



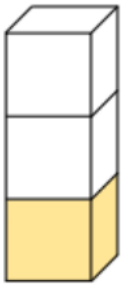
There are _____ parts shaded out of a total of _____ equal parts.

The fraction is $\frac{\square}{\square}$



There are _____ parts shaded out of a total of _____ equal parts.

The fraction is $\frac{\square}{\square}$



There are _____ parts shaded out of a total of _____ equal parts.

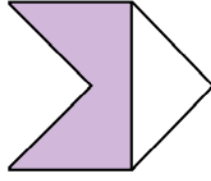
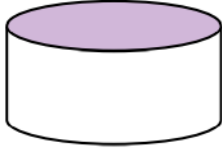
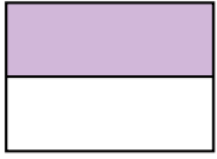
The fraction is $\frac{\square}{\square}$



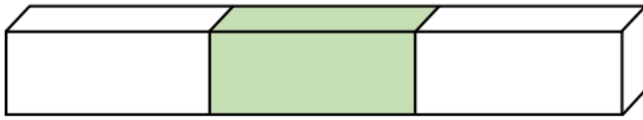
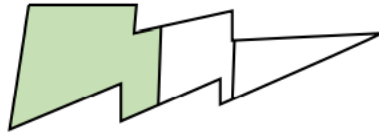
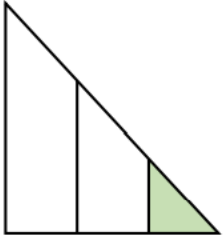
There are _____ parts shaded out of a total of _____ equal parts.

The fraction is $\frac{\square}{\square}$

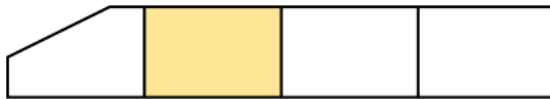
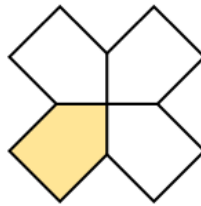
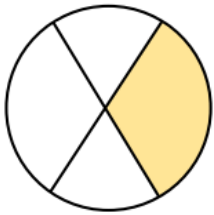
Tick the shape that has $\frac{1}{2}$ shaded.



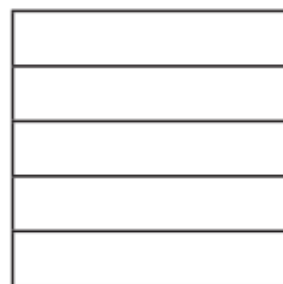
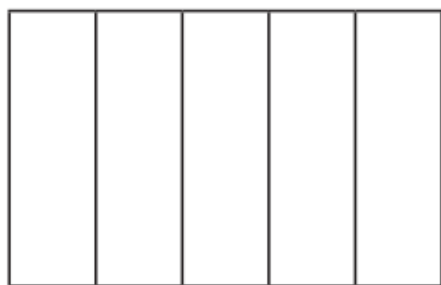
Tick the shape that has $\frac{1}{3}$ shaded.



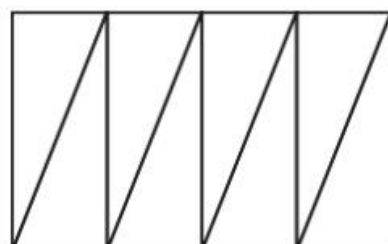
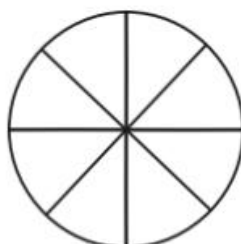
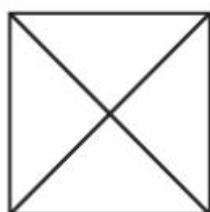
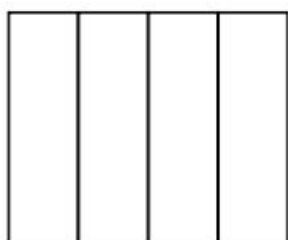
Tick the shapes that have $\frac{1}{4}$ shaded.



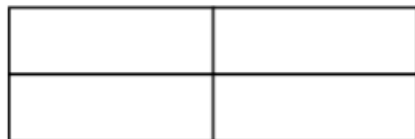
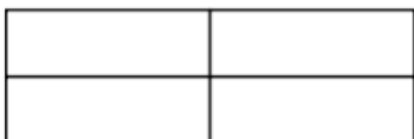
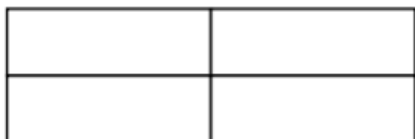
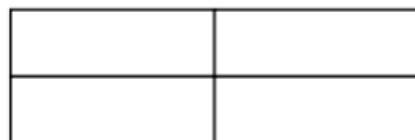
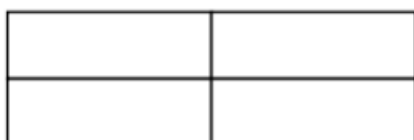
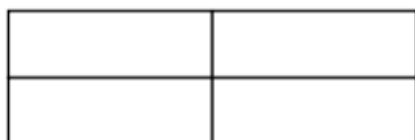
Colour $\frac{1}{5}$ of each shape.



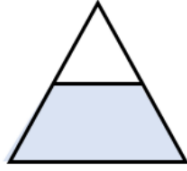
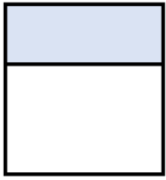
Shade $\frac{1}{4}$ of these shapes.



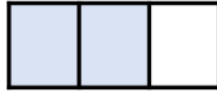
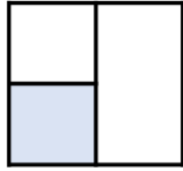
Can you find 6 different ways to shade $\frac{1}{2}$ of these shapes?



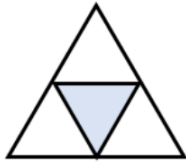
1. Which shape has one half shaded?



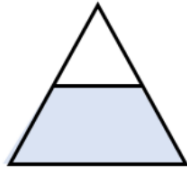
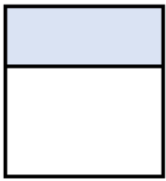
2. Which shape has one third shaded?



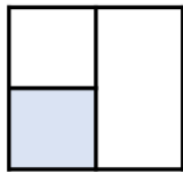
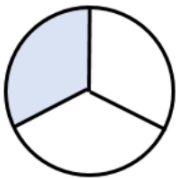
3. Which shape has one quarter shaded?



1. Which shape has one half shaded?



2. Which shape has one third shaded?



3. Which shape has one quarter shaded?

