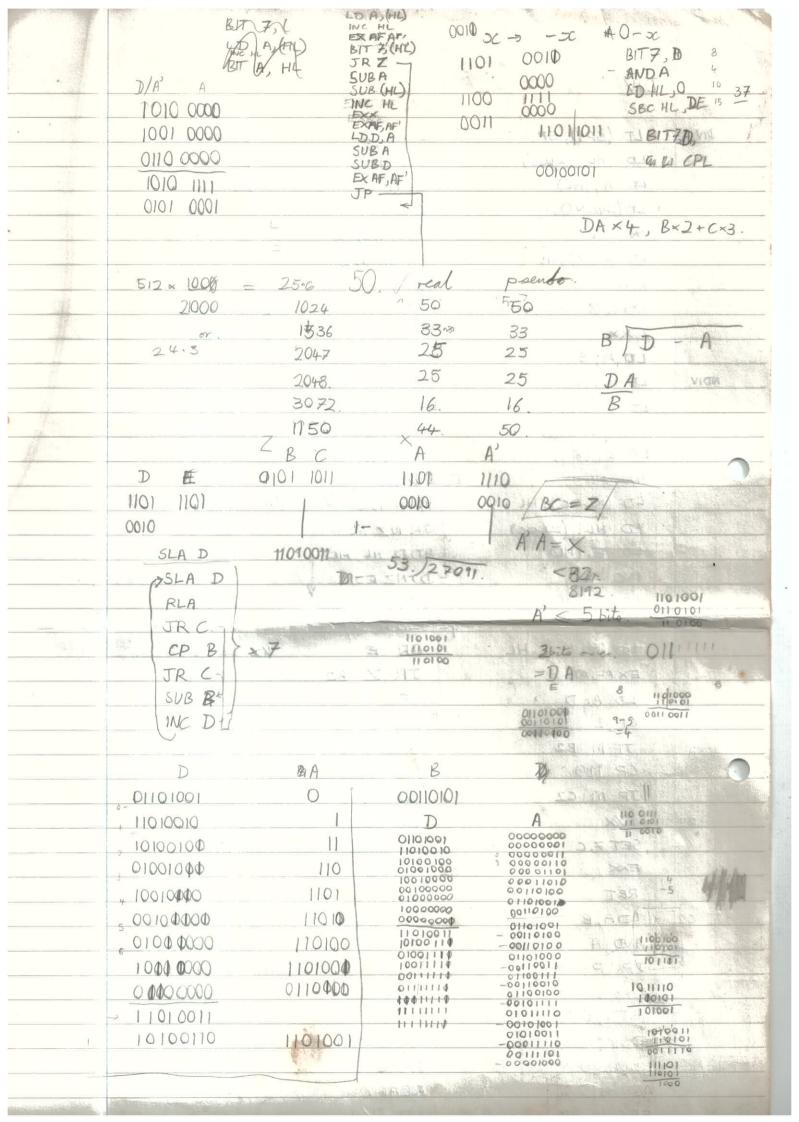
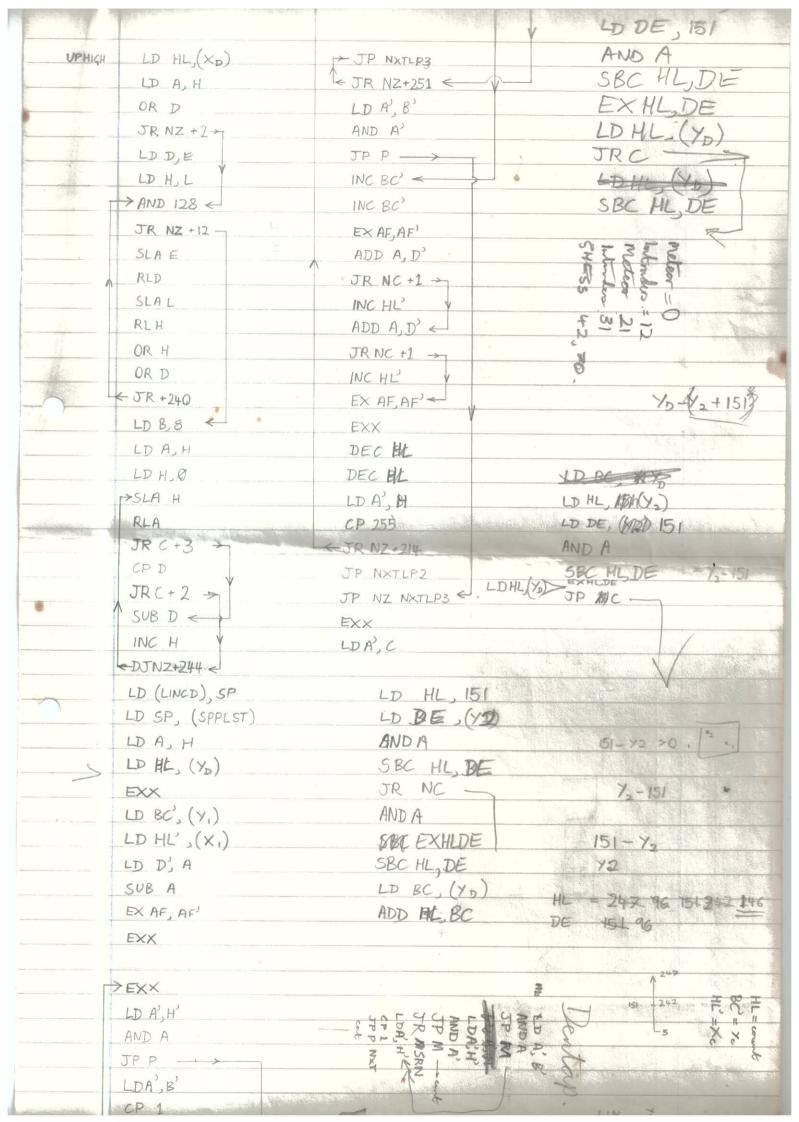
A CONTRACTOR OF THE PARTY OF TH	Part of the same of the same	A COLUMN TO A STATE OF	Day of the second second second second
	DIV	D	
	Ec	. 11.7.1	
DIV	LD (SPI), SP.	LDL,E	EXX
	LD HL, (XLOC)	LD HD	LD E, C
	LD A, (HL)	SLA L	JR Z
	LD (DVCNT), A	RLH	LD HL,
2 2 2 3	3 INC HL	ADD HL, DE	
	LD (XLOC), HL	JR NC D2	
173	EXX	RRH	EXDEHL
	LDC, O	RRL	J2 LD HL (XPERS)
	EXX	SRLB	D (HL).E
	LD A, 3	RRC	
NDIV	LD HL, (XLOC)		LD (HL), D
	LD C, (HL)	LD H, B	INC HL
W. Committee	INC HL	LD L, C	LD (XPERS), HL
	LD B, (HL)	LD B, 10	EX AF, AF'
	INC HL	EZPLD A, H	AND A
	LD (XLOC), H	i AND 128	JP M YOU
	LD HL, (ZLO	c) JR NZ F2 -	
A	LD E, (HL)	1	JR NZ
	INC HL	L DINZ EZ	LD (XMAX), DE
C Marin Committee	LD D (HL)	F2 TNC B	LD (XMIR), DE
	INC HE	62 > LDA, D	, OF YOV
	11/6 110		
		1	K2 LD HL (XMAX)
	LD (ZLOC), EXAF, AF'	1	K2 LD HL (XOMAX)
•	LD (ZLOC),	HL OR E  JR Z B	AND A SEC UP DE
	LD (ZLOC), EXAF, AF'	HL OR E  JR Z B  SRL D  RR E	SBC HL, DE
	LD (ZLOC), EXAF, AF' LD A, D	HL OR E  JR Z B  SRL D  RR E	AND A  SBG HL, DE  HLX BEZ JP P  LD(xmax), DE
	LD (ZLOC), EXAF, AF' LD A, D CP 1	HL OR E  JR Z B:  SRL D  RR E  DJNZ G  LD A, H	AND A  SBE HL, DE  HLX DEZ  LD(xMAX), DE
	LD (ZLOC), EXAF, AF'  LD A, D  CP 1  JP M B2	DJNZ GZ LD C, L	AND A  SBG HL, DE  HLX DEZ  JP P  LD(xmax) DE  LD HL (xmin)
B 2	LD (ZLOC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2	DJNZ GJ LD HL, 0	AND A  LD HL (XMAX)  AND A  SB6 HL, DE  HLX DEZ  JP P  LD (XMAX) DE  AND ALL  AND ALL
	LD (ZLOC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2	DJNZ GILD HL, QLD B, 16	AND ALL SBC HL, DE  LD (xmax) DE  LD (xmin) =  AND ALL SBC HL, DE
	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX	HL OR E  JR Z B  SRL D  RR E  DJNZ G  LD A, H  LD C, L  LD HL, 0  LD B, 16  H2 RL C	AND A  SBG HL, DE  HLX BEZ JR P  LD(XMAX), DE  JP  LD HL, (XMIN)  AND ALL  SBC HL, DE  JP IM HAH
	LD (ZLOC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C	TR Z BE  JR Z BE  SRL D  RR SE  LD A, H  LD C, L  LD HL, 0  LD B, 16  H2 RL C  RLA	AND A  SBE HE, DE  LD (xmax) DE  LD (xmin) =  AND ALL  SBC. HL, DE  JP M LA  LD (xmin) DE
