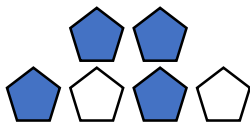


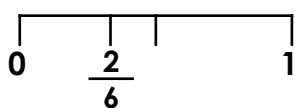
What is a Fraction?

4a. Which image is the odd one out?

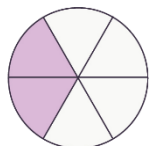
A.



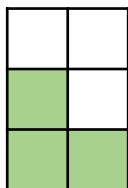
B.



C.



D.



Redraw the image to show the correct fraction.

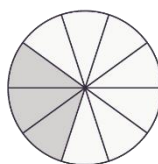


4 PS

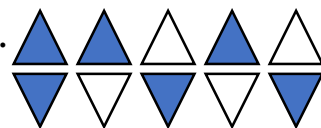
What is a Fraction?

4b. Which image is the odd one out?

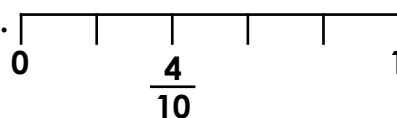
A.



B.



C.



D.



Redraw the image to show the correct fraction.



4 PS

5a. Tom thinks one of the fractions represented below is $\frac{3}{7}$.

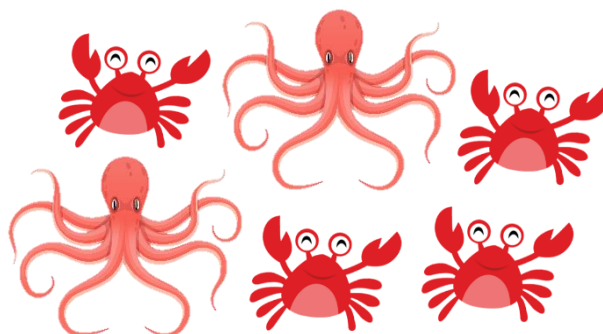


Is he correct? Prove it.



4 R

5b. Cleo thinks one of the fractions represented below is $\frac{2}{5}$.

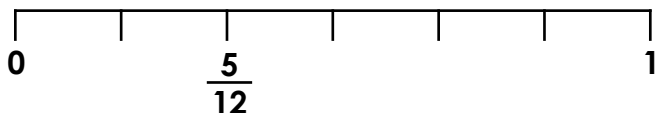


Is she correct? Prove it.



4 R

6a. Sasha places a fraction on the number line.

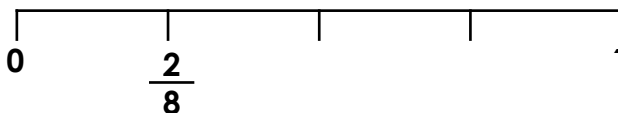


Is she correct? Explain how you know.



4 R

6b. Peter places a fraction on the number line.



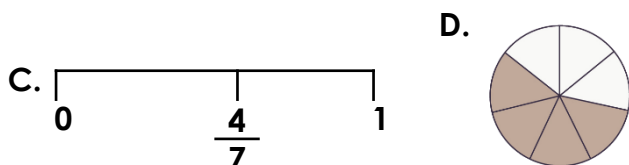
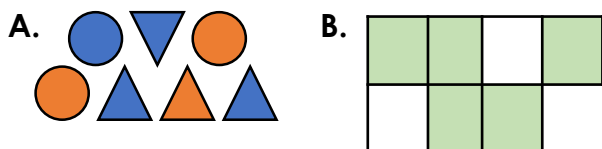
Is he correct? Explain how you know.



4 R

What is a Fraction?

7a. Which image is the odd one out?



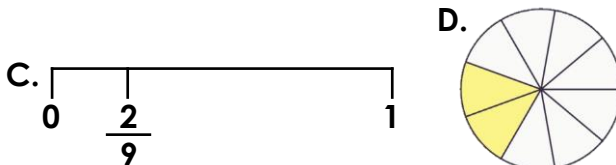
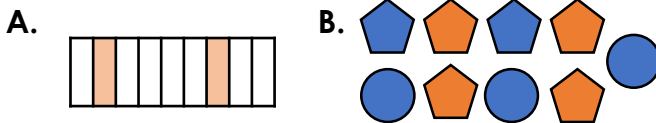
Redraw the image to show the correct fraction and create one of your own.



4 PS

What is a Fraction?

7b. Which image is the odd one out?



Redraw the image to show the correct fraction and create one of your own.



4 PS

8a. Amy thinks one of the fractions represented below is $\frac{3}{12}$.



Is she correct? Prove it.



4 R

8b. Vikram thinks one of the fractions represented below is $\frac{2}{11}$.

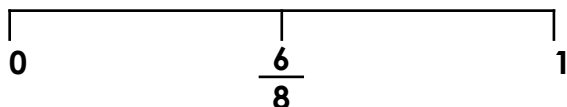


Is he correct? Prove it.



4 R

9a. Sam places a fraction on the number line.

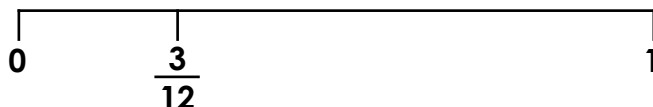


Is he correct? Explain how you know.



4 R

9b. Olivia places a fraction on the number line.



Is she correct? Explain how you know.



4 R