

Big Maths Beat That!: Teacher Notes

SAFE Challenge 11			
	Step Location in the SAFE framework	Title of Step	
	Progress Drive	Step No.	
Q1	Shape: Explore & Draw	19	I use my knowledge of symmetry to recognise non-symmetrical shapes
Q2	Shape: 2D Shapes	18	I can identify regular and irregular polygons
Q3	Amounts: Amounts of Distance	12	I know my metre Learn It: $1m = 100cm$
Q4	Amounts: Amounts of Distance	13	I know my millimetre Learn It: $1cm = 10mm$
Q5	Amounts: Amounts of Mass	12	I know my mass Learn It: $1kg = 1000g$
Q6	Amounts: Amounts of Space	12	I know my capacity Learn It: $1L = 1000ml$
Q7	Amounts: Amounts of Turn	11	I can recognise acute angles
		12	I can recognise obtuse angles
Q8	Fractions: Fractions: Counting	8	I can record my tenths with decimals too
Q9	Explaining Data: Diagrams & Tables	18	I can use a variety of Venn Diagrams
Q10	Explaining Data: Bar Charts	5	I can explain 1:2 scale bar charts

NAME:

CLASS:

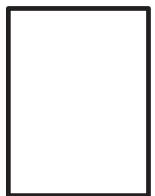
DATE:

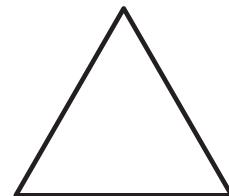
SAFE 11

WK: 1

/10

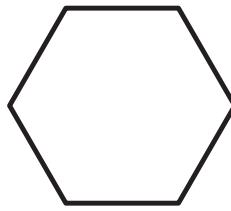
1 Tick the shape that is not symmetrical?

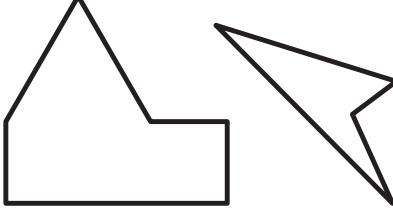


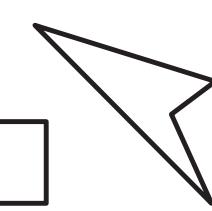




2 Which is the regular polygon?







3

$1m = \underline{\hspace{2cm}} \text{ cm}$

4

$10mm = \underline{\hspace{2cm}} \text{ cm}$

$\frac{1}{4} m = \underline{\hspace{2cm}} \text{ cm}$

$40mm = \underline{\hspace{2cm}} \text{ cm}$

5

$1kg = \underline{\hspace{2cm}} \text{ g}$

$\frac{1}{2} kg = \underline{\hspace{2cm}} \text{ g}$

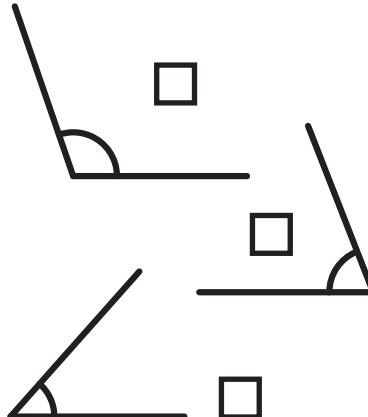
6

$1000ml = \underline{\hspace{2cm}} \text{ L}$

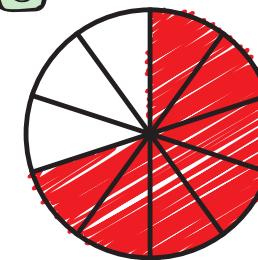
$6000ml = \underline{\hspace{2cm}} \text{ L}$

7

Tick the obtuse angle?



