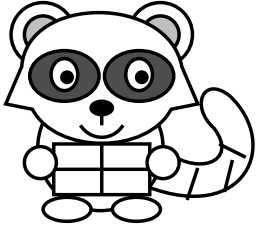


Les fractions des mosaïques

Compte les parts hachurées et toutes les parts. Écris chaque fraction.

Paco le raton laveur prépare une exposition. Aide-le à étiqueter ses mosaïques !



Un rectangle entier représente 1.



3

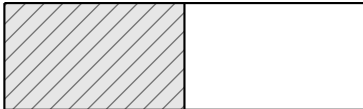
parts hachurées

4

parts en tout

3 parts hachurées sur 4 parts égales

1.



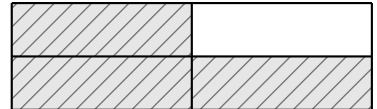
$$\frac{\boxed{}}{\boxed{}}$$

2.



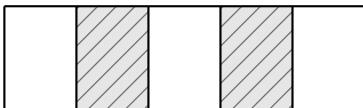
$$\frac{\boxed{}}{\boxed{}}$$

3.



$$\frac{\boxed{}}{\boxed{}}$$

4.



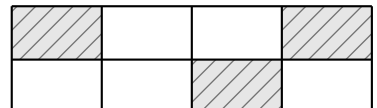
$$\frac{\boxed{}}{\boxed{}}$$

5.



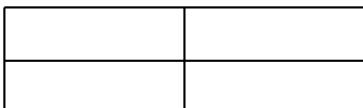
$$\frac{\boxed{}}{\boxed{}}$$

6.



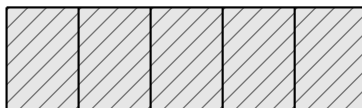
$$\frac{\boxed{}}{\boxed{}}$$

7.



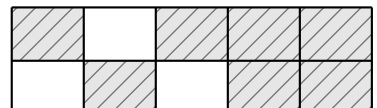
$$\frac{\boxed{}}{\boxed{}}$$

8.



$$\frac{\boxed{}}{\boxed{}}$$

9.



$$\frac{\boxed{}}{\boxed{}}$$

Garde le nombre de parts du dessin au dénominateur. Ne simplifie pas.