Soru1: (10010)2 = (……)10

Cozum1:  1.24+0.23+0.22+1.21+0.20

=16+0+0+2+0

=18

Soru2: (1110011)2 = (……)10

Cozum 2: 1.26+1.25+1.24+0.23+0.22+1.21+1.20

=64+32+16+0+0+2+1

=115

Soru3: (53)10 = (……)2

Cozum3: 53/2=26, Kalan=1

26/2=13, Kalan=0

13/2=6, Kalan=1

6/2=3, Kalan=0

3/2=1, Kalan=1

1/2=0, Kalan=1

53= (110101)2

Soru4: (133)10 =(……)16

Cozum4: 133/16=8, Kalan=5

8/16=0, Kalan=8

133=(85)16

Soru5: (10110011)2 =(……)16

Cozum5: 1.23+0.22+1.21+1.20 = 11

0.23+0.22+1.21+1.20= 3

11+3=14

(B3)16