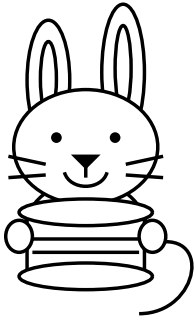


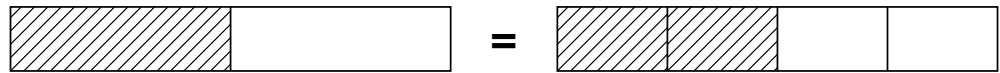
Frações equivalentes: as fitas da Lila

Pinta o mesmo comprimento na segunda tira. Completa a fração.

A Lila prepara fitas: as partes mudam, mas o comprimento pintado é o mesmo.



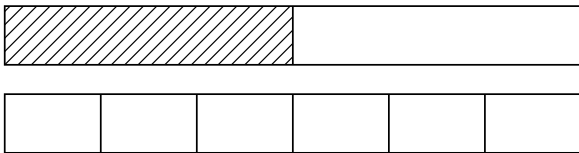
Exemplo: metade da mesma fita

 $\frac{1}{2}$ $\frac{2}{4}$

Uma parte de duas equivale a duas partes de quatro.

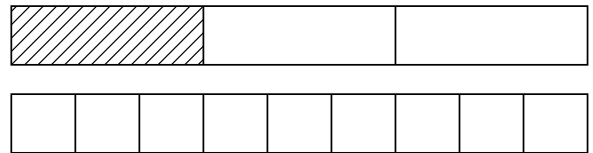
As duas tiras de cada exercício têm o mesmo comprimento.

1.



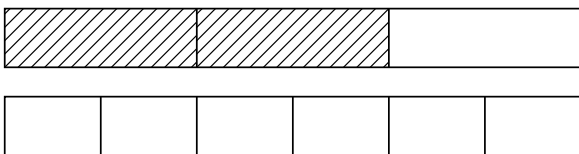
$$\frac{1}{2} = \frac{\square}{6}$$

2.



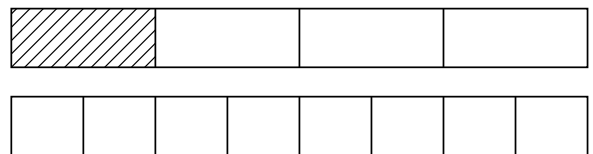
$$\frac{1}{3} = \frac{\square}{9}$$

3.



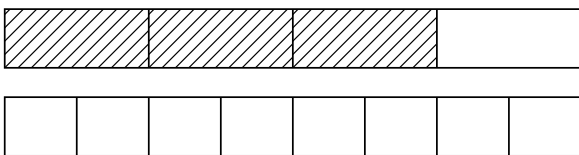
$$\frac{2}{3} = \frac{\square}{6}$$

4.



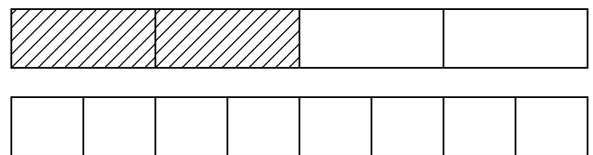
$$\frac{1}{4} = \frac{\square}{8}$$

5.



$$\frac{3}{4} = \frac{\square}{8}$$

6.



$$\frac{2}{4} = \frac{\square}{8}$$

Conta todas as partes iguais e depois as pintadas. Não é preciso recortar.