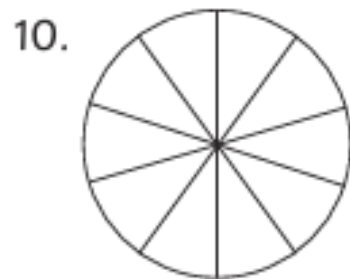
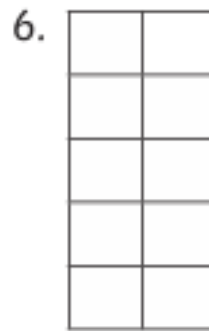
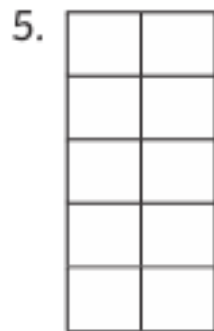
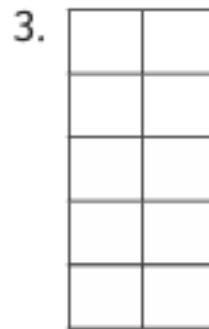
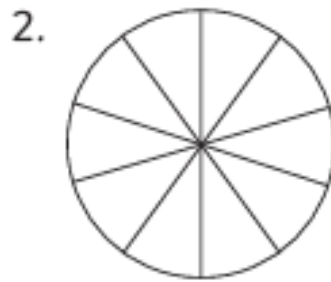


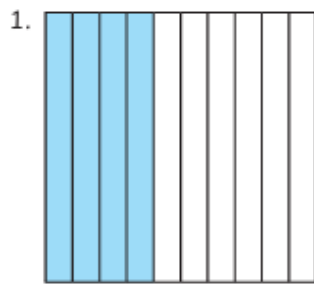
Maths Week Commencing 4th May

Use different colours and colour in the shape and the tenths so that they match.

$\frac{1}{10}$	$\frac{2}{10}$	$\frac{3}{10}$	$\frac{4}{10}$	$\frac{5}{10}$	$\frac{6}{10}$	$\frac{7}{10}$	$\frac{8}{10}$	$\frac{9}{10}$	$\frac{10}{10}$
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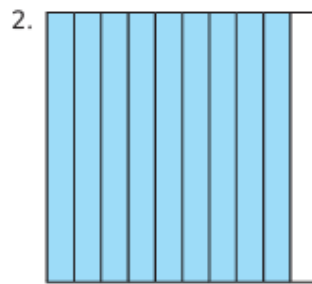


All the squares below have been separated into ten equal parts. Each part is $\frac{1}{10}$. To write this as a decimal fraction you would write 0.1. For all the squares below, write the fraction shaded both as a fraction and a decimal fraction.



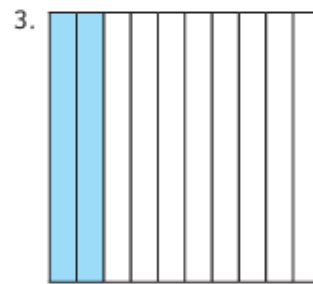
Fraction: _____

Decimal: _____



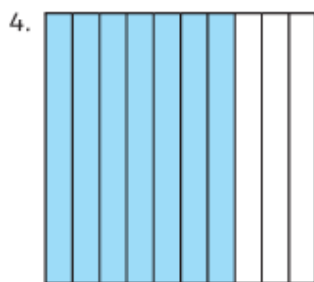
Fraction: _____

Decimal: _____



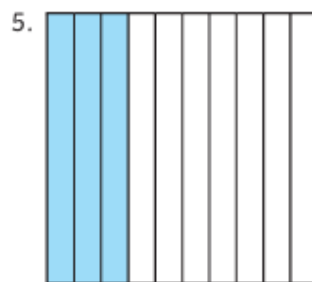
Fraction: _____

Decimal: _____



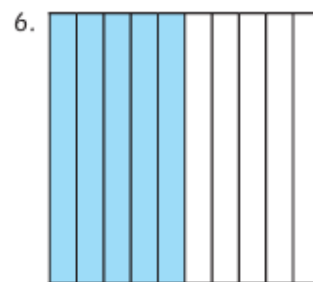
Fraction: _____

Decimal: _____



Fraction: _____

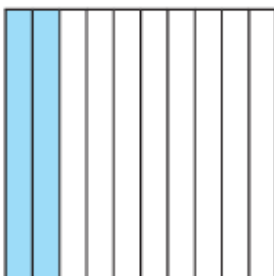
Decimal: _____



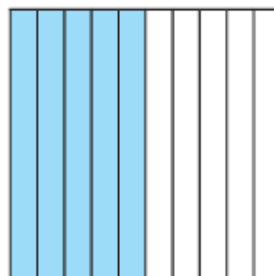
Fraction: _____

Decimal: _____

Challenge: Look at the two squares below. Write the total number of tenths shaded as a fraction and decimal fraction.



+



=

Fraction: _____

Decimal: _____