

FRACCIONES DECIMALES

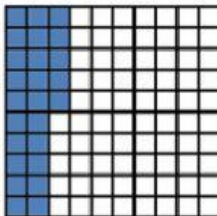
1. Observá y uní:



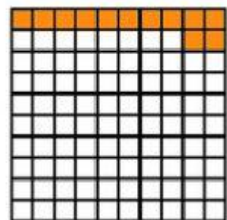
$\frac{25}{100}$ veinticinco centésimos



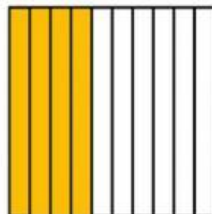
$\frac{12}{100}$ doce centésimos



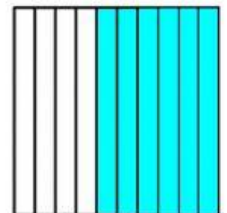
$\frac{4}{10}$ cuatro décimos



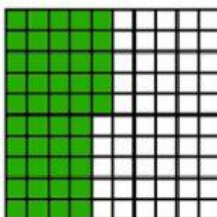
$\frac{3}{10}$ tres décimos



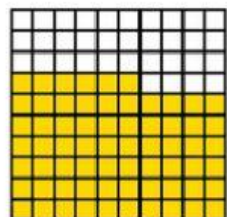
$\frac{9}{10}$ nueve décimos



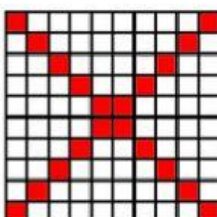
$\frac{7}{100}$ siete centésimos



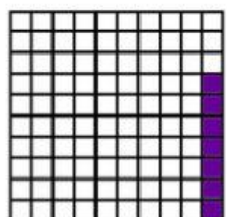
$\frac{6}{10}$ seis décimos



$\frac{20}{100}$ veinte centésimos

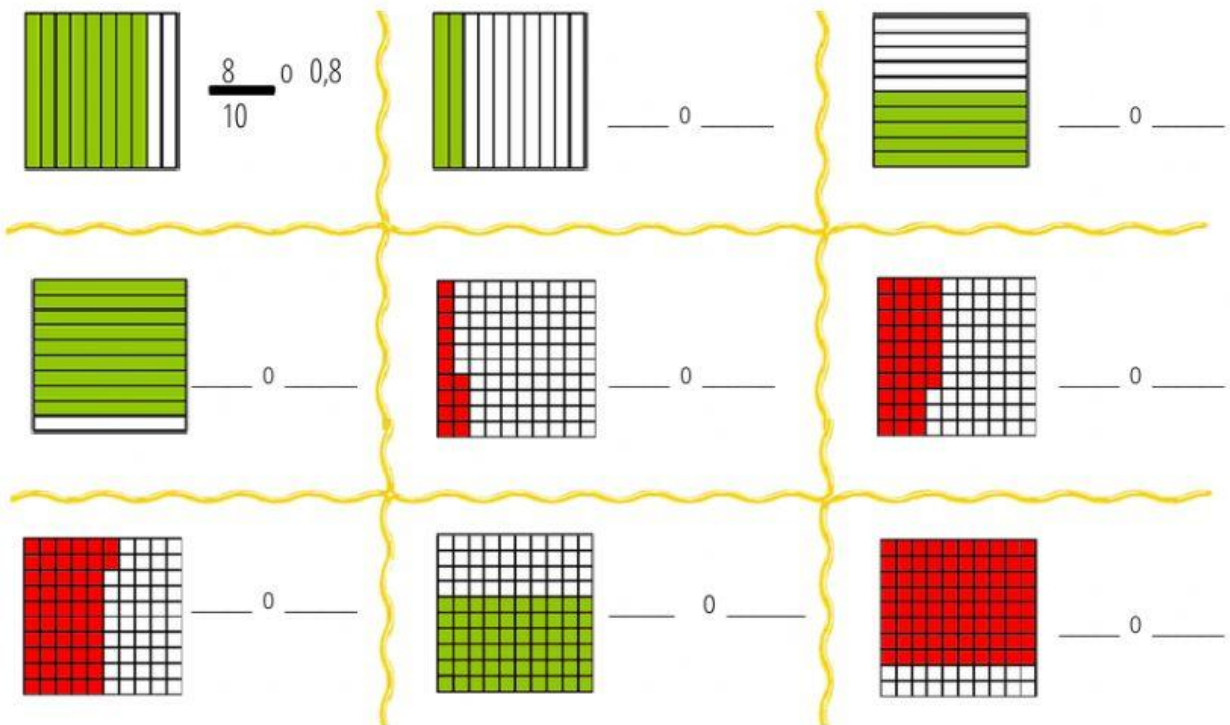


$\frac{66}{100}$ sesenta y seis centésimos



$\frac{45}{100}$ cuarenta y cinco centésimos

2. ¿Cuántas décimas y centésimas hay? Escribe en forma de fracción y en forma decimal.



3. Seleccioná el signo correspondiente comparando los números (<, > o =):

54,23 187,345

98,763 32,8765

87,098 23,54

100,10 10,010

8,605 8,65

23,435 2,345

54,567 54,566

23,45 23,450