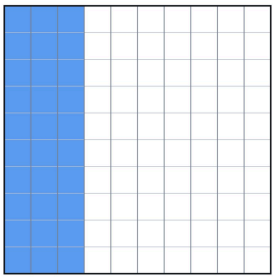
Name _____ Date _____

Tenths

Example

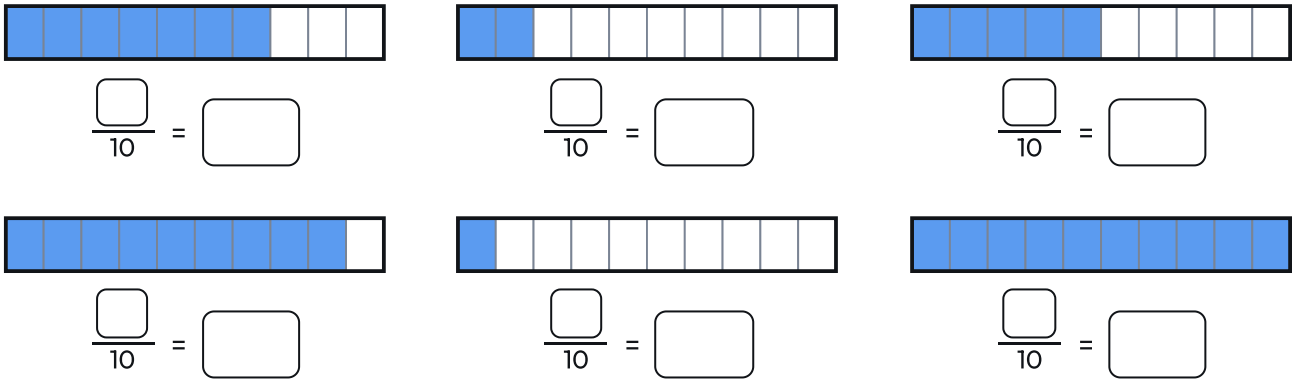
$0.3 = \frac{3}{10}$



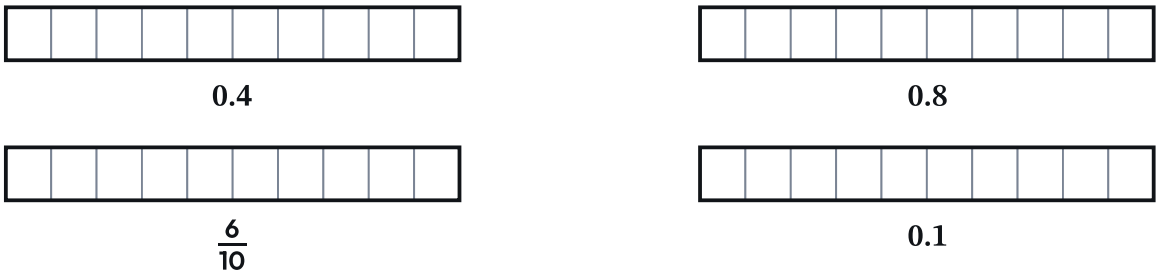
Split the whole into **10 equal parts** (columns). One part is **one tenth**: $\frac{1}{10} = 0.1$.

Three tenths: $\frac{3}{10} = 0.3$. We read it: *zero point three*, or *three tenths*.

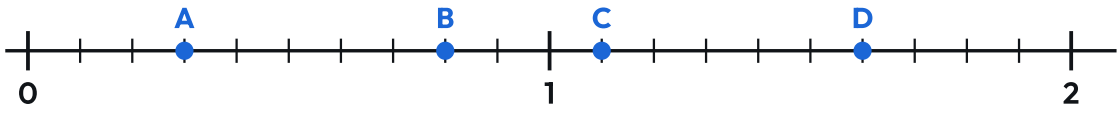
1 ON YOUR OWN What part of the strip is coloured? Write it as a fraction and as a decimal.



2 ON YOUR OWN Colour the given part of the strip.



3 ON YOUR OWN Which number belongs to each point?



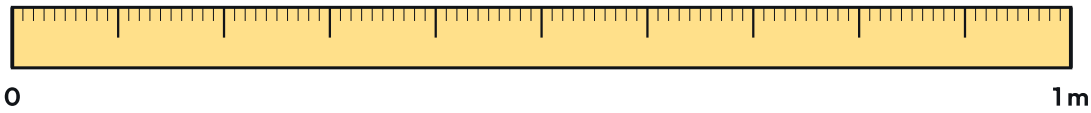
$A =$ ☐ $B =$ ☐ $C =$ ☐ $D =$ ☐

Names (pair) _____ Date _____

Remember

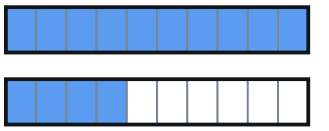
A whole split into 10 equal parts: one part is **one tenth**, $\frac{1}{10} = 0.1$. Ten tenths make **one whole**: $\frac{10}{10} = 1$. The decimal point separates the ones from the tenths.

4 ON YOUR OWN A metre is split into 10 decimetres. How many metres is that? Write it as a decimal.

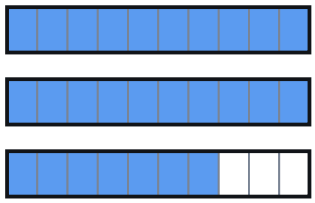


3 dm = ☐ m 7 dm = ☐ m 10 dm = ☐ m 1 dm = ☐ m

5 IN PAIRS More than one whole. Each full strip is 1. Write it as a decimal and fill in.



1 and 4 tenths = ☐



2 and 7 tenths = ☐

$1.2 =$ ☐ tenths $2 =$ ☐ tenths 15 tenths $=$ ☐

The Decimal Grid app · otooly.com/decimal-grid

In **Show** mode type 0.3 or click the third column. Turn on the fraction in the View menu.

★ ON YOUR OWN **Exit card.** Write as decimals: $\frac{7}{10}$, and one and five tenths. How many tenths are there in 2?