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81 Machine A

(a) $CPT = SCPT \times T$ (b4 $4x^3 + 2x + 4x^3 \times 10^6 = 2.22$ (c) $CPT = SCPT \times T$ (c) $(8+4+2+4) \times 10^6$ (d) $(8+4+2+4) \times 10^6$ (e) $(8+4+2+4) \times 10^6$ (f) $(8+4+2+4) \times 10^6$ (g) $(8+4+4+4) \times 10^6$ (g) $(8+4+4) \times 10^6$ (g) (8+4

 $\frac{-CPT_{B}}{(10 \% + 8 \times 2 + 2 \times 4 + 4 \times 3)} \times 10^{6} = 192$

 $-MIPS = 200 \times 10^{-5} = 104$

 $-CPU_{B} = \frac{24 \times 1.992}{200} \times \frac{10^{6}}{10^{6}} = 0.23$



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	M.M. Hiblicant in B
	A fine OF A
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,	B Sign of A = (Singr of B) XOR (BS)
	0 = 4
1 .	E=0
	(On)
	FA = A+B/
	0=
	genift right
	SC=SC-1
	=0 + 0 #
	756