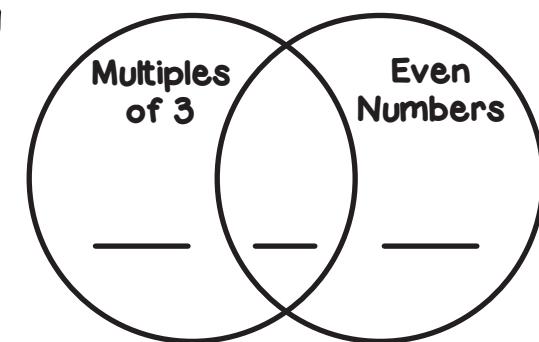
8



$= \underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

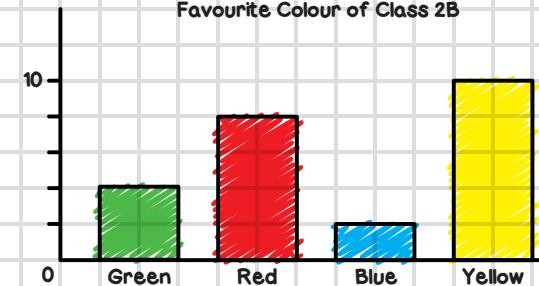
Multiples of 3

Even Numbers



9

Favourite Colour of Class 2B



How many chose red?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

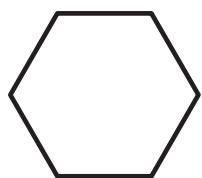
DATE:

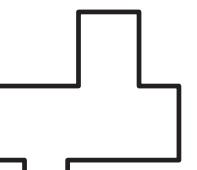
SAFE 11

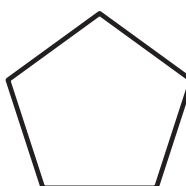
WK: 2

/10

1 Tick the shape that is not symmetrical?

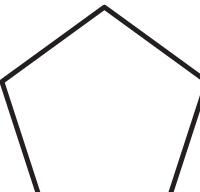


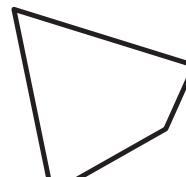




2 Which is the regular polygon?







3

$1m = \underline{\hspace{2cm}} \text{ cm}$

4

$1cm = \underline{\hspace{2cm}} \text{ mm}$

$\frac{3}{4} m = \underline{\hspace{2cm}} \text{ cm}$

$\frac{1}{2} cm = \underline{\hspace{2cm}} \text{ mm}$

5

$1kg = \underline{\hspace{2cm}} \text{ g}$

$\frac{1}{4} kg = \underline{\hspace{2cm}} \text{ g}$

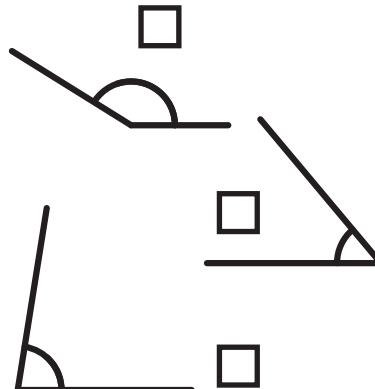
6

$1000ml = \underline{\hspace{2cm}} \text{ L}$

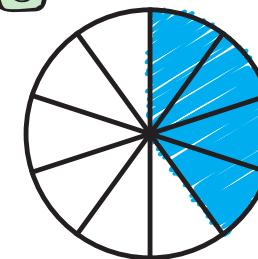
$\frac{1}{2} L = \underline{\hspace{2cm}} \text{ ml}$

7

Tick the obtuse angle?

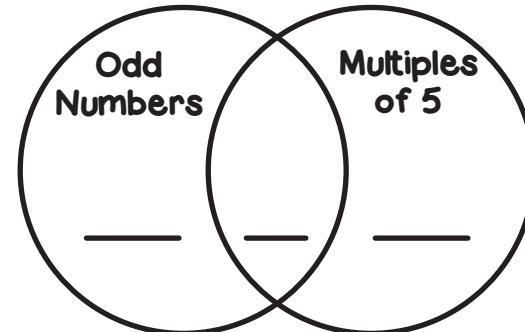


8



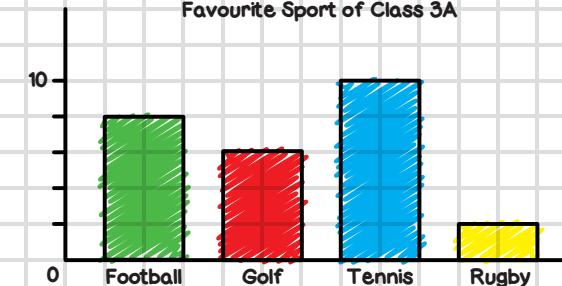
$= \underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

