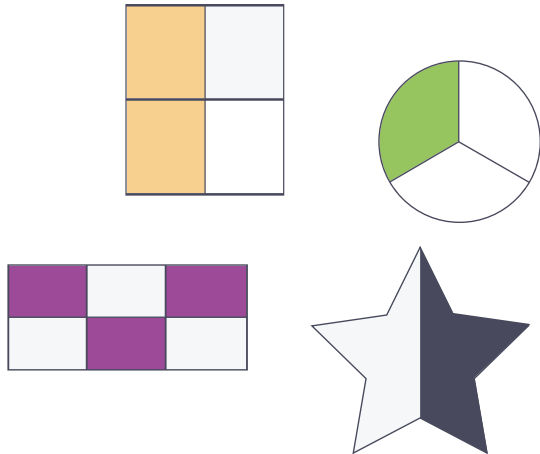


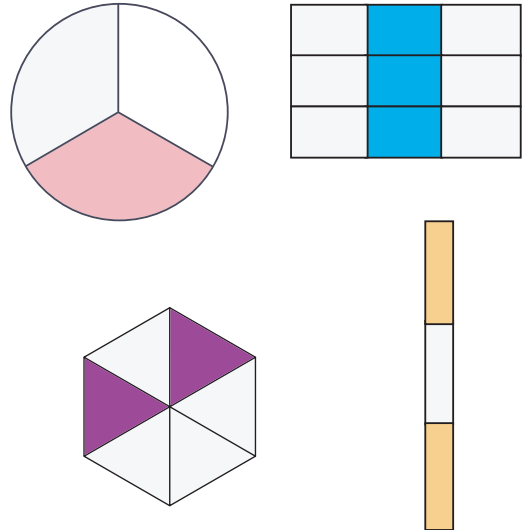
Odd One Out

1. Write next to each shape the fraction that is coloured.
2. In each group of four shapes, three of them have the same amount of the shape shaded. Circle the shape that is the odd one out in each group.

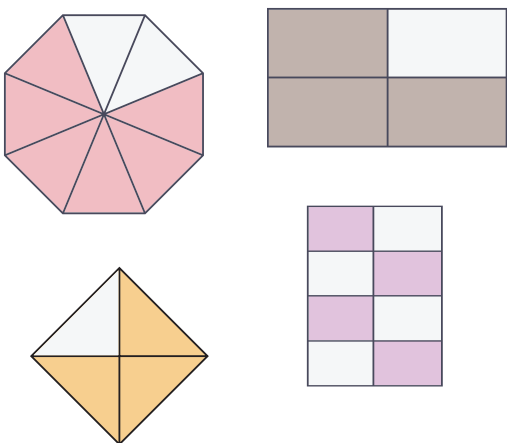
1.



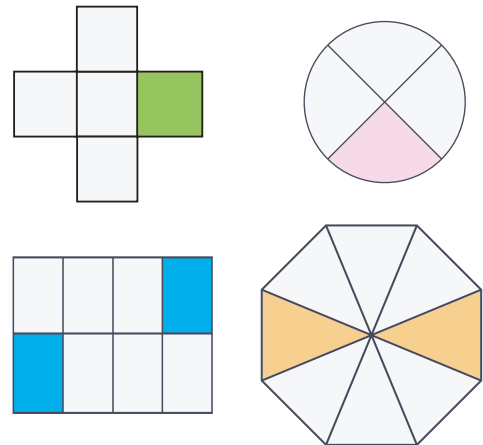
2.



3.



4.

