239.1 Arithmetic instruction => 500 -> 500.0.75 < B= million 12 432 732111 かか) 神机, Cycle time 10% 部 => total x 1.1 = result Initial = andition = 500.1 +300.10 + 3 × 100 = 3800 aude.) Alfa=> 500.0,75x1+ 300.10 + 3.100 = 375+3000 + 300 Reslit= 3675 X1.1 = 3675 = 4042.5 cycle Peedur = 01d = 3800 4042,5 ~ 0.94. 2,39.2 Arithmetic Paramarce -> x2 > lette cp > 0.5 cp2 500.0.5 + 300.10 + 3.100 Speaks 3800 21.07 = 250 + 300 + 3000 = 35502.39,3 by lotines 4 = 01d = 10 = 1 on open 500.0.1+ 300.10+ 100.3 = 50+ 3000+ 300= 3350 Speaky= 3800 \$1.13



