE POP HL 30 RET.	
	AND A		
0	EX DE, HL		
31	SBC HLDE	(13207, 904	8)
	POP DE		
20	POP BC		Z
	PUSH HL		*
	LD C,B	X=Xcoz+Zsin	*
	LD A, B	Z= Xeoz + Xsin	
12	AND AZ		
	JP P		
	CPL I		
	LDA, B		
	SRL A 4		
	SRL B		The same of the sa
24	SRL B		



EXISTANCES AT START OF WAVE IDD,128 JP C - MSET A (EXST) D C. A. H. JP TSET A R AND 127 P7 LD A, B CP 48 ID HL (SCORE) JP NC LD DE, 5 LDD. 64 AND A JP TSET SBC HLDE Q7 CP 96 < JP OF MSET LDD 128 D (EXST1), A (JP TSET). LD A, B V7 TSET LD A, 36 AND AND C OR : 16 OR D LD (TKZ+1), A < LDD, A LD (EXST1), A PLCA LDA B LD A, R LD HO AND 127 ADDHE, HELLD LA LD B.A LD (TKX), HL AND 63 ADD HIL HILL POLCO OR 16 LD (TK-OR), HL LD D, A LD (TKDIR), HL. LD A, B RET AND A LD DE 20032 JP P-ANDA NEG SBC HL, DE LDH, A JP P. LD (TKX), HL LD A.C AND 16 JP Z JPP -NEG LDA. B CP 32 LD D, A K JPNO -- MSEAT LD (TKZ), DE LDL, A JP - TSET : CALL POLCO > LDH,O ADDHL,HL OF LD A.B. LD (TKOR) HL CP 32 LD (TKDIR), HL

LD (MXLOC), HL HL, O LD (MISX), HL LD HL, 3600 (MISY), HL HL, 25600 LD(MZLOC), HL LD (MISZ), HL LD HL, MISCT AD A (HL) ANC (HL) LD (ZIG), A LD A, 128 LD (MSTRJ), A SUB A LD (MSMCT), A AD THE O (MS VCX), HL UDD HC, 65336 40 (MSVCY), HL 1D HL, 65024 LD (MSVCZ), HL LD HL, 128 (MS OR), HL. LD LD A, (EXSTI) LD A, 16 LD (EXSTI), A RET MSTRU MSMCT = No frames per manoeuver 7 = Init Drip 6= Left ZIG = No of Zigzage available. MISCT = No of Missiles or for. 5 = Right return 4 = Right 3 = Left return 2 = Up (obst)

1 = Cont (obst) 0 = Down (obst)