	LD (ZLOC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET	HL OR E  JR Z B  SRL D  RR E  DJNZ G  LD A, H  LD C, L  LD HL, 0  LD B, 16  H2 RL C  RLA  ADC HL, HL	AND A  SB6 HL, DE  HLX DE JP P  LD(xmax) DE  LD HL (xmin) =  AND ALL  SBC HL, DE  LD (xmax) DE  LD HL (xmin) =  LD (xmin) DE  LD (xmin) DE
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET	HL OR E  JR Z B  SRL D  RR E  LD NZ G  LD A, H  LD C, L  LD HL, 0  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE	AND A  SBG HL, DE  HLX DE Z  JP P  LD(xmax) DE  JP M  SBC HL, DE  JP M  LD (xmin) DE
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B	HL OR E  JR Z B:  SRL D  RR E  DJNZ G  LD A, H  LD C, L  LD HL, O  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, II	AND A  SBG HL, DE  HLX BEZ JR P  LD(XMAX), DE  LD(XMAX), DE  SBC, HL, DE  JP M HAH  LD (XMIN), DE  LD (XMIN), DE  LD AND A  JP NZ DYDV  LD HLI(XMAX)
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B  AND A	HL OR E  JR Z B  SRL D  RR E  LD NZ G  LD A, H  LD C, L  LD HL, O  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, 18  ADD HL, DE	AND A  SBG HL, DE  HLX BEZ JR P  LD(XMAX) DE  JP  AND A  SBC HL, DE  JP M HAH  LD (XMIN) DE  LD (XMIN) DE  LD AND A  JP NZ DYDV  LD HLI (XMAX)  LD PEA 1286
B 2	LD (ZLQC), EXAF, AF' LD A, D CP 1 JP M B2 CP 110 JP M C2 EXX SET 7, C EXX RET LDA, B AND A JP P	HL OR E  JR Z B:  SRL D  RR E  LD NZ G:  LD A, H  LD C, L  LD HL, 0:  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, III  ADD HL, DE  CCF	AND A  SBE HL, DE  HLX DEZ JP P  LD(xmax) DE  AND ALL  SBC HL, DE  AND ALL  SBC HL, DE  LD (xmin) DE  LD (xmin) DE  LD (xmin) DE  LD (xmin) DE  LD HL (xmax)  LD HL (xmax)  LD DE 1286  APD HL DE
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B  AND A  JP P  EXX	HL OR E  JR Z B:  SRL D  RR E  LD NZ G  LD A, H  LD C, L  LD HL, 0:  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, 11  ADD HL, DE  CCF  12 DINZ H2	AND ALL  SBC HL, DE  HLX  DE  TP  LD (XMAX) DE  SBC HL, DE  AND ALL  SBC HL, DE  LD (XMIN) DE  LD (XMIN) DE  LD (XMIN) DE  LD (XMIN) DE  LD HLI (XMAX)  LD DE 1286  ADD HL DE  JPIMIBD
