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011	MAT 0 PAGE	T4 15 16	B= Jr	EPILE	020020
14	281 946	T4 T5 T6	Temp=IR A = ALULA-tong	Ei, La Eu, La	020100
24	DERA	T4 T5	A = ALU(A+1)	Eu, La, S	011200
311	XRAB	T4 T5	Temp = B A = ALU	52,51,50 Eq. Lá	013400
411	opne	T4 T5 T6	temp=c A=ALU	EGILE SUSOEU LQ	000110 011 A 00 - 0
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Maria	Yes byte	TY TO TO	temp=IA! UJA=A	Lt, Ep.  SI, So, Eu, Lq	090110 011A00 0 00000
TH	cma	TY TS TO	A = ALU(A')	S2,50, E4, L9	012AU0 HO
84	DIV 2	T4 75 T6	A=SHLA - - -	Ea, Sa	000000 H7
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АН	mov A,B	Ty To To		La, Eb	000000
BIT	mov ¢, B	Ty To	C= B	LC, Eb	010010
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DH OUT	75	UTE A SAL	La, Ea	00400
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