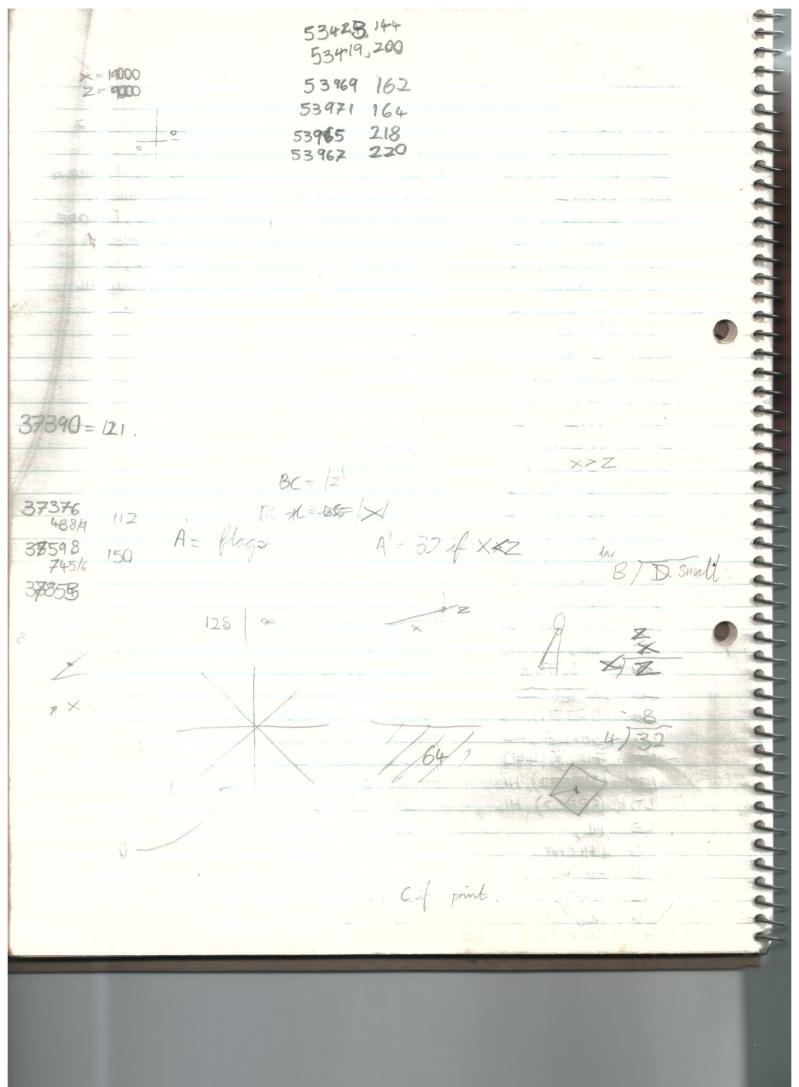
SUCCEPTIFICATION OF THE SUCCESSION OF THE SUCCES

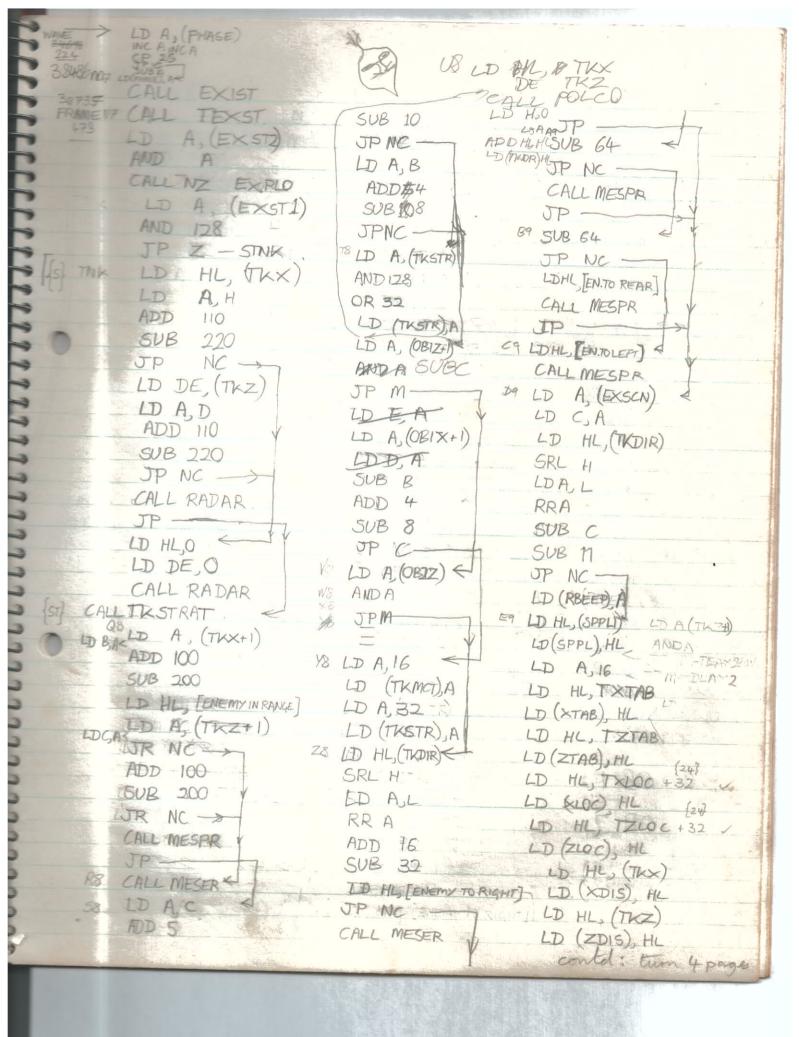
MAIN PROGRAM

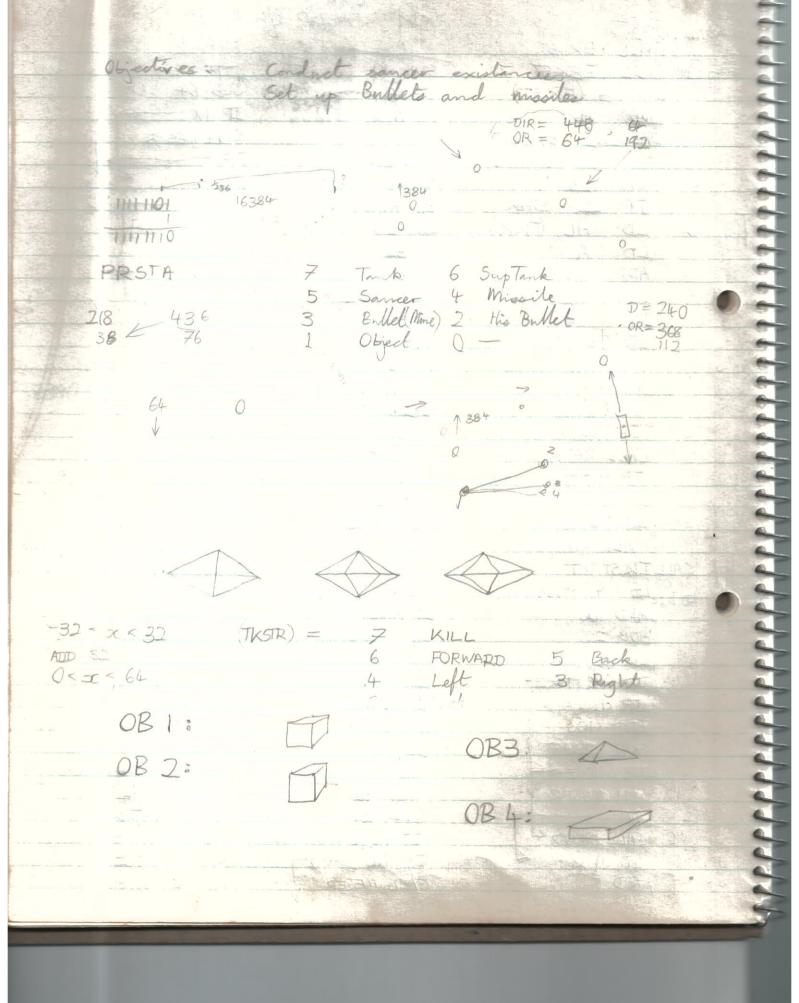
LD	HL, OTCH
	(FRAME) HL
D	EXSTI), HL
40 1	(EXST2), HL
	(SCORE), HL
LD	(MISCT), HIL
LD	(PHASE), HL
LD .	(TKMCT), HL
MED ALD IP	(MSMCT), HL
LD	(TRIGA) HL (PRSTA) HL HL, 3
15	HL, 3
LD	(SHIP), HL
LD	HL, 16384
LD	(OBIZ , HL
LD	(OB2X), HL
LD	HL, 61440
LD	(OB2Z), HL
LD	(OB3X), HL
LD	HL, 49152
LD	(OB3Z), HL
LD	(OB4X), HL
LD	HL, 4096
LD	(OB4Z), HL
LD	(OB1X), HL
	SONTAB
LD	HL,56320
LD.	(DRIPI), HL
LD	(SPPLI), HL
- LD	9HL, 61440
LD	(DRTP2), HL
LD	(SPPLZ), HL.
D	HL,
LD	(HLCNT), HL.
LD	HL, 40960
LD	(Exsch), HL
LD	HL 64 (OBOR), HL
~	(UBUK), ML