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B  AND A  JP P  EXX  SET 0, C	HL OR E  JR Z B:  SRL D  RR E  LD NZ G:  LD A, H  LD C, L  LD HL, 0:  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, III  ADD HL, DE  CCF  IZ DINZ H2  RL C	AND A  SBG HL, DE  HLX DEZ JR P  LD(xmax) DE  LD(xmax) DE  AND ALL  SBC HL, DE  JP M HAL  LD (xmin) DE  L2 AND A  JP NZ YDV  LD HL (xmax)  LD DE  JP M BE  LD DE  JP M BE  LD HL DE  LD HL DE  JP M BE  LD HL DE  LD HL (xmin)
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B  AND A  JP P  EXX  SET 0, C  EXX	HL OR E  JR Z B:  SRL D  RR E  DJNZ G  LD A, H  LD C, L  LD HL, O  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, III  ADD HL, DE  CCF  I2 DJNZ H2  RL C  RLA	AND A  SBG HL, DE  HLX DE  JP  LD (XMIN)  AND ALL  SBC HL, DE  JP IM HALL  LD (XMIN) DE  L2 AND A  JP INZI YDV  LD HL (XMAX)  LD DE 1286  ADD HL DE  JP IM BD  LD HL (XMIN)  LD DE 65408
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B  AND A  JP P  EXX  SET 0, C  EXX  LD HL, O  AND A  SBC HL, BC	HL OR E  JR Z B:  SRL D  RR E  LD NZ G  LD A, H  LD C, L  LD HL, O  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, 18  ADD HL, DE  CCF  I2 DJNZ H2  RL C  RLA  LD B, A	AND A  SBG HL, DE  HLX DE JP P  LD (XMIN) =  AND A  SBC HL, DE  JP M  LD (XMIN) DE  L2 AND A  JP NZ YDV  LD HL (XMAX)  LD DE 1288  APD HL DE  LD HL (XMIN)  LD DE 5408  ADD HL DE
B 2	LD (ZLQC), EXAF, AF'  LD A, D  CP 1  JP M B2  CP 110  JP M C2  EXX  SET 7, C  EXX  RET  LDA, B  AND A  JP P  EXX  SET 0, C  EXX  LD HL, O  AND A	HL OR E  JR Z B:  SRL D  RR E  DJNZ G  LD A, H  LD C, L  LD HL, O  LD B, 16  H2 RL C  RLA  ADC HL, HL  SBC HL, DE  JR NC, III  ADD HL, DE  CCF  I2 DJNZ H2  RL C  RLA	AND A  SBG HL, DE  HLX DE  JP  LD (XMIN)  AND ALL  SBC HL, DE  JP IM HALL  LD (XMIN) DE  L2 AND A  JP INZI YDV  LD HL (XMAX)  LD DE 1286  ADD HL DE  JP IM BD  LD HL (XMIN)  LD DE 65408





