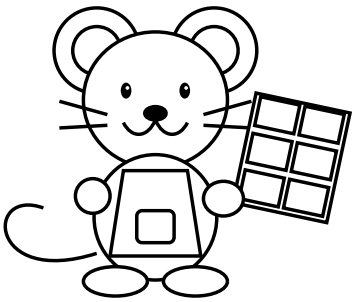
Nome : _____ Data : _____

PAPILUMO / Classe quarta · Attività guidata

Sottrarre frazioni

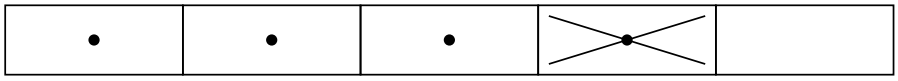
Segna le parti disponibili, barra quelle regalate e scrivi la frazione rimasta.

Mina la topolina regala alcuni dei suoi pezzi di cioccolato. Quale frazione le resta?



Esempio: una tavoletta con 5 parti uguali

$$\frac{4}{5} - \frac{1}{5} = \frac{3}{5}$$

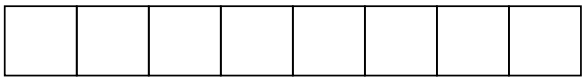


4 parti con punto, 1 barrata: ne restano 3 su 5.

1. Metti punti nelle parti della prima frazione.
2. Barra fra queste le parti della seconda frazione.

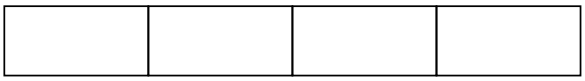
1.

$$\frac{5}{8} - \frac{2}{8} = \frac{\square}{\square}$$



2.

$$\frac{3}{4} - \frac{1}{4} = \frac{\square}{\square}$$

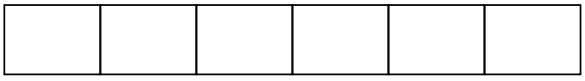


3.

$$\frac{4}{5} - \frac{2}{5} = \frac{\square}{\square}$$

4.

$$\frac{5}{6} - \frac{3}{6} = \frac{\square}{\square}$$

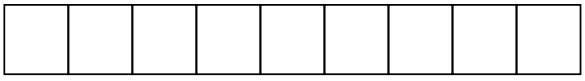


5.

$$\frac{7}{10} - \frac{4}{10} = \frac{\square}{\square}$$

6.

$$\frac{8}{9} - \frac{5}{9} = \frac{\square}{\square}$$



Conta i punti non barrati. Mantieni il denominatore. Non occorre semplificare.