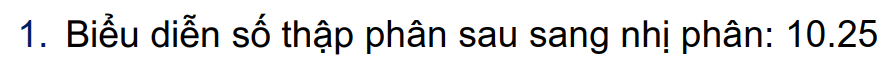
Câu 1



10.25=1010,01

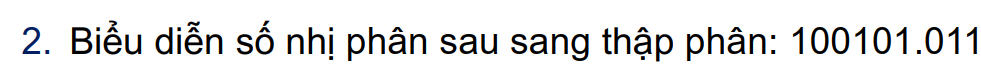
+) 10=8+2=1010

+)0.25=0,01

0.25x2=0.5

0.5x2=1.0

Câu 2



2^0+2^2+2^5+2^-2+2^-3=37.375

Câu 3



54.123=36,1F7C…

54/16=3 dư 6

3/16=0 dư 3

Lấy từ dưới lên

🡪53=36

0.123x16=1.968

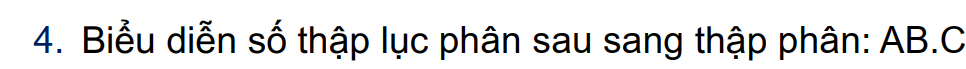
0.968x16=15.488 🡪F

0.488x16=7.808

0.808x16=12.928 🡪C

…..

Câu 4



AB.C=10x16^1+11x16^2+12x16^-1=171.75

A 10

B 11

C 12

D 13

E 14

F 15

Câu 5Text

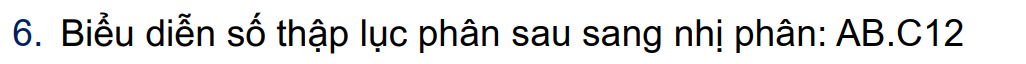
Description automatically generated with low confidence

Thiếu số ở trc dấu , thì thêm 0 vào đầu

Thiếu số ở sau dấu , thi thêm 0 vào cuối

0100 1001.0010 = 49.2

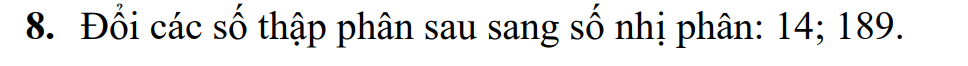
Câu 6



AB.C12=1010 1011.1100 0001 0010

OT Chương 1

Câu 8



14=8+4+2=1110

189=128+32+16+8+4+1=1011 1101

Câu 9

10110 = 2^1+2^2+2^4=22

10011011=2^0+2^1+2^3+2^4+2^7=155

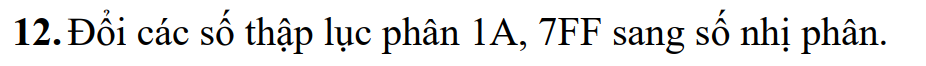
Câu 11



0001 0110=16

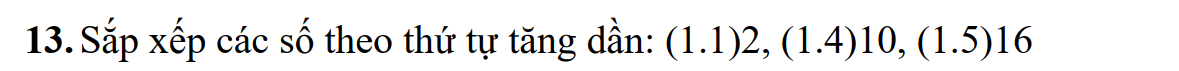
1001 1011=9B

Câu 12



1A=0001 1010

7FF=0111 1111 1111

Câu 13

1.12 = 2^0+2^-1=1.510

1.516= 1\*16^0 + 5\*16^-1=1.312510

16 10 2

Câu 14

A picture containing logo

Description automatically generated

548=4\*8^0+5\*8^1=44

4410=1345

44/5=8 dư 4

8/5=1 dư 3

1/5=0 dư 1

Text, letter

Description automatically generated

Câu 15

Text

Description automatically generated

d) 11100.011=2^2+2^3+2^4+2^-2+2^-3=28.375

Câu 16

Text

Description automatically generated with medium confidence

b) 100=64+32+4=1100100

d) 34.75=1000 10.11

34=32+2=1000 10

0.75=0.11

0.75x2=1.5

0.5x2=1.0

f) 27.1875=11011,0011

27=16+8+2+1=11011

0.1875=0,0011

0.1875x2=0.375

0.375x2=0.75

0.75x2=1.5

0.5x2=1.