16-2

A = 10 → 1010

5 = 5 → 0101

D = 13 → 1101

→ A5D - 1010 0101 1101

2-8

1010 0101 1101 → nhóm 3 bit: 001 010 010 111 101

001 = 1, 010 = 2, 010 = 2, 111 = 7, 101 = 5

→ A5D = 12275

16-10

A5D = (10 × 16^2) + (5 × 16^1) + (13 × 16^0)

= 2560 + 80 + 13

→ A5D = 2653