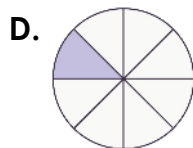
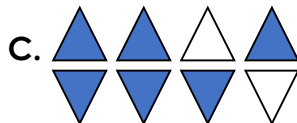
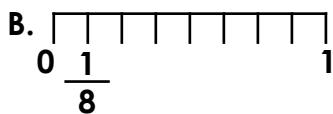
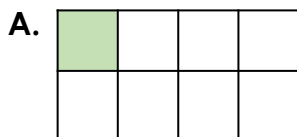


What is a Fraction?

1a. Which image is the odd one out?



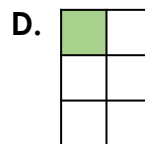
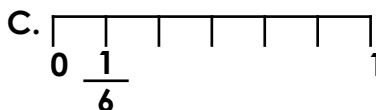
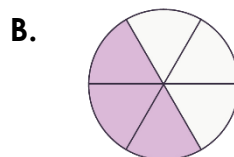
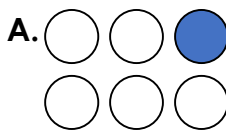
Redraw the image to show the correct fraction.



PS

What is a Fraction?

1b. Which image is the odd one out?

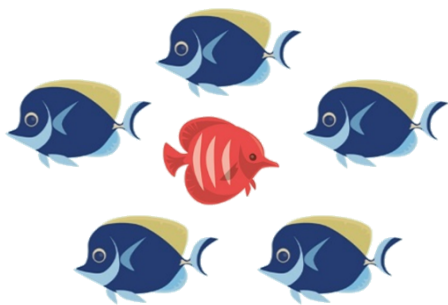


Redraw the image to show the correct fraction.



PS

2a. Leah thinks the fraction represented below is $\frac{1}{5}$.



Is she correct? Prove it.



R

2b. Zac thinks the fraction represented below is $\frac{1}{11}$.

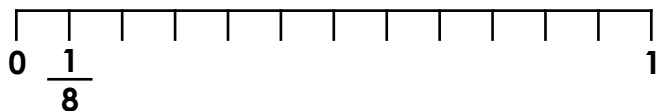


Is he correct? Prove it.



R

3a. Ciaran writes a fraction on the number line.

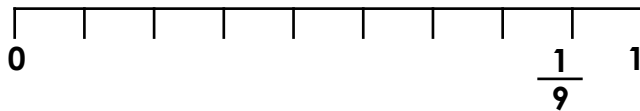


Explain the mistake he has made.



R

3b. Scarlett writes a fraction on the number line.



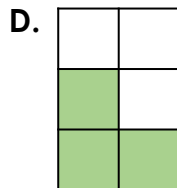
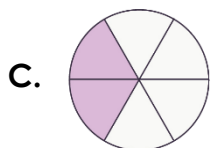
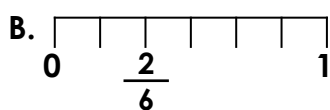
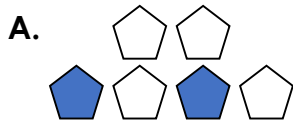
Explain the mistake she has made.



R

What is a Fraction?

4a. Which image is the odd one out?



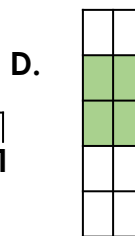
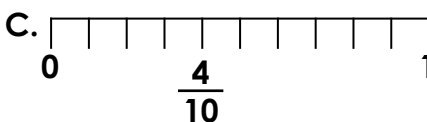
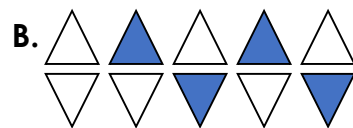
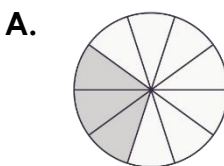
Redraw the image to show the correct fraction.



PS

What is a Fraction?

4b. Which image is the odd one out?



Redraw the image to show the correct fraction.



PS

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

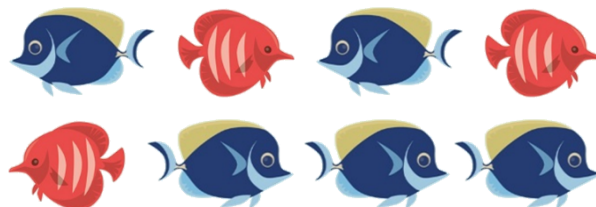


Is he correct? Prove it.



R

5b. Cleo thinks one of the fractions represented below is $\frac{3}{4}$.

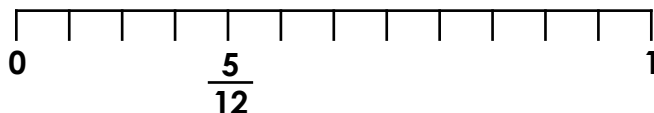


Is she correct? Prove it.



R

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

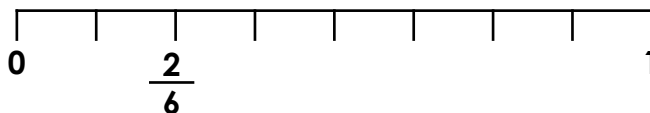


Explain the mistake she has made.



R

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



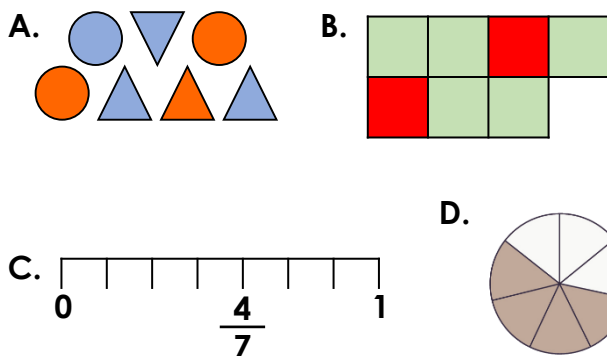
Explain the mistake he has made.



R

What is a Fraction?

7a. Which image is the odd one out?



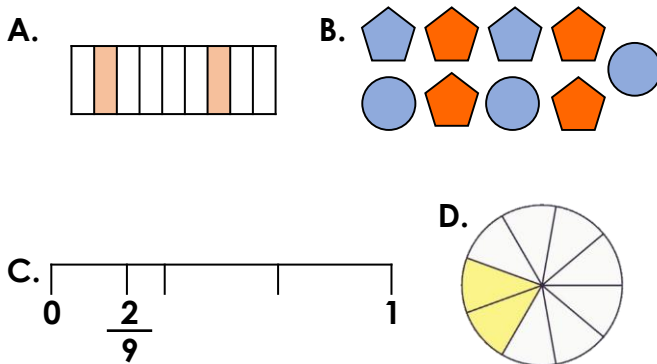
Redraw the image to show the correct fraction and create one of your own.



PS

What is a Fraction?

7b. Which image is the odd one out?

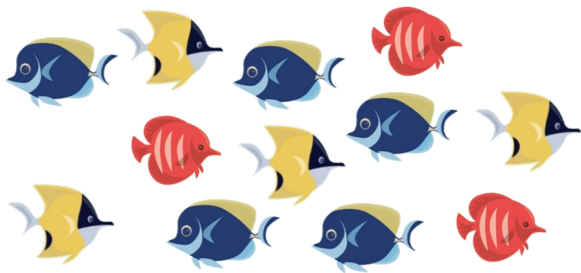


Redraw the image to show the correct fraction and create one of your own.



PS

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



Is she correct? Prove it.



R

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

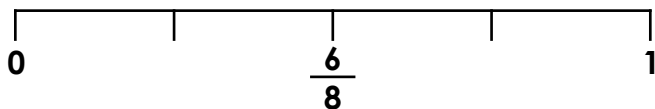


Is he correct? Prove it.



R

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



Explain the mistake he has made.



R

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



Explain the mistake she has made.



R