

LKPD

MATEMATIKA

TEMA : KPK DAN FPB



1

NAMA :

2

KELAS:

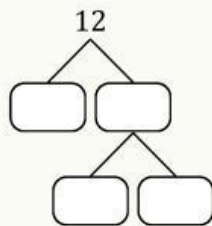
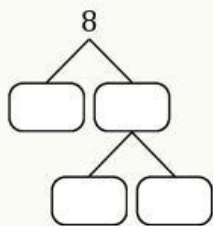
7A

Bilangan Bulat

Tentukan FPB dan KPK bilangan-bilangan di bawah ini menggunakan pohon faktor

1

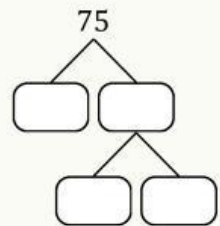
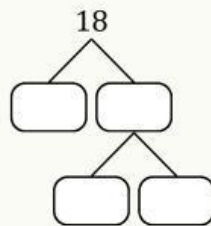
8 dan 12



FPB = _____ KPK = _____

4

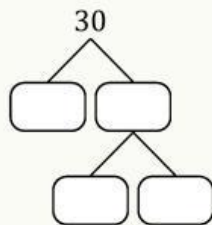
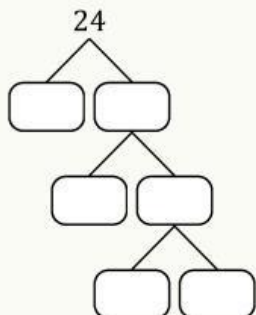
18 dan 75



FPB = _____ KPK = _____

2

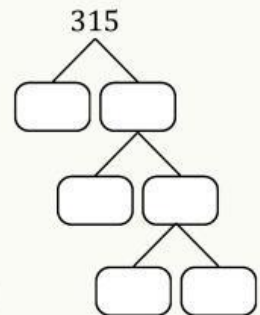
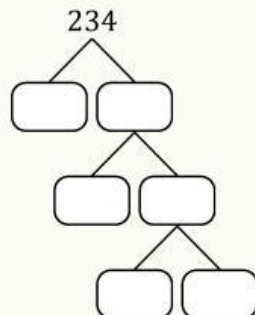
24 dan 30



FPB = _____ KPK = _____

5

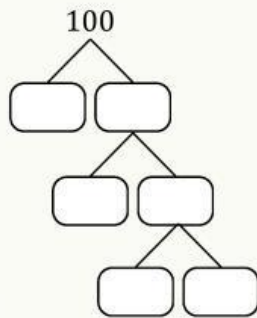
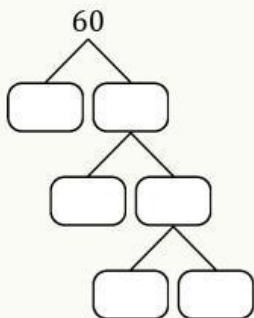
234 dan 315



FPB = _____ KPK = _____

3

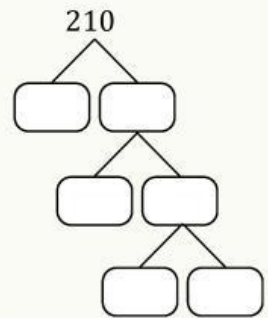
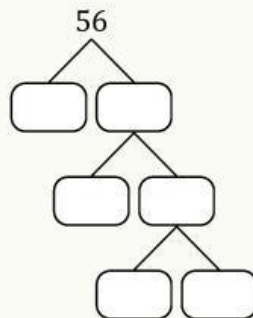
60 dan 100



FPB = _____ KPK = _____

6

56 dan 210



FPB = _____ KPK = _____

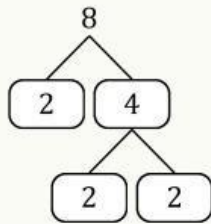
Kunci Jawaban

Bilangan Bulat

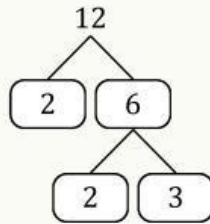
Tentukan FPB dan KPK bilangan-bilangan di bawah ini menggunakan pohon faktor

1

8 dan 12



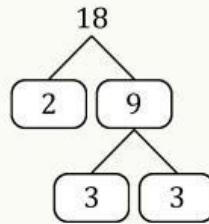
FPB = 4



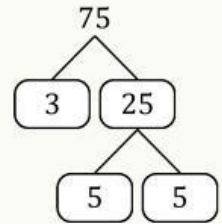
KPK = 24

4

18 dan 75



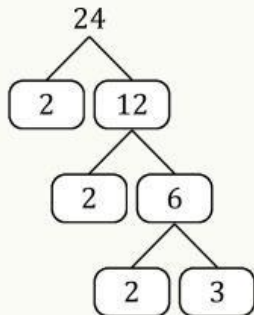
FPB = 3



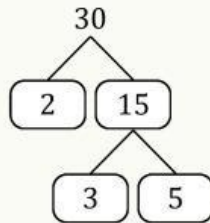
KPK = 450

2

24 dan 30



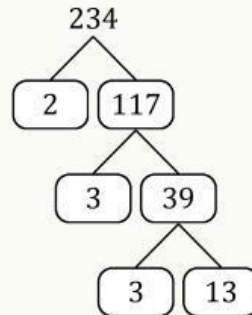
FPB = 6



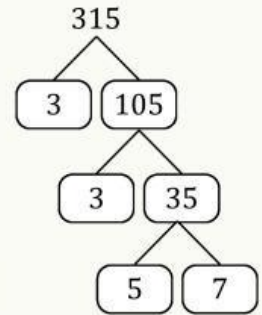
KPK = 120

5

234 dan 315



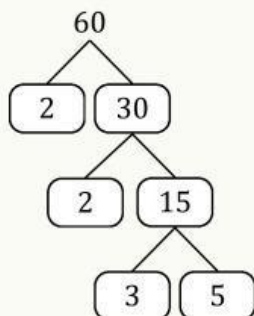
FPB = 9



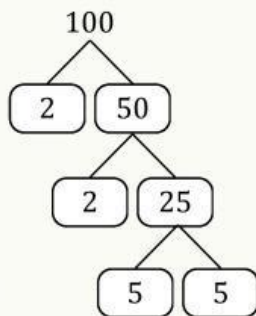
KPK = 630

3

60 dan 100



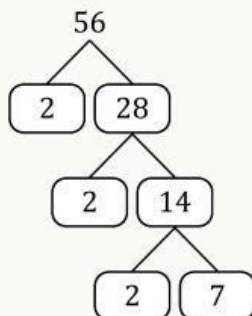
FPB = 20



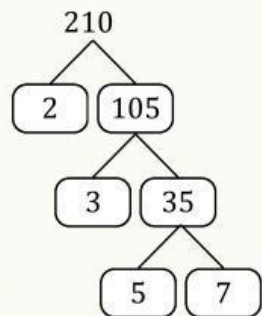
KPK = 300

6

56 dan 210



FPB = 14



KPK = 840