

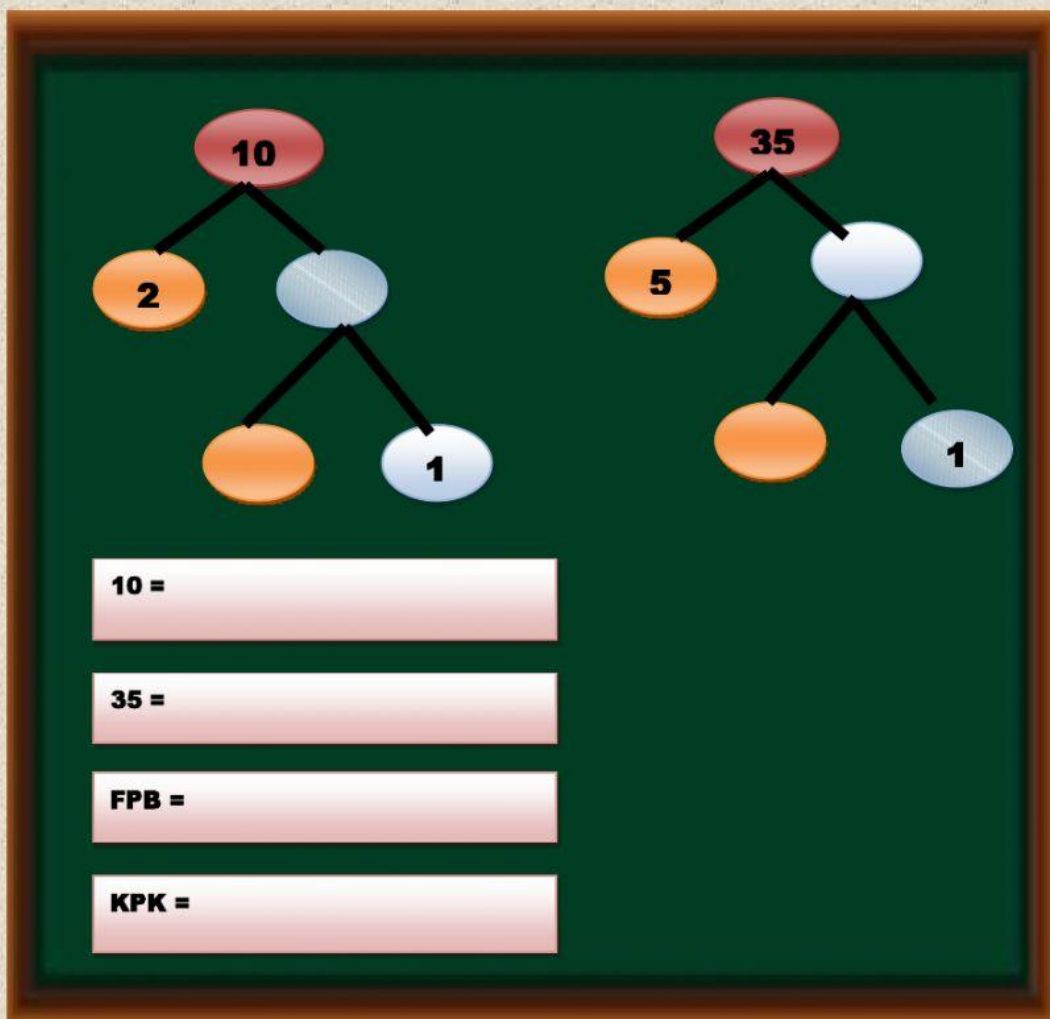
Nama : _____

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 of 70 and 10. The top row contains four circles with the numbers 7, 5, 5, and 7. Below them are two rows of purple buttons. The first row contains buttons with 5×7 and 5. The second row contains buttons with $2 \times 5 \times 7 = 70$ and 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. The interface is split into two panels. The left panel contains a table and input fields. The right panel contains a list of prime factors and their products.

KPK	21	15	FPB
3			
	1	5	-
	-	1	-

Below the table are two input fields:

FPB =

KPK =

The right panel contains the following text and buttons:

Tarik kolom jawaban pada kotak yang masih kosong

Buttons: 7, 5, 3, $3 \times 5 \times 7 = 105$, 5, 3, 7

MAIN GAMES YUK!!!

Tarik Garis Matematika

3×5

24

5×5

15

7×4

25

8×3

28

Susun Puzzle Yuk