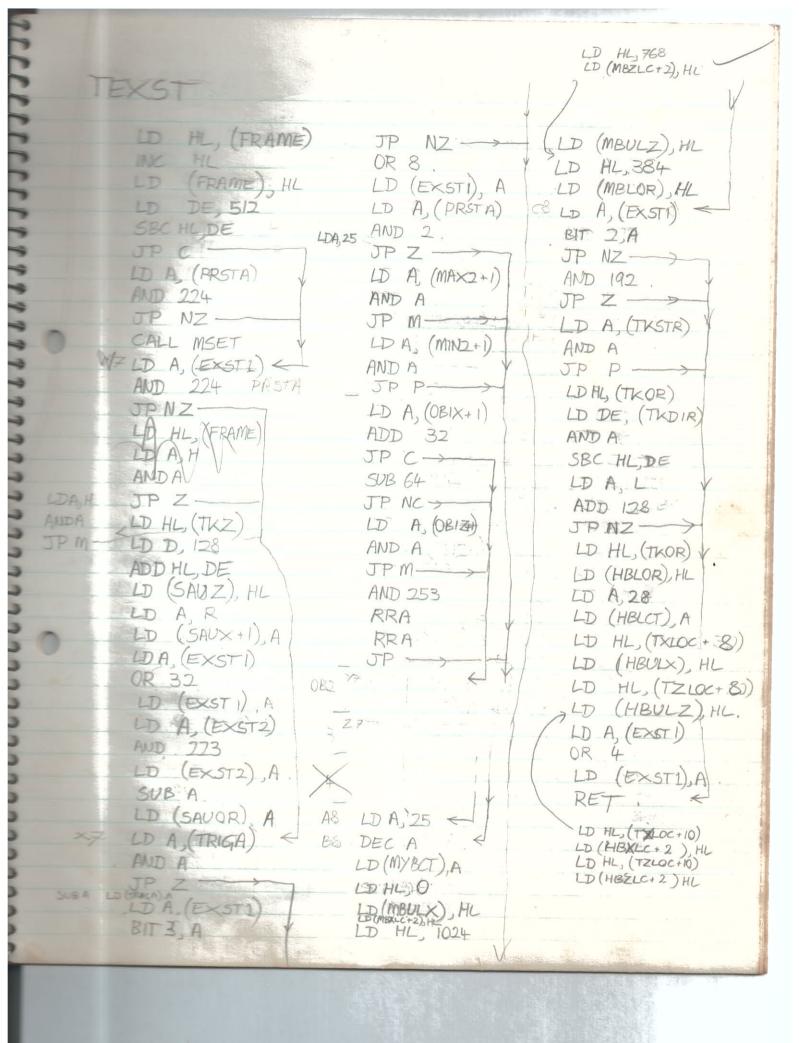
```
LD B, 39.3
 LD 6, 1
JALD HL, 63871
> LD D, (HL)
 DEC HL
 LDA, (HL)
 DEC HL
 ADD 12
 LD E, A
 LD A, C
 LD (DE), A
 - DINZ
  LD B, 39
  LD C, 128
K7 LD HL, 63871
FLD D,(HL)
DEC HL
LD A, (HL)
 ADD 19
  DEC HL
 LD E, A
  LD A, C
  LD (DE), A
 - DJNZ
 LD B, 32
 LD A, 255
12 LD HL, 18303
 FINC L
  LD (HL), A
 - DJNZ
  LD BC, 160
 LD HL, 22528
 LD DE 22529
 LD (H4), 67
 LDIR
 LD (HL), 68 (INC(HJ))
```