The second secon		
LDA, H	LDA', B' Y	LD A', H
OR D	AND A	EXX ; LDB',A'
JR NZ →	JPM ->	→ LD A', E"
LD D, E	LDA,H' X	ADDA'D'
2 LDH, L	AND A	LD E'A'
→ AND 128 <	JPM →	JR NC +28
JR NZ +12 →	JR+29>	INC L'
SLA E	LDA', H' = x	JP Z NXTLP3
RL D	1 CP1 Y	EXX
↑ SLAL =	JP PNXTLP	LD A', (BC)
RL H	INC BC'	INC BC
OR H	INC BC'	LDH, A
ORD	EX AF, AF'	LDA', (BC)
← JR-16	ADD A,D'	LD L, A
LD B,8 <	JR NC +1 >	INC BC
LD A, H	INC HL' V	LDA, (DE)
LD H, Ø	ADD A, D'	INC DE
- → SLA H	JR NC +1 →1	00 1
RLA	A INC HE	LDL, A' 6176
JR C+3→1	EX AF, AF	PUSH HL
, CP D	Exx	LD A'(HL)
JRC+2 →	DEC HL	PUSH AF'
SUB D <	DEC HL Y	
INC H	LD A', H	OR (HD)
<d√nz -12="" <<="" th=""><th>CP 255</th><th>INC DE</th></d√nz>	CP 255	INC DE
	← JR NZ-39	LD (HL), A'
	JP NXTLP2	EXX
LD SP, (SPPLST)	JP NZ NXTLP3	CDINZ - 30
LD A, H	LDA', L'	JP NATUPS
LD HL, (Y2)	EX AF, AF	Exx <
LD DE, 151	LD E', A	LD A, (BC)
AND A	LD A, C'	LD H, A
SBC HL, DE	EXX	INC BC
EX HL, DE	LDC, A	LDA', L
LD HL, (YD)	EXAFAF'	AND 31
JR C +2 →	LDE, A)	LD L, P 2 31   31
SBC HL, DE V	LD H, L	LPA', (BC)
EXX <	LD B, 110	
LD BC',(Y,)	LD D, 111	LDL, A'
$LD HL'_{\cdot}(\times_{1})$	SLA C	PUSH HL
LD D', A	RL B	A LD A's (HL)
SUB A	SLA E	PUSH AF?
EXX	* RLD	DEC DE
EXAF, AF	LDA'(DE)	LD A', (DE)
		43,00
Commence of the second		

AND A RR E	
DEL O	
SBC HL, DE DJNZ Q2	
JP M B2 LD A, H	
XDV EX AF, AF' LD C, L	
POP DE LD HL,O	
LD HL (YLOC) LD B. 16.	
LDC,(HL) R2.RLC	
INC HL RLA	
LD B, (HL) L ADC HIGHL	
INC HL = SBC HL, DE	
LD (YLOC), HL JR NC SZ	
LD A, B ADD HL, DE	
AND A CCF	
EXX SI DINZ RI	
	7
LD HL,Q LDE, C BBC HL BC EXX	
LDC,L RESO,C	
M2 LD L,E EXX	-
LD H, D. JR Z TZ	
SLAL LDHL,O	1
RL H AND A	
ADD HL, DE SBC HL, DE	7.
JR NC N2 EXBEHL	
RR H T2 LD HL, (YPERS)	
RR L LD (HL), E	
SRL B INC HL	
RR C LD (HL), D	
NZ EX DE, HL INC HL	
LD H,B LD (YPERS), HL	
LD L,C LD A, (DYCNT)	
LD B, 10 LD B, A	144.7
02 LDA, H EX AF, AF'	
AND 128 DEC A	
JR NZ P2 DEC B	
ADD HIGHL JP NZ, NDIV	
DONZ 02 LD SP, (SP)	
P2, INC B RET.	
QZ LD AD	
JP Z B2	Af West Philippin
SAL D	The state of