

My Speedy Maths Challenge Cards

Name: _____



Speedy Maths Challenge Cards

Number and Place Value 1

Finish these sequences:

34	36		40			
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	15	18	21			30
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0	5	10			25	30
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65	55		35			
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Find all the numbers with **6 tens**:

45 63 76 96 60 67

Finished in
____m ____s

Speedy Maths Challenge Cards

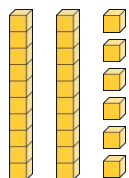
Number and Place Value 2

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

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

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

Warm Up

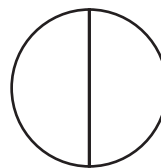
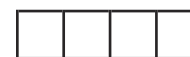
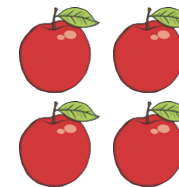
$\frac{1}{2}$ of 6 =

$\frac{1}{4}$ 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**.



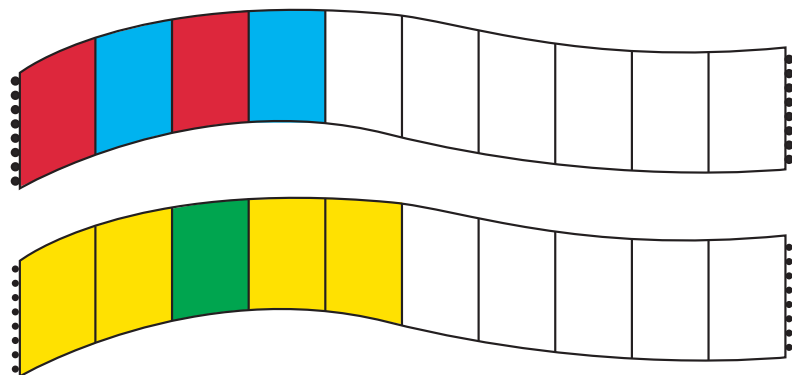
Finished in
____m ____s

Finish this table of 2D shape properties.

Sides: 4 Vertices: _____ Lines of Symmetry: _____		Curved sides: _____ Vertices: _____ Lines of Symmetry: many	
Sides: _____ Vertices: _____ Lines of Symmetry: _____		Sides: _____ Vertices: 6 Lines of Symmetry: _____	
Sides: _____ Vertices: 3 Lines of Symmetry: _____		Sides: _____ Vertices: _____ Lines of Symmetry: 5	

Finished in
____m ____s

Continue the patterns on each scarf.



Finished in
____m ____s

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