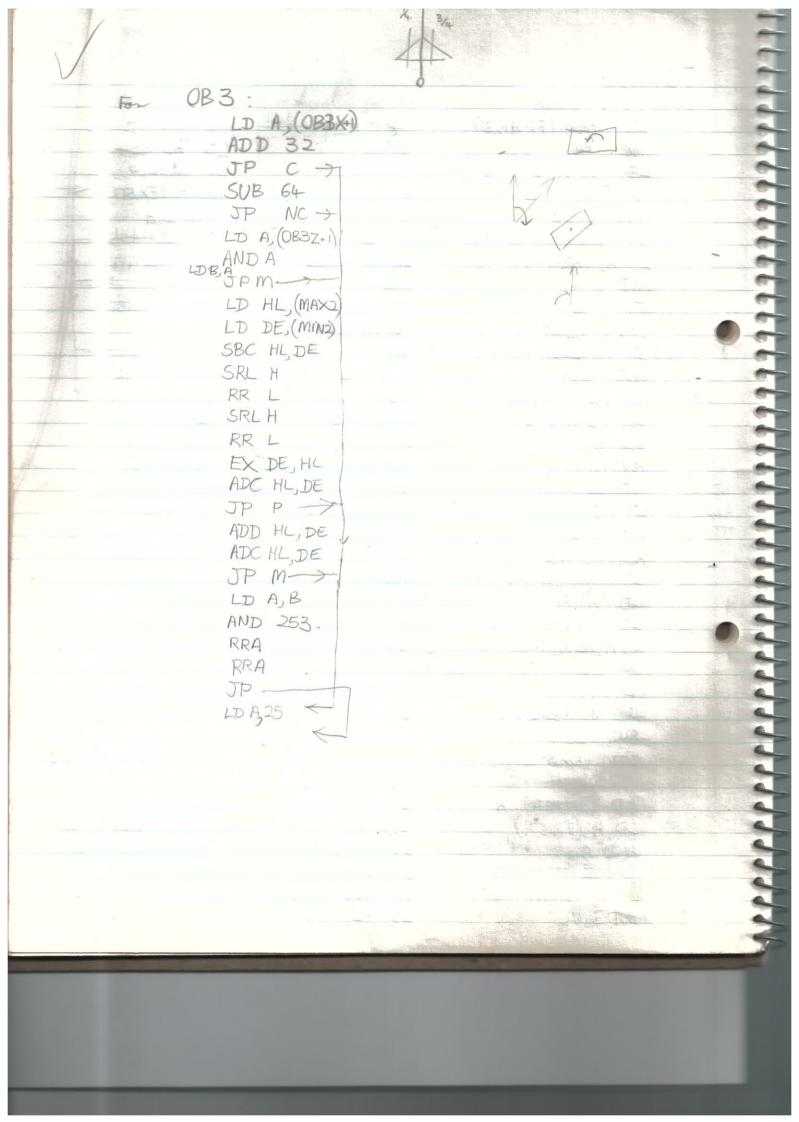
LDBC, 607 LDIR. LD HL, [HIGHSCORE] CALL MESPR LD HL, [SCORE__] CALL MESPR. LD AL, 25 LD (NMAN), HL

