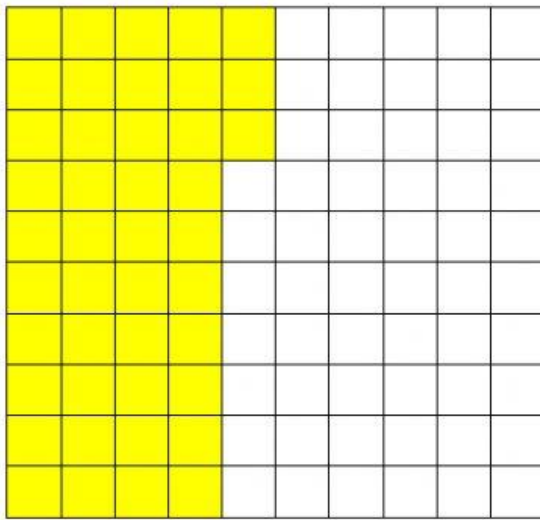


PDPR 17 MEI 2021

PECAHAN (Menyatakan pecahan perseratus)

1. Nyatakan nilai pecahan perseratus dan perpuluhan bagi petak berwarna.

Contoh:



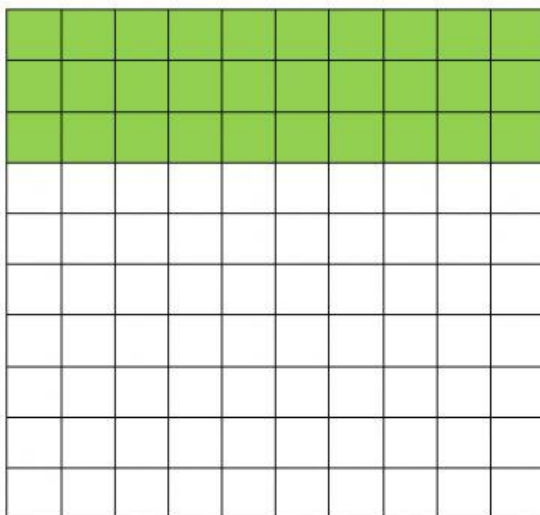
Pecahan perseratus:

$\frac{43}{100}$

Perpuluhan:

0.43

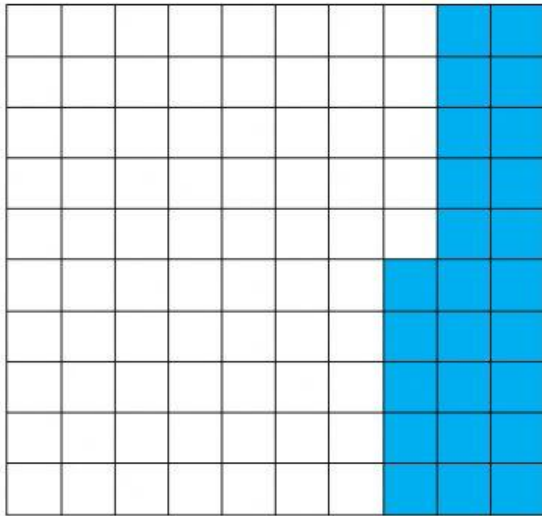
a)



Pecahan perseratus:

Perpuluhan:

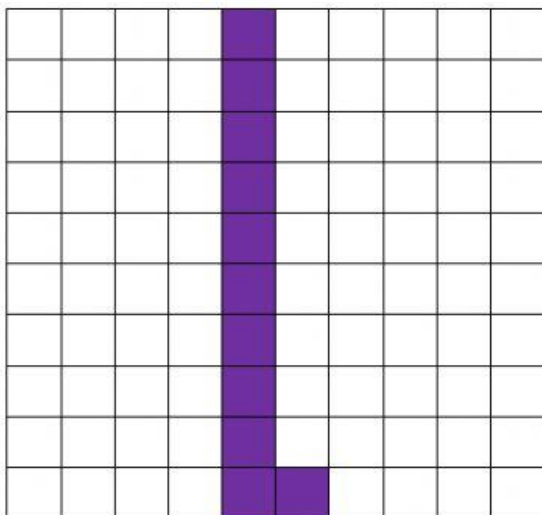
b)



Pecahan perseratus:

Perpuluhan:

c)



Pecahan perseratus:

Perpuluhan:

2. Tulis perpuluhan dalam angka dan perkataan.

Contoh:

$$\frac{17}{100} = 0.17 = \text{sifar perpuluhan satu tujuh}$$

a) $\frac{2}{100} =$ $=$

b) $\frac{34}{100} =$ $=$

c) $\frac{50}{100} =$ $=$