9



10

Favourite Sport of Class 3A



How many play golf?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

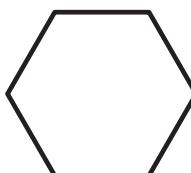
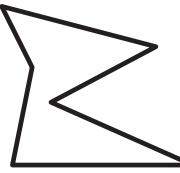
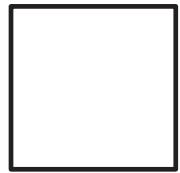
DATE:

SAFE 11

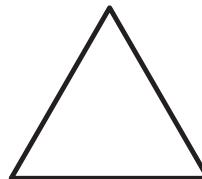
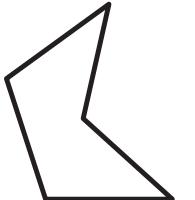
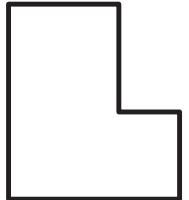
WK: 3

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$100\text{cm} = \underline{\hspace{1cm}} \text{m}$

4

$1\text{cm} = \underline{\hspace{1cm}} \text{mm}$

$300\text{cm} = \underline{\hspace{1cm}} \text{m}$

$30\text{mm} = \underline{\hspace{1cm}} \text{cm}$

5

$1\text{kg} = \underline{\hspace{1cm}} \text{g}$

$3000\text{g} = \underline{\hspace{1cm}} \text{kg}$

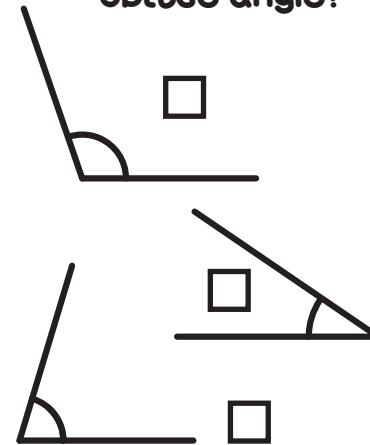
6

$1000\text{ml} = \underline{\hspace{1cm}} \text{L}$

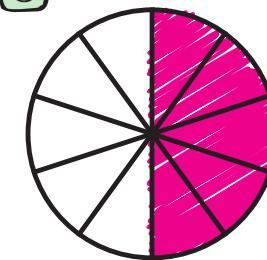
$\frac{3}{4} \text{L} = \underline{\hspace{1cm}} \text{ml}$

7

Tick the obtuse angle?

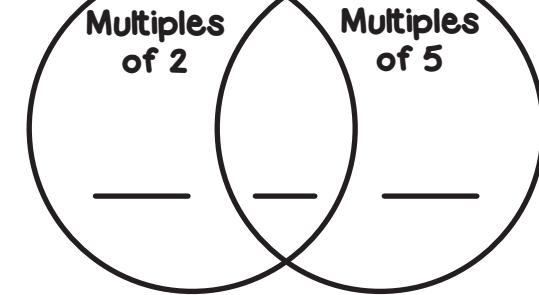


8



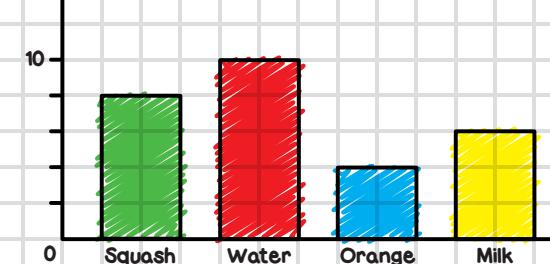
9

Multiples of 2



10

Favourite Drink of Class 