Question 1: Shade in each shape by the fraction given.

(a) \[ \text{Shade in } \frac{1}{3} \]

(b) \[ \text{Shade in } \frac{1}{4} \]

(c) \[ \text{Shade in } \frac{2}{3} \]

(d) \[ \text{Shade in } \frac{5}{9} \]

(e) \[ \text{Shade in } \frac{2}{7} \]

(f) \[ \text{Shade in } \frac{4}{5} \]

Question 2: Shade in each shape by the fraction given.

(a) \[ \text{Shade in } \frac{2}{3} \]

(b) \[ \text{Shade in } \frac{1}{5} \]

(c) \[ \text{Shade in } \frac{3}{4} \]

(d) \[ \text{Shade in } \frac{1}{4} \]

(e) \[ \text{Shade in } \frac{2}{3} \]

(f) \[ \text{Shade in } \frac{3}{5} \]
Fractions of Shapes
Video 143 on [www.corbettmaths.com](http://www.corbettmaths.com)

Question 3: Write down the fraction of each shape that is shaded.

(a) ![Fraction](image1)
(b) ![Fraction](image2)
(c) ![Fraction](image3)
(d) ![Fraction](image4)
(e) ![Fraction](image5)
(f) ![Fraction](image6)
(g) ![Fraction](image7)
(h) ![Fraction](image8)
(i) ![Fraction](image9)

Apply

Question 1: Which shape is the odd one out? Explain your answer:

![Shape A](image10)
![Shape B](image11)
![Shape C](image12)

Question 2: Jamie is trying to shade $\frac{1}{3}$ of the grid. Each square he decides to shade, he must shade in fully. Can he successfully shade in $\frac{1}{3}$ of the grid? Explain your answer:

![Grid](image13)

© CORBETTMATHS 2019
Fractions of Shapes
Video 143 on www.corbettmaths.com

Answers

Click here

Scan here