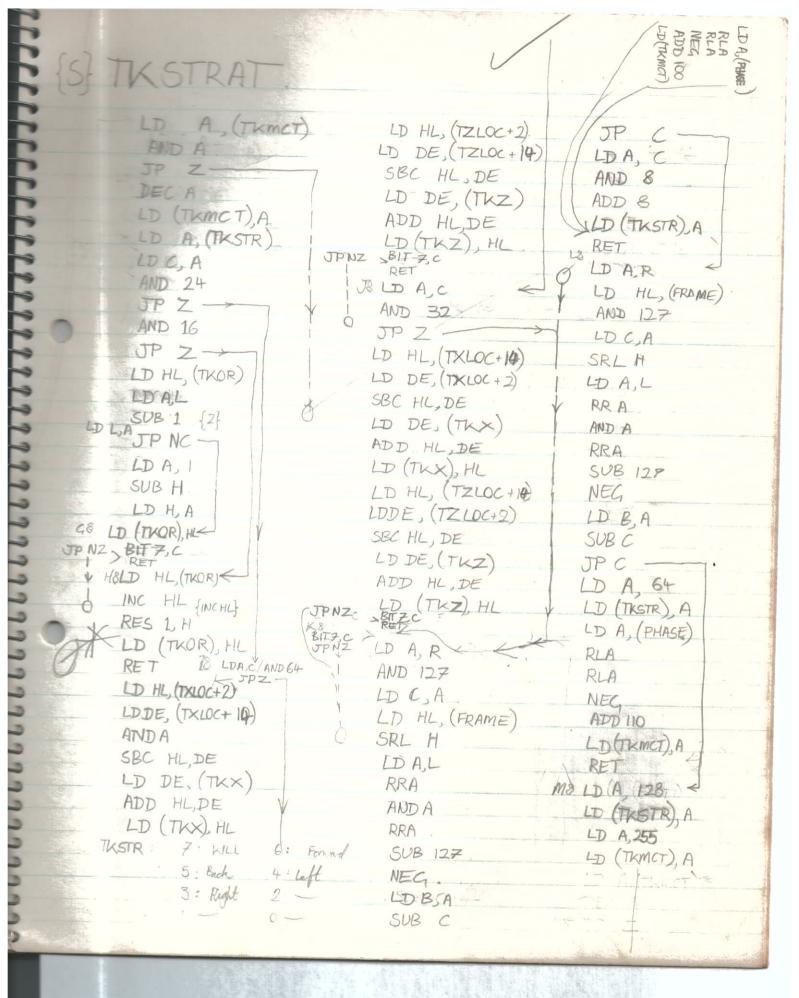


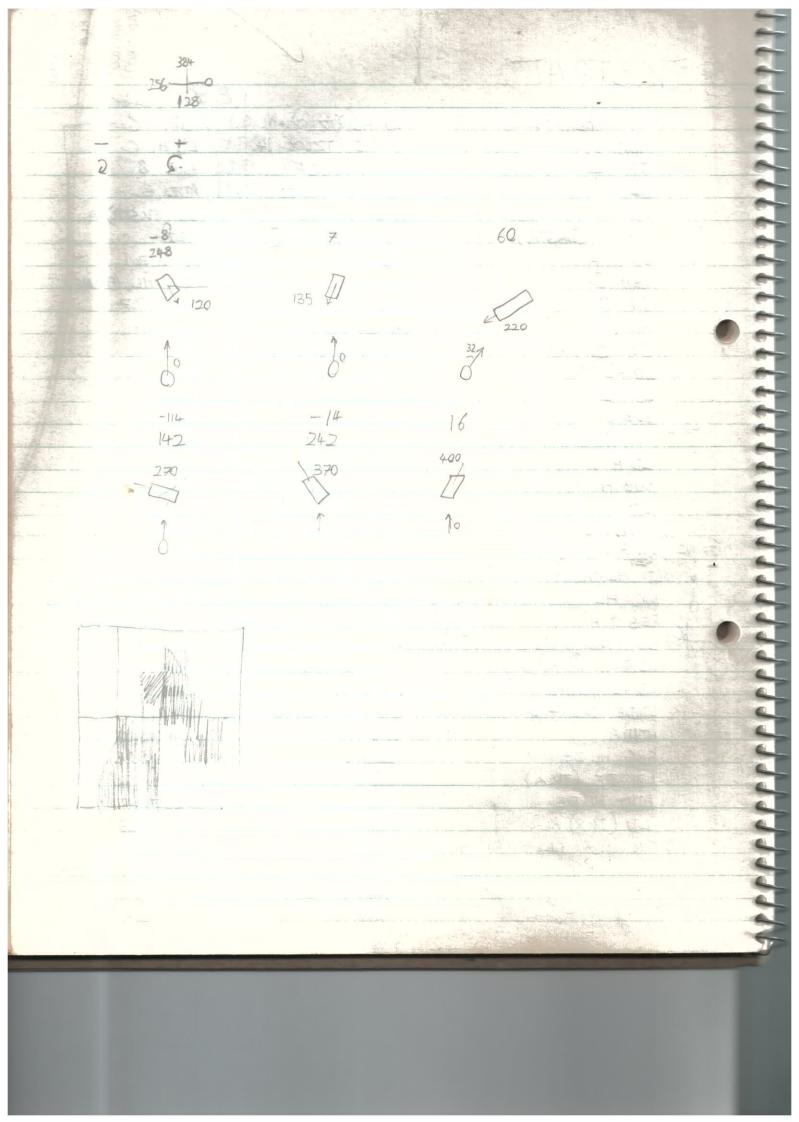




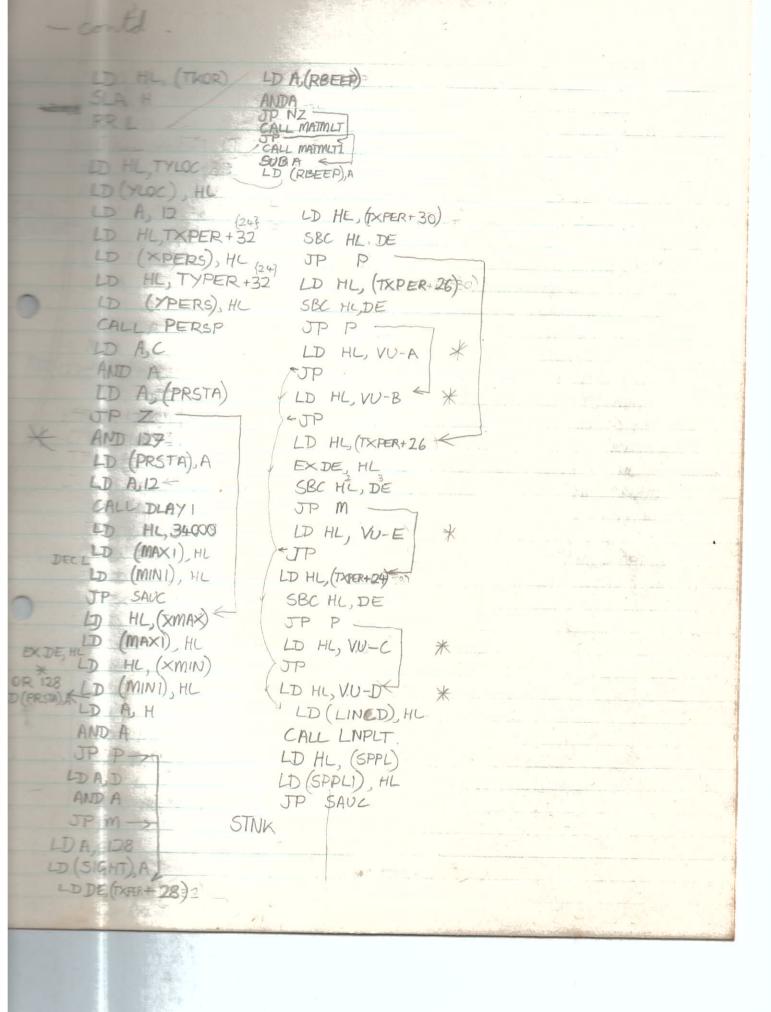




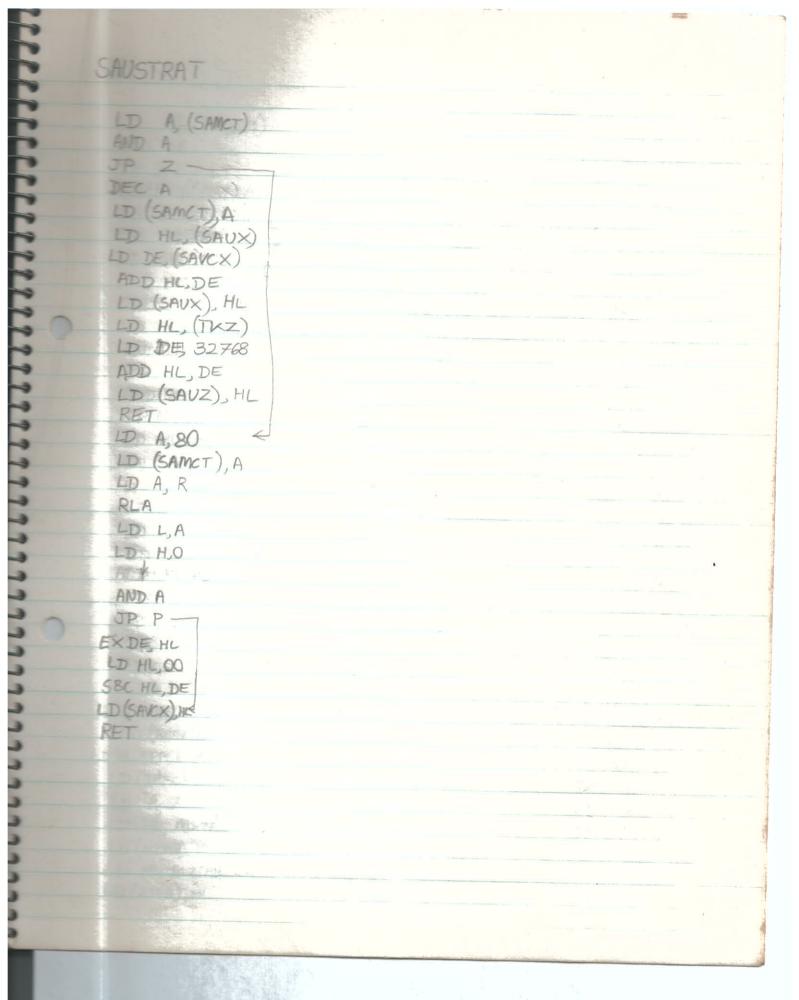




TELECTECTECT CONTRACTOR CONTRACTO LD HL, (TKOR) - A: LD DE, SBC HL, DE 4D A, LT. ADD 128 JP M+ JP Z-LD A (TKSTR) OR 16 LD (TKSTR),A RET OR 8 LD (TKETR) A RET LD A, (TKSTR) AND 128 OR 64 LO (TKSTR), A