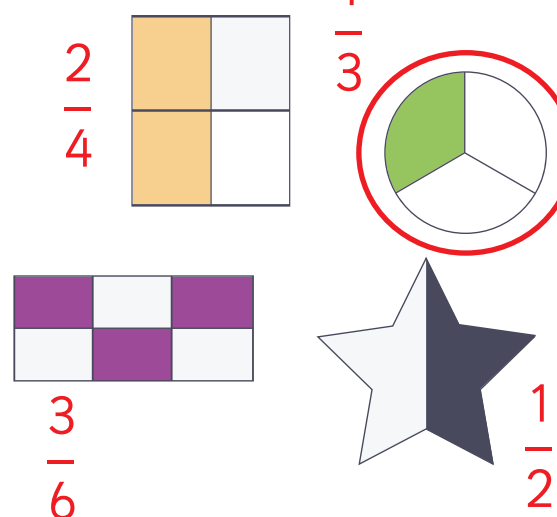


Odd One Out

Answers

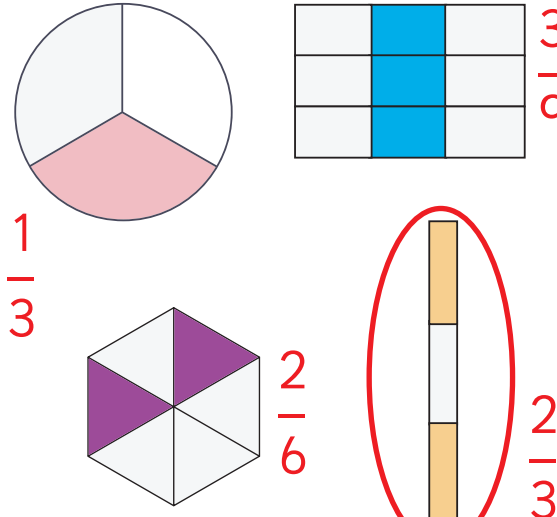
- Write next to each shape the fraction that is coloured.
- In each group of four shapes, three of them have the same amount of the shape shaded. Circle the shape that is the odd one out in each group.

1.



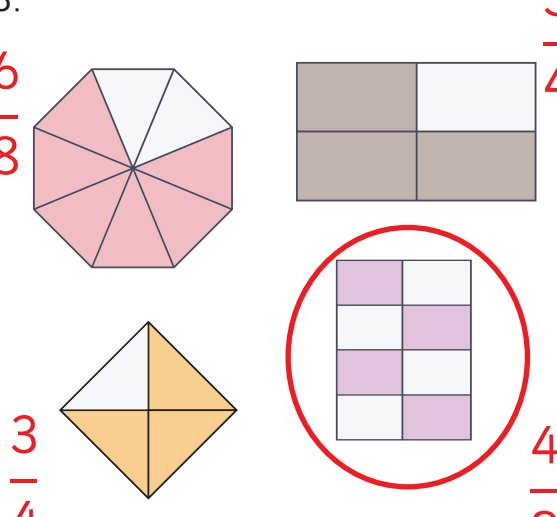
$\frac{2}{4}$ (rectangle, 2/4 shaded orange)
 $\frac{1}{3}$ (circle, 1/3 shaded green, circled)
 $\frac{3}{6}$ (rectangle, 3/6 shaded purple)
 $\frac{1}{2}$ (star, 1/2 shaded dark blue)

2.



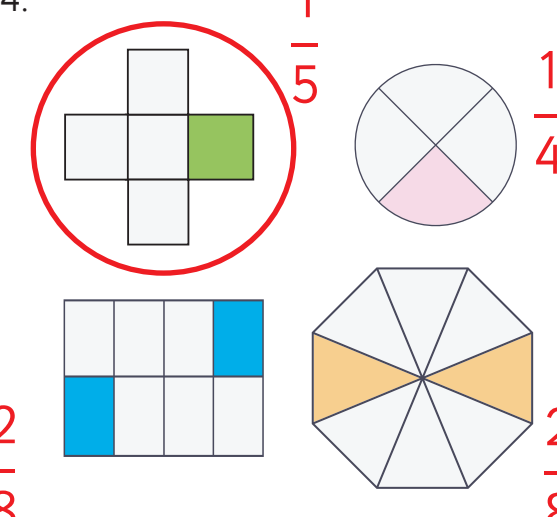
$\frac{1}{3}$ (circle, 1/3 shaded pink)
 $\frac{2}{6}$ (hexagon, 2/6 shaded purple)
 $\frac{3}{9}$ (rectangle, 3/9 shaded blue)
 $\frac{2}{3}$ (vertical rectangle, 2/3 shaded orange, circled)

3.



$\frac{6}{8}$ (octagon, 6/8 shaded pink)
 $\frac{3}{4}$ (diamond, 3/4 shaded orange)
 $\frac{3}{4}$ (rectangle, 3/4 shaded brown)
 $\frac{4}{8}$ (rectangle, 4/8 shaded purple, circled)

4.



$\frac{1}{5}$ (cross, 1/5 shaded green, circled)
 $\frac{2}{8}$ (rectangle, 2/8 shaded blue)
 $\frac{1}{4}$ (circle, 1/4 shaded pink)
 $\frac{2}{8}$ (octagon, 2/8 shaded orange)

