

# Actividad

representa en la recta numérica, graficamente y  
escribi como se lee las siguientes fracciones

1  $\frac{9}{16}$

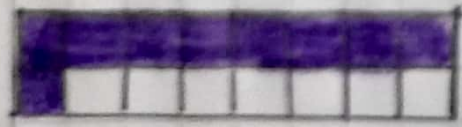
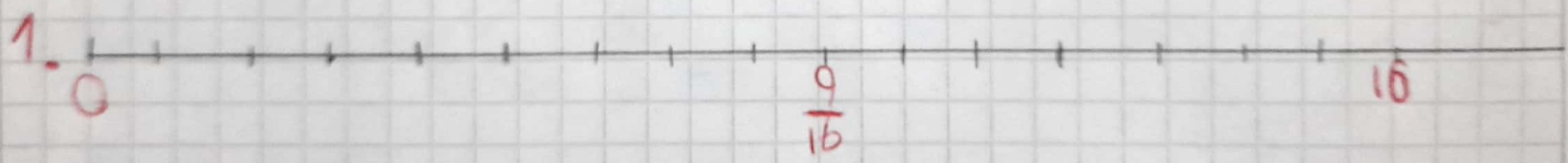
2  $\frac{10}{17}$

3  $\frac{3}{11}$

4  $\frac{8}{9}$

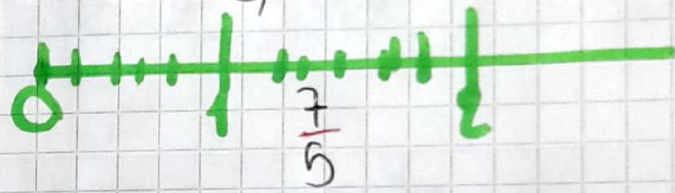
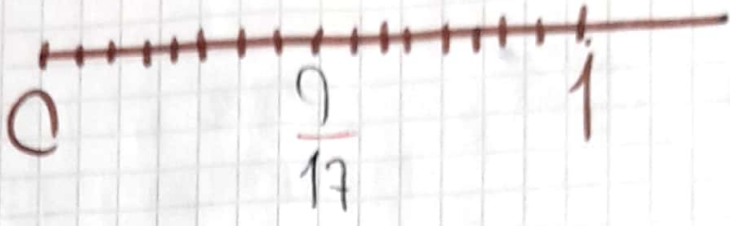
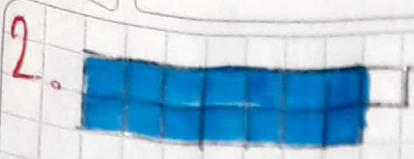
5  $\frac{7}{5}$

