

# My Speedy Maths Challenge Cards

Name: \_\_\_\_\_



Speedy Maths Challenge Cards

Number and Place Value 1

Finish these sequences:

34	36		40			
	15	18	21			30
0	5	10			25	30
65	55		35			

Find all the numbers with **6 tens**:

45    63    76    96    60    63

Finished in  
\_\_\_\_m \_\_\_\_s

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Speedy Maths Challenge Cards

Number and Place Value 2

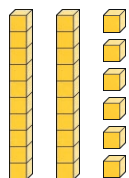
Write these numbers in order, from smallest to largest.

24    14    2    56    65    100

\_\_\_\_\_

Compare these numbers, using  $>$ ,  $<$  and  $=$

12 \_\_\_\_\_ 15                      26 \_\_\_\_\_ 2 tens 3 ones



\_\_\_\_\_ 26

Finished in  
\_\_\_\_m \_\_\_\_s

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Speedy Maths Challenge Cards

Addition

Warm Up

$2 + 3 =$	$6 + 4 =$	$15 + 5 =$	$24 + 3 =$
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## Challenge One

Fill in the gaps.

$$13 + \underline{\quad} = 24$$

$$\underline{\quad} + 22 = 28$$

$$14 + 16 = \underline{\quad}$$

$$3 + 4 + \underline{\quad} = 12$$

## Challenge Two

Fred has 12 pens.  
Sidney has 6 more than Fred.  
How many pens has Sidney got?

Finished in  
\_\_\_\_m \_\_\_\_s

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## Warm Up

$10 - 3 =$

$20 - 8 =$

$17 - 4 =$

$32 - 10 =$

## Challenge One

Fill in the gaps.

$\underline{\quad} - 2 = 10$

$13 - \underline{\quad} = 9$

$26 - 5 = \underline{\quad}$

$45 - 10 - \underline{\quad} = 33$

## Challenge Two

I had 12 ice cubes and 4 of them melted.

How many were left?  $\underline{\quad}$ Finished in  
 $\underline{\quad}$ m  $\underline{\quad}$ s

## Warm Up

$6 \times 2 =$

$3 \times 5 =$

$7 \times 10 =$

$2 \times 8 =$

## Challenge One

Fill in the gaps.

$6 \times 10 = \underline{\quad}$

$\underline{\quad} \times 2 = 4 \times 5$

$2 + 2 + 2 + 2 = \underline{\quad}$

$\underline{\quad} \times 5 = 35$

## Challenge Two

Eggs are in boxes of 6. How many eggs are in 5 boxes?

Finished in  
 $\underline{\quad}$ m  $\underline{\quad}$ s

## Warm Up

$10 \div 2 =$

$15 \div 5 =$

$40 \div 10 =$

$25 \div 5 =$

## Challenge One

Fill in the gaps.

$20 \div \underline{\quad} = 10$

$\underline{\quad} \div 5 = 3$

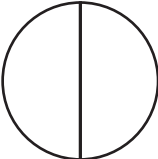

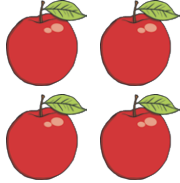

$40 \div \underline{\quad} = 4$

$80 \div 10 = 16 \div \underline{\quad}$

## Challenge Two

If I had 10 sweets and I shared them between 5 friends, how many would they each get?

Finished in  
 $\underline{\quad}$ m  $\underline{\quad}$ s

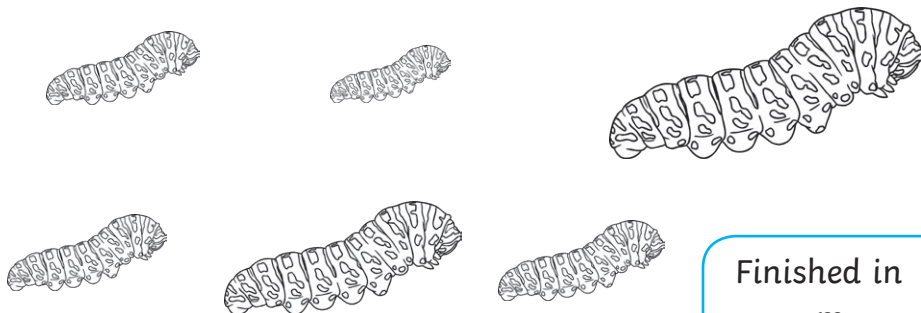
$\frac{1}{2}$ of 6 =	$\frac{1}{4}$ of 8 =	$\frac{2}{4}$ of 12 =	$\frac{3}{4}$ of 16 =
Shade one half 	Shade $\frac{3}{4}$ 	Circle $\frac{2}{4}$ 	Circle $\frac{1}{3}$ 

Finished in  
 $\underline{\quad}$ m  $\underline{\quad}$ s

Measure these caterpillars.

Colour the longest caterpillar **red**.







Colour the shortest caterpillar **blue**.



Finished in  
\_\_\_\_m \_\_\_\_s

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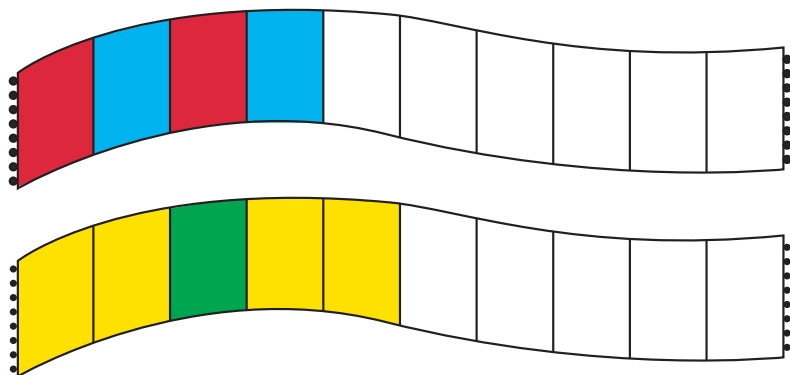
Finish this table of 2D shape properties.

Sides: <b>4</b> Vertices: _____ Lines of Symmetry: _____		Curved sides: _____ Vertices: _____ Lines of Symmetry: <b>many</b>	
Sides: _____ Vertices: _____ Lines of Symmetry: _____		Sides: _____ Vertices: <b>6</b> Lines of Symmetry: _____	
Sides: _____ Vertices: <b>3</b> Lines of Symmetry: _____		Sides: _____ Vertices: _____ Lines of Symmetry: <b>5</b>	

Finished in  
\_\_\_\_m \_\_\_\_s

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Continue the patterns on each scarf.



Finished in  
\_\_\_\_m \_\_\_\_s

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Fill in the missing parts of this tally chart.

Tally Chart to Show Year 2's Favourite Colours		
	Tally	Total
Blue		
Red		15
Green		
Yellow		19

Which colour was the most popular? \_\_\_\_\_

Which colour was the least popular? \_\_\_\_\_

How many people liked red and green? Show your working:

Finished in  
\_\_\_\_m \_\_\_\_s

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