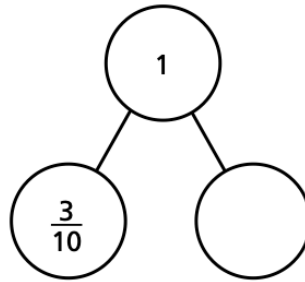


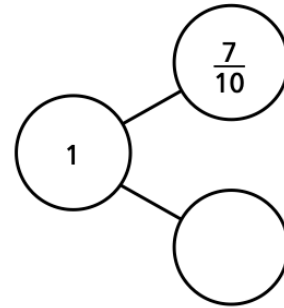


Complete the part-whole models.

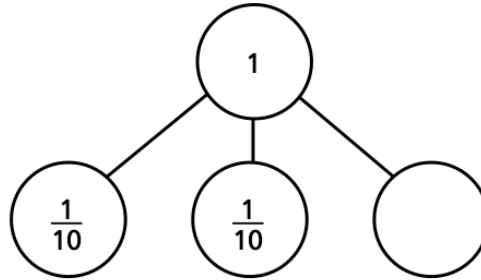
a)



b)



c)

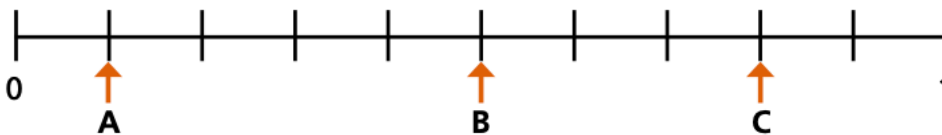


Continue the pattern in the table.

- What comes between $\frac{4}{10}$ and $\frac{6}{10}$?
- What is one more than $\frac{10}{10}$?
- If I start at $\frac{8}{10}$ and count back $\frac{4}{10}$, where will I stop?

Representation	Words	Fraction
	One tenth	$\frac{1}{10}$

What fraction is each arrow pointing to?



A = B = C =



Write the fractions in the correct places on the number lines.

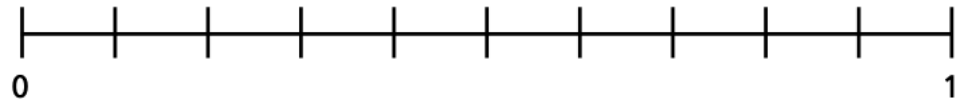
a)

$$\frac{5}{10}$$

$$\frac{9}{10}$$

$$\frac{3}{10}$$

$$\frac{10}{10}$$

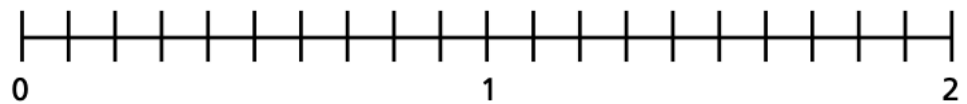


b)

$$\frac{6}{10}$$

$$\frac{14}{10}$$

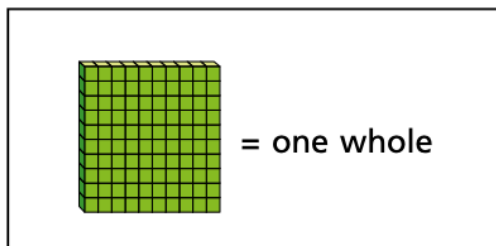
$$\frac{18}{10}$$



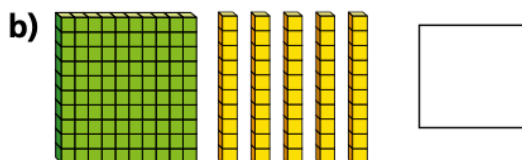
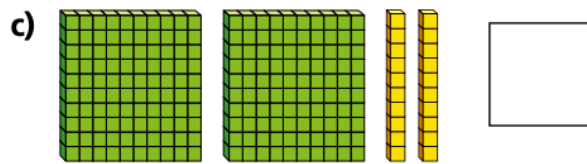
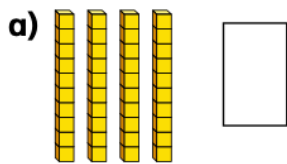
10 boys share 3 pizzas equally.



What fraction of a pizza do they each get?

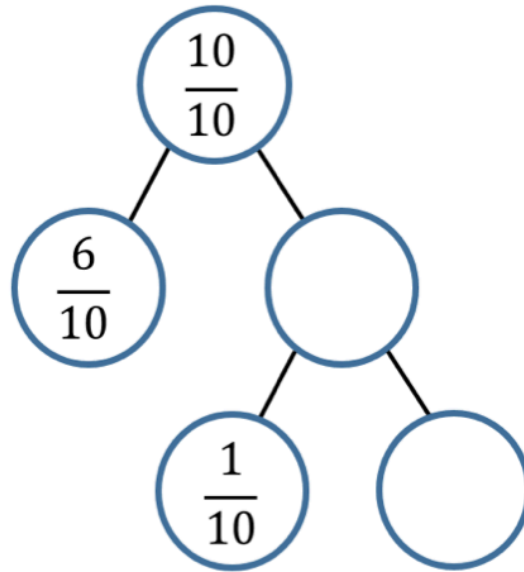


What number is represented in each picture?

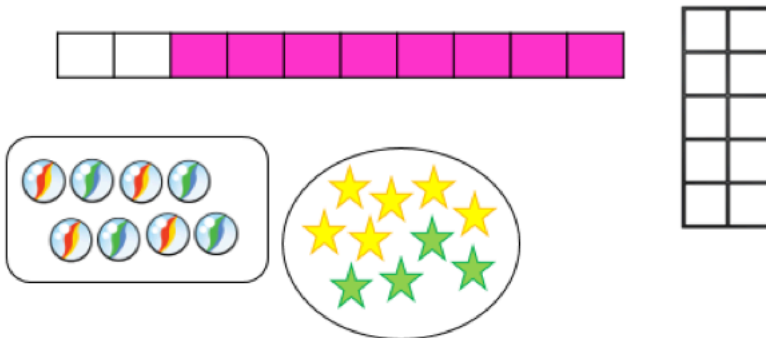




Fill in the missing values.
Explain how you got your answers.



Odd One Out



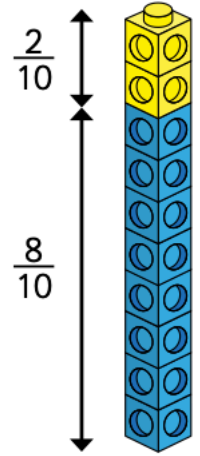
Which is the odd one out?
Explain your answer.



Amir has some blue and yellow cubes.

He makes a tower using 10 cubes.

Investigate how many different towers Amir can make with 10 cubes, if every tower has a different fraction of blue and yellow cubes.



Dani has a bag of sweets.

$\frac{1}{2}$ of the sweets are red.

$\frac{3}{10}$ of the sweets are yellow.

The rest are green.

What fraction of the sweets are green?



Mo also has a bag of sweets.

$\frac{4}{10}$ of his sweets are red.

The rest are green or yellow.

What fraction of Mo's sweets could be green?

What fraction could be yellow?

How many possible answers can you find?