

Name: _____

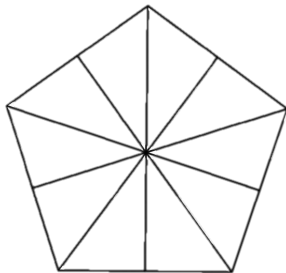


Describe and write decimal numbers with tenths in different ways

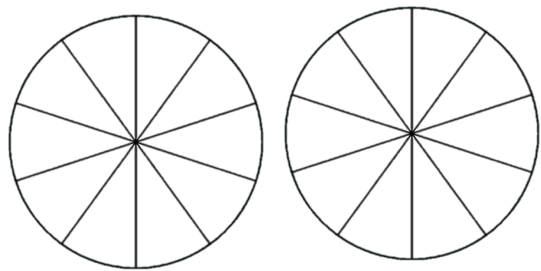
Task A: Tenths can label parts of a whole divided into ten equal parts

Label each **tenth** in the wholes and shade in.

Label in **decimal numbers** and shade 6 **tenths**.

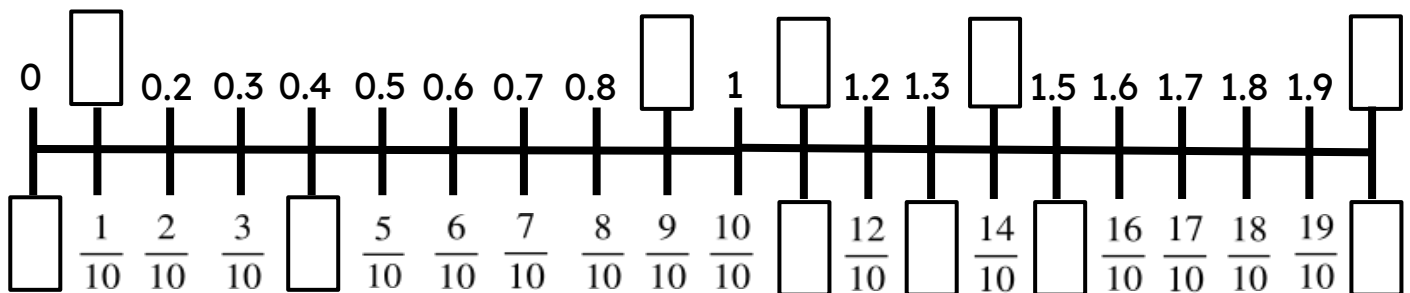


Label in **fractions** and shade 12 **tenths**.

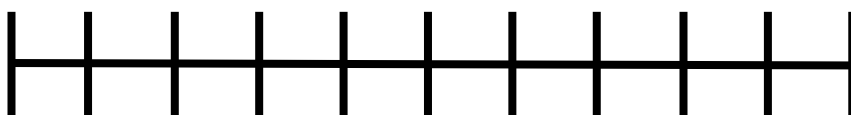


Task B: Tenths can label parts of a whole divided into ten equal parts

1. Fill in the boxes as tenths using **decimal numbers** or **fractions**.

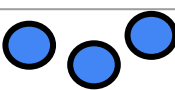
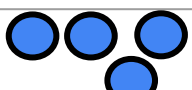
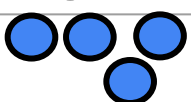
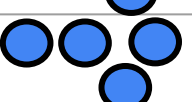


2. Choose two of your own consecutive numbers. Place them on the number line and write each interval as a **fraction** and **decimal number**.



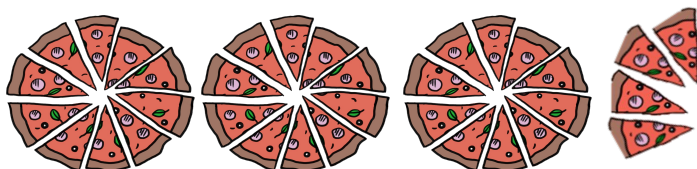
Task C: Tenths can be recorded as fractions or decimals

1. Write the number represented as a **decimal number** and a **mixed number**.

1,000s	100s	10s	1s	tenths	
					$\underline{\quad}.\underline{\quad}$
					$\underline{\quad}.\underline{\quad}$
					$\underline{\quad}.\underline{\quad}$

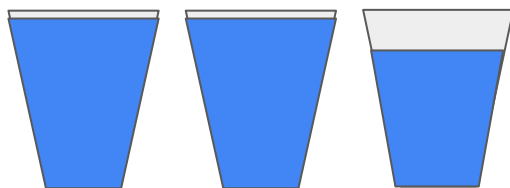
2. Write the amounts as a **decimal number** and a **mixed number**.

After a party, there are three whole pizzas and four tenths of a pizza left over.



$\underline{\quad}.\underline{\quad}$

Andeep drinks two litres and eight tenths of a litre of water in one day.



$\underline{\quad}.\underline{\quad}$

3. Complete the table.

$\frac{3}{10}$	
	0.7
	2.0
$408\frac{8}{10}$	
	1,037.9