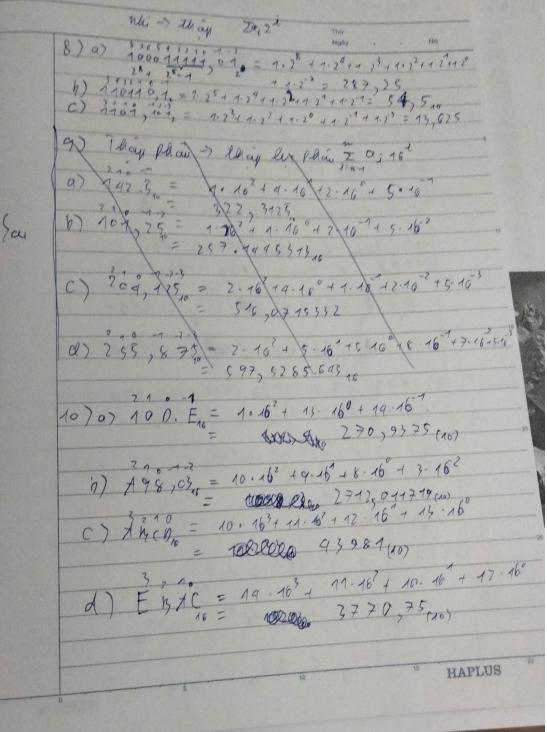


5 Extreme

12 del 1 6 di 0 3:2 = 1 dist =7 25, 125 = 11001,001₂ 0.75 X2 = 7.5 0.5 X2 = 1.0 h) 124,75 124:2 = 62 di 0 62:2 = 31 di 0 31 : 2 = 15 du 1 break 15: 2 = 7 del 1 du 1 det 1 1:2 = a del 11 124,75 = 1111100,11, C) 100 = 2 = 50 de70 50:2 = 25 der 0 25:2 =12 de71 72:2 = 6 del 0 6:2 = 3 de 0 3:7= 1 de 1 1:2 = 0 du1 100 = 1100100 0,79 x 2 = 0,9 5 0,9 5 x 2 = 1,0 V 25:2=17 de71 17: 7 = 6 der 0 6:2=3 del 0 3:2=1 del 1 =725,25 = 11001, 01 HAPLUS

ment for thous - Chie dury miny: who , them Pelivery: Van cheesen,



A10 B11 C12 D13 E14 F18 11) mi plian -> Thay lie plian a) 1111 0000, 1100 = FO, C16 h) 0110 1100,0010 = 160, 2 C) 0000 1100 = 0 C d) 00 11 0011, 1001 1000 = 33, 98 12) May luc phan -> Mi phan 2)19 p. E = 0001 0100 1101, 1110 $D = 13 = (2^3 + 2^2 + 2^0) = 1101$ F10=14=(23+2+21+00)=1110 $\frac{7_{45}}{8_{46}} = \frac{2^{2} + 2^{1} + 2^{0}}{2^{3}} = \frac{0111}{2002}$ $\frac{8_{46}}{8_{46}} = \frac{2^{3}}{2^{1} + 2^{0}} = \frac{0011}{2001}$ 0=0000 $(13) 1.1 = 2^{\circ} + 2^{-1} = 1.5$

1,5 = 16°+ 5 - 16° = 1,3125

1,5 (16) (1,4 (10) 1,1 (2) 15

HAPLUS

miry: who , their pelivery: van changer

This
9) Thaip phân > Tháy lur phân
142:16 = 8 de 14mf 0, 5 x 16 - [8], 0 \ 8: 10 = 0 de 8 0, 5 x 16 - [8], 0 \ => 142, 5 = 8 E, 8(16)
6: 16 = 0 der 6 (10) (
C) 209, 175, = CC, 2 (16)
$\frac{709:16 = 12 dd}{12 = 0} \frac{12 = 0}{12 = 0}, 0 $ $\frac{12:16 = 0 dd}{12 = 0}$
d) 255, 8 75 = FF, F(10)
255:16 = 15 der 15 = F 0, 875 × 16 = [19], 01 15:16 = 0 der 15 = F
$\frac{1111}{1} = (2^{m}-1)_{10}$
111 = 73-1=7
haplus