SAUC LD A. (EXSTI) LD SP, (SPI) JP Z -AND 30 POP DE AND 223 LD (SPI) SP JPZ MISS LD (PRSTA), A LD A, (SAUOR) LD. HL, SZLOC AND 192 INC A ADD HL, DE JP NZ -AND 3 LD SP, SZLC1+12 LD HL, 34000 LD (SAUOR), A LD A,6 LD (MAXI), HL LD HED (SPPLI) LD DE, (SAUZ) DEC L LB (SPPL), HIL LD (MINI) HL LD Bs H RDA LD C, L D A.2 RLA EXX CALL DLAY! LD E,A LD B, A JP BULLT ADD 12 ADD E > EXX OR 32 LD (PRSTA), A DEC BC DUSH DE LDA, (BC) LD HL (XMAX) LD HE, SXLOC DECBC LD (MAXI), HIL ADD HL, DE LD H.A LD HL, (KMIN) ED(SP), SP LD A, (BC) LD (MIM), HL LD SP, SXLCI+12 LD HL, SAUVE LD L,A ED A. 6 ADD HL, DE LD (LINCD), HL ED DE, (SAUX). PUSHHL CALL LNPLT D B, H EXX LD HL (SPPL) ED C, L LD (SPP4), HL < DJNZ EXX EXX JP BULLT LD (ZLOC), SP LD B, A DEXX LDSP (SPI) LD HL, SXPER + 12 - DEC BC LD (XPERS), HL LDE A, (BC) LD HL, SYPER + 12 DEC BC LD (YPERS), HL LD H, A LD A, 2 LD A, (BC). LD HL SYLOC LD LA LD (YLQC), HL ADD HL, DE CALL PERSP PUSH HL LD A, C EXX AND A DONZ LD A, (PRSTA) EXX LD (XLOC), SP



LD A (EXSTI) JP Z BULLT CALL MISSTRAT LD A.C LD (MSTRJ), A LD HL, (MISX) LD DE (MISZ) CALL RADAR LD A, (MISZ+1) AND A JP P-ADD 100 JP NC WAVE LD HLENEMY INFRANCE CALL MESPR 17 HL, [ENEMY TO RIGHT] CALE MESER D HL (MISK) DD DE (MISZ) CALL POLCO LD C, A LD A, (EXSCN) SUB C NEC SUB 11 UP NC LD (RBEEP)A LD HLSPPLI & LD (SPPC) HL. LD A.7 LD HL MXTAB LD (XTA8), HL LD HL-MIZTAB LD (ZTA8), HL

LD HE, (MXLOC)) LD (MISX), HC > LD (XDIS), HC LD HL, MXLQC+14 LD (XLOC), HL LD HL, (MZLOC) LD (MISZ), HL *LD(ZDIS), HE LD HL, MZLOC+14 LD (ZLOC), HL LD HL, (MSOR) SLA H RR L LD A, (RBEEP) AND A JP NZ-CALL MATMLT CALL MATMLTI SUB A LD (RBEEF), A LD A, (MISZI) CP 3 JP NC -LD A, (MISX+1) ADD 2 CP 4 JP C CRASH LD HL, MXPER + 14 LD (XPERS), HL LD HL MYPER+14 LD (XPERS), HL LD DE, (MISY) LD (SPI), SP

LD SP MYLCI+14 LD BG, MYLOC+14 EXX LD B,7 HEXX · DEC BC LD A,(BC) LD HA DEC BC LD A, (BC) LD L, A ADD DE PUSHHL EXX - DJNZ LI W. HEL LD (MOC) SD LD A, 3 CALL PERSP LD AJC ANDA 二 () JP Z-SUB A LD(PRSTA), A LD A.3-CALL DLAY! LD HL, 34000 LD (MAXI), HL DEC L LD (MINI), HL JP BULLT

LD HL, (xmax) &

LD HL, (XMIN),

LD (MAXI), HL

EXDE, HL