## Solucion



nueve dieciseiscos

Scribe





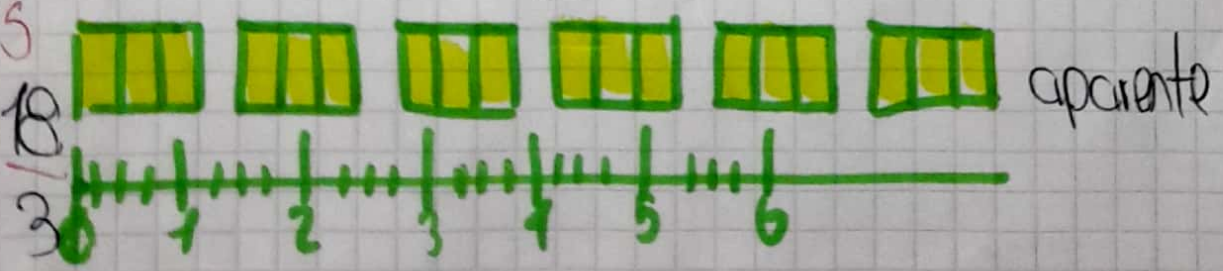
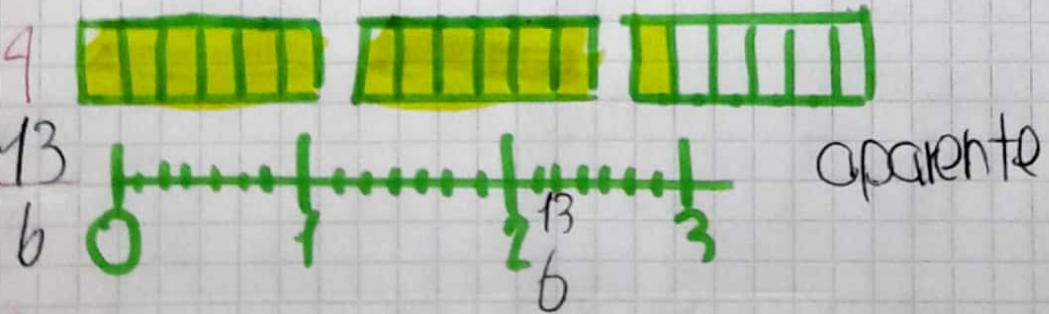
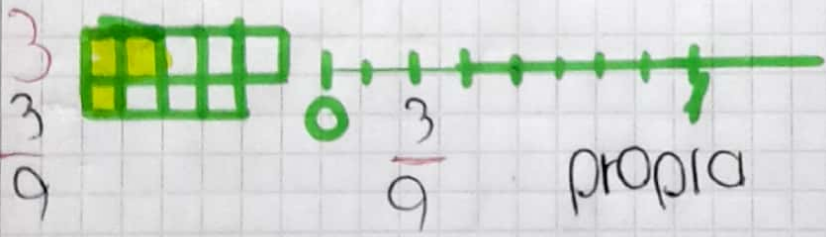
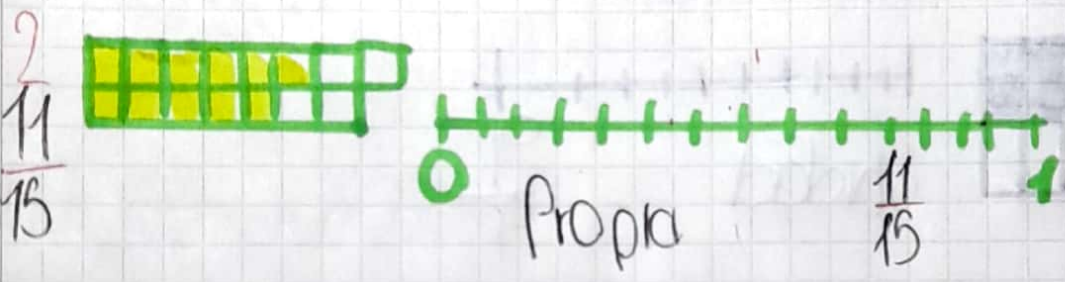
7 2 7- 7 7 7 7 7 7 7

Actividad  
 representar gráficamente, recta.n y escribir la  
 clase de fracción.

$\frac{10}{5}$	$\frac{11}{15}$	$\frac{3}{9}$	$\frac{13}{6}$	$\frac{18}{3}$	$\frac{10}{12}$	$\frac{7}{7}$	$\frac{8}{9}$
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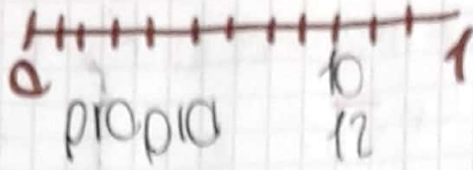
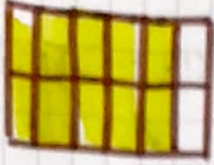
$\frac{10}{5}$   clase aparente  $\frac{10}{5}$



Scribe

6.

$$\frac{10}{12}$$

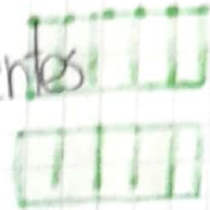


7.

$$\frac{18}{7}$$



aparentes



$$\frac{9}{9}$$

