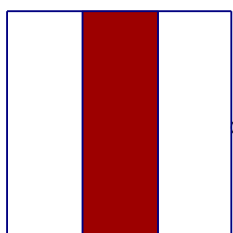


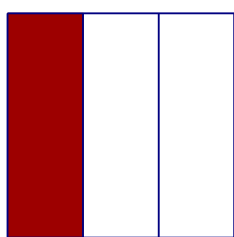
Modèles de Tiers (A)



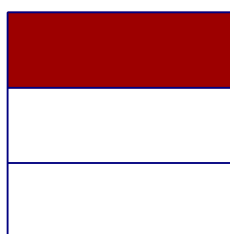
Ce modèle est divisé en trois parts égales. L'une des parts est ombragée.

$\frac{1}{3}$ part ombragée
3 parts

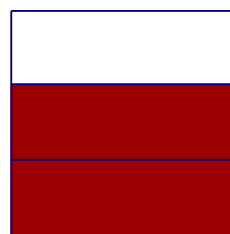
Pour chaque modèle, inscrivez la fraction qui le décrit.



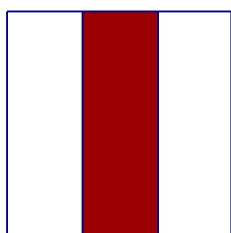
—



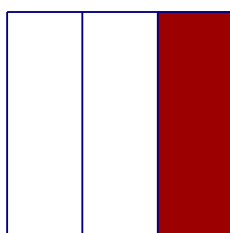
—



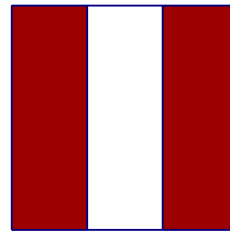
—



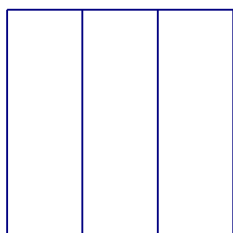
—



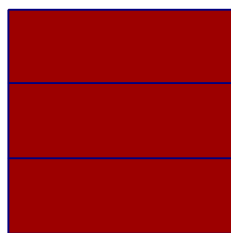
—



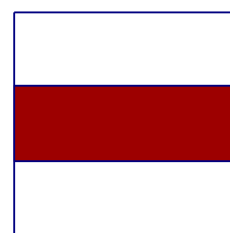
—



—

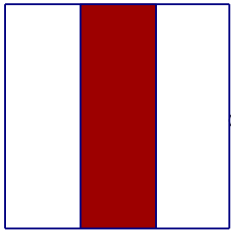


—



—

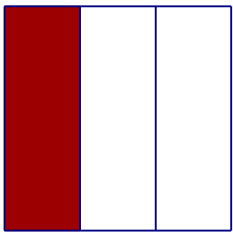
Modèles de Tiers (A) Solutions



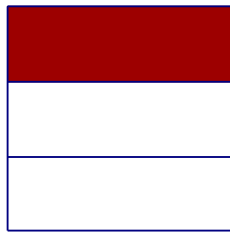
Ce modèle est divisé en trois parts égales. L'une des parts est ombragée.

$\frac{1}{3}$ part ombragée
3 parts

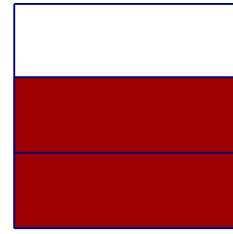
Pour chaque modèle, inscrivez la fraction qui le décrit.



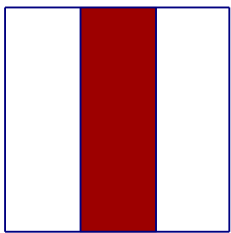
$\frac{1}{3}$



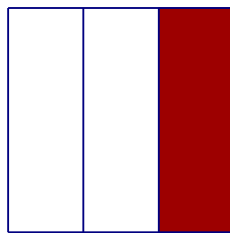
$\frac{1}{3}$



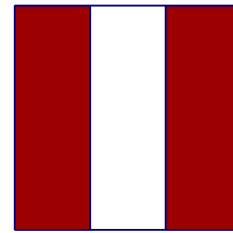
$\frac{2}{3}$



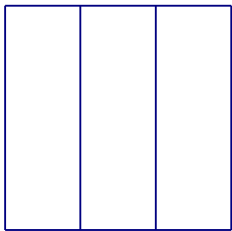
$\frac{1}{3}$



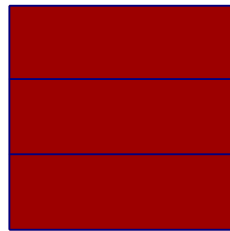
$\frac{1}{3}$



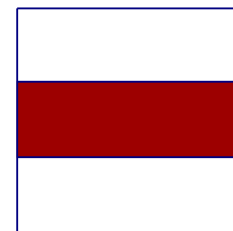
$\frac{2}{3}$



$\frac{0}{3}$



$\frac{3}{3}$



$\frac{1}{3}$