1117070	No
	Date
X = CA+Bxc) /	(D-EXF)
- Formare Inseruksi	3 Alamat
MET X. B.C	X & B X E
ADD XXX A	x & x +A
MPY T, E,F	TE EXP
SUB -1,0, T	7 4- D- T
DIV *15,7	X + KIT
Format Instructi	2 alamat
move Kin	1 + 0
MPY KIC	<+ < + C
ADO A/A	KEKAA
	TEE
MEY T.F	THILE
	0 + 0 - T
DIV X-D	<
For Instruksi 1	ab _m nt
	ACE E
LOHO DE MPY F	ACE ACXF
STOR T	T ← AC
LOAD D	16-0
SUB I	ACK AC-T
STOR X	$x \leftarrow AC$
LOAP B	ACE B
FARY C	ACC ACKC
FARY C	AC & AC + A
DIV X	ACE AC/X X E AC

PUSH B PUSH C SCTOP] C C MPY SCTOP] C C MPY SCTOP] C B X C ADD SCTOP] C A + CB X C PUSH E PUSH E SCTOP] C E PUSH F SCTOP] C F SCTOP] C F SUB SCTOP] C E X F SUB SCTOP] C D - CEXF) DIV SCTOP] C A + CB X C) DIV SCTOP] C D - CEXF) DIV SCTOP] C A + CB X C) DIV SCTOP] C D - CEXF) DIV SCTOP] C A + CB X C) DIV SCTOP] C A + CB X C) DIV SCTOP] C D - CEXF)		Olamas Stropje A
PUSH E $S[TOP] \leftarrow E$ PUSH F $S[TOP] \leftarrow F$ MPY $S[TOP] \leftarrow E \times F$ SUB $S[TOP] \leftarrow D - (E \times F)$ PIU $S[TOP] \leftarrow A_1(B \times C) / D - (E \times F)$	PUSH B PUSH C TMPY A	5[TOP] = B S[TOP] = Bxc S[TOP] = A + CBxc) S[TOP] = D
	PUSH E PUSH F MPY SUB	5[TOP] - EXF 5[TOP] - EXF 5[TOP] - D-CEXF)