

DETERMINE KPK AND FPB OF THESE PAIR NUMBER BELOW :

A) 30 AND 75

$$\text{FPB} = 15 \quad \text{KPK} = 150$$

B) 40 AND 60

$$\text{FPB} = 20 \quad \text{KPK} = 120$$

C) 45, 65 AND 195

$$\text{FPB} = 5 \quad \text{KPK} = 585$$

D) 24, 28 AND 36

$$\text{FPB} = 4 \quad \text{KPK} = 504$$

E) 12, 64 AND 80

$$\text{FPB} = 4 \quad \text{KPK} = 960$$

F) 18, 48, AND 120

$$\text{FPB} = 6 \quad \text{KPK} = 720$$