

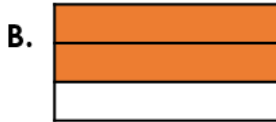
1a. True or false? All the fractions can all be matched to a representation below. Explain your answer.

$$\frac{1}{3}$$

$$\frac{3}{4}$$

$$\frac{2}{3}$$

$$\frac{1}{2}$$



R

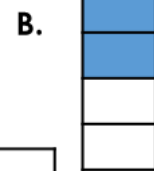
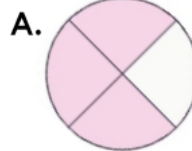
1b. True or false? All the fractions can all be matched to a representation below. Explain your answer.

$$\frac{1}{4}$$

$$\frac{1}{3}$$

$$\frac{3}{4}$$

$$\frac{2}{4}$$



R

2a. Complete the table.

Numbers	Words	Fraction of a shape (shaded)
<div><div></div><div>4</div></div>	Three quarters	
<div><div></div><div></div><div></div></div>	One half	
<div><div>2</div><div></div></div>	Two thirds	



PS

2b. Complete the table.

Numbers	Words	Fraction of a shape (shaded)
<div><div></div><div>4</div></div>	Two quarters	
<div><div></div><div>4</div></div>	One quarter	
<div><div></div><div></div></div>	One third	



PS

3a. Kieran is playing with his toys.



I can use a unit fraction to describe the yoyo.



Kieran

Do you agree? Explain your reasoning.



R

3b. Imogen has picked some fruit.



I can use a unit fraction to describe the apples.



Imogen

Do you agree? Explain your reasoning.



R