T= (1,141 10 1011) · 26 = (11111 101,011)2 = 2 MAGNARY 253, 375 Uncrobbre Berp-1 @ glowith get.

Debteeruterway CC.coping & crisis I reg.

1=1 Si0=1111 years gradum - naparaming op.

1-20 Larzyn. Live. I porempen.

Topals. riging op. 1) Moramerine ambala 8 sucre re mens. et ero berwary 3) Losweene zhoverna (And or Kor) combolistione governore (MOVS, CMPS, SCAS) 1 0 4 A Juppr. 42 12-1 3 -2"-1 5 Azm. 52"-1 -32 4 Azr. 431 A=-27 Ary=1, 11011 Agon= 1,00101 6 X=127-321242011111002 

A=1-11- (1,1--1)2-23 21-11- (0,00 11-1) 2 20,25 10 @ X2 P+64 Pmar = 64-1=63 0 11111111 1 000 1 0000 0000 0000 0000 0000 1 B aby & marhance momen good do 3x souther 0 A=[0,100000)16.1663 K = 128+ p=0=) 2) P=-128 A=[-1]. (0,11--1)2-2-118 3 Mmry Spura = 1 A = Mmark . Spura Mustu = == 8 d = 25-1= 16 Mondex = 1 Poury--- 16 Power = 15 11 -8 -8 = 1A1 = 1-8 15 2 8A=5.2"=8-2"= 2-3 (-35,25)10= (-1) - (43,2) = 2(-1) - (0,432) 8-8 K= 2416=18 111001011000111 AA = AT - A = 35,25 -35 =0,25 8A-1-35,25/.100°/0 = 0,7°/0

10 Az-22,625 91: (-22,625) 10=(-1). (16, A) 16=(-1)-(0,16A)16 -162 X=2464266 927. (-22,628/10= (-1)-(10/10,10/12= 21-1)- (0,10110101)2-25 X=128+5= 133 D P1: 01011111111110000 0000 0000 0000 0000 P=X-642.63-64=-1 A= (0,F)10.16 = (0,0F)16 92.0 | 01111111111000000000000000 00000000 P= X-128: 2-1 A= (0,1111)2 -2" = (0,01111)2 -9500 LA 4 9500 -2" 5 A3H 22 1-1-1 -215 4 A 2 24-1 1215- reaggrapely

3 4 4 Pmm = 1 A1 4 4 Pmax 1A144 Pmax d=64
1A1460 =>> Pmax=63 PmT4 2-64 X-7 pouzp. 8 A=4-2-4 2 - n = -10 2-11 Log210 1-4-64 = 1A1 = 463 8 A=4-2-36 = 2-34 Berp- 82 1) CC c ott. e, r.n. diagnet romyrumy athorn. Menezateren shekolurtatu c born zperus zouper adopygoborna 3 B znanobou rpeger. coopiu. perspry experient 301 3 train rucia. B dezzyn. coopen. porzpry weer bec B zhan. untepto. orpequiver Ot, 6 Derzyn. - CF; partity quovour of rego.