KEY INSTANT RECALL FACTS FOR TERM 4   year 5
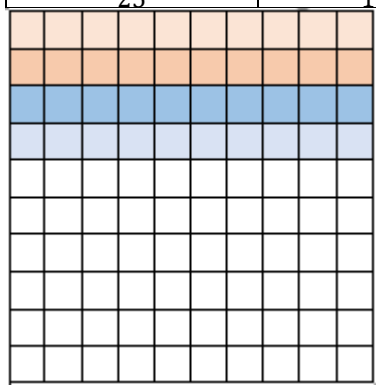
Times tables if not known remain a priority	• Know that:
	➢ 10 tenths = 1
	➢ 100 hundredths = 1
	➢ 10 hundredths = 1 tenth

Know decimal equivalents to $\frac{1}{2}, \frac{1}{4}, \frac{1}{5}, \frac{2}{5}, \frac{4}{5}$ and fractions with denominators that are multiples of 10 and 25.

$\frac{1}{2}$	$\frac{5}{10}$	0.5
$\frac{1}{4}$	$\frac{25}{100}$	0.25
$\frac{1}{5}$	$\frac{2}{10}$	0.2
$\frac{2}{5}$	$\frac{4}{10}$	0.4
$\frac{4}{5}$	$\frac{8}{10}$	0.8
$\frac{1}{20}$	$\frac{5}{100}$	0.05
$\frac{9}{20}$	$\frac{45}{100}$	0.45
$\frac{1}{25}$	$\frac{4}{100}$	0.04
$\frac{7}{25}$	$\frac{28}{100}$	0.28

Here you can see that 40 out of the 100 squares are shaded. This the same as 4 tenths. We know that 4 tenths is 0.4.
You can also see that it is the same as two fifths.

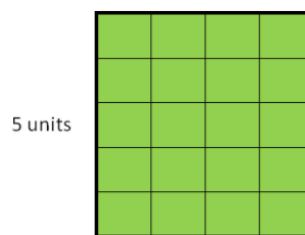| Know the difference between area and perimeter and be able to find the area and perimeter of rectangles.	Perimeter is the distance around the edge of a shape. Find this by adding together the length of each side.
	Find the perimeter of the rectangle.
	7cm
	2cm ... 2cm
	7cm
	7 + 7 + 2 + 2 =
	matholia
	Area is the amount of surface that a shape covers, measured in squares. For rectangles, we remember 'Area is the squares inside; length and width are multiplied."
	4 units
	5 units
	To find the area, count the number of square units in the figure. Or, multiply the length by the width.
	The AREA of the box above is 20 square units, or 20 units^2.
	4 units x 5 units = 20 units^2