

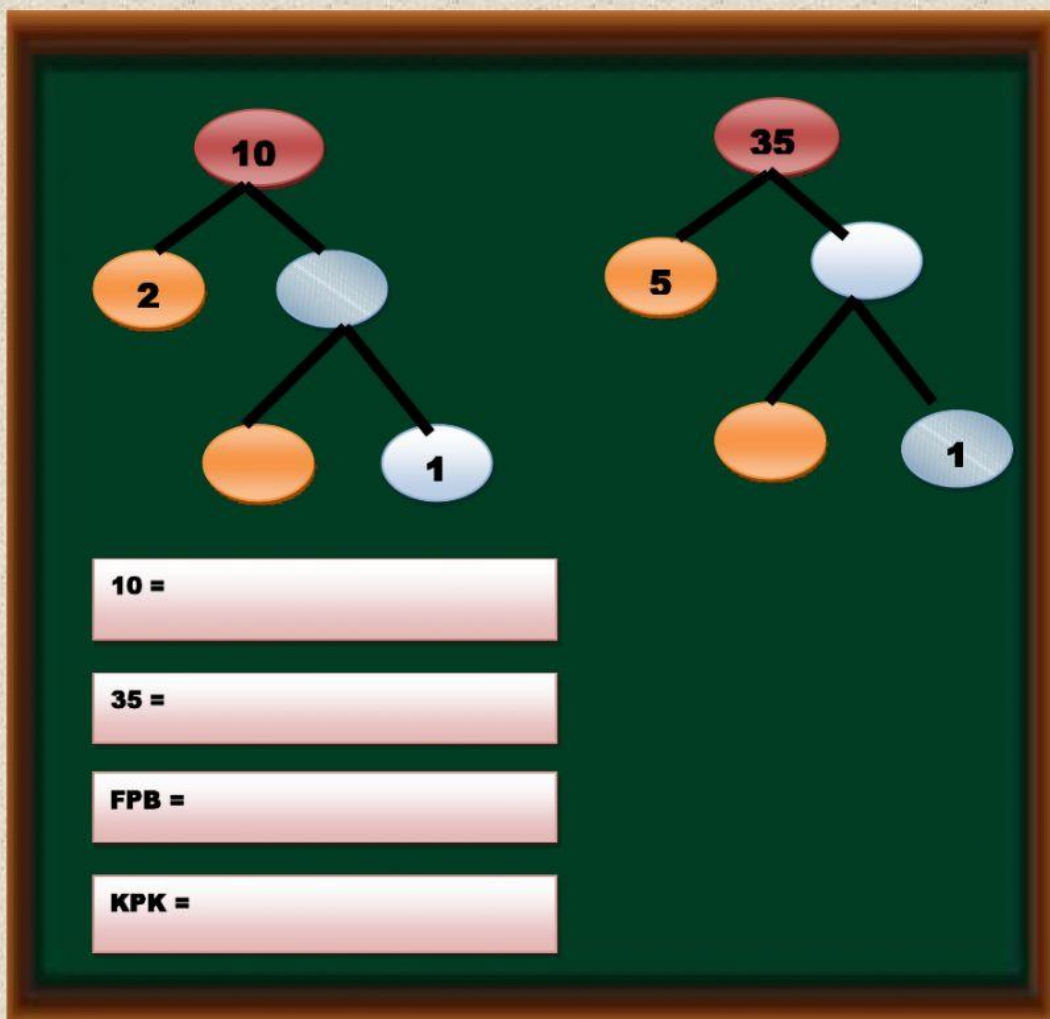
Nama : _____

Kelas : _____

Yuk kita simak Vidio tentang FPB dan KPK youtub kaka ya:



Mencari FPB dan KPK dari 10 dan 35 menggunakan pohon faktor ☺



Tarik Jawaban berikut ke kolom kosong yang diatas ya ☺

Box Magic interface showing prime factors and their products:

- Top row: Two light blue circles with the number 7, and two orange circles with the number 5.
- Second row: A light purple button with 5×7 and a light purple button with 5.
- Third row: A light purple button with $2 \times 5 \times 7 = 70$ and a light purple button with 2×5 .

Mencari FPB dan KPK dari 21 dan 15 dengan Box Magic ☺

Box Magic interface for finding LCM and HCF of 21 and 15:

Tarik kolom jawaban pada kotak yang masih kosong

KPK	21	15	FPB
3			
	1	5	-
	-	1	-

FPB =

KPK =

Answer boxes on the right:

- Top row: Green box with 7, Green box with 5, Orange box with 3.
- Second row: Blue box with $3 \times 5 \times 7 = 105$, Orange box with 5.
- Third row: Blue box with 3, Orange box with 7.

MAIN GAMES YUK!!!

Tarik Garis Matematika

3×5

24

5×5

15

7×4

25

8×3

28

Susun Puzzle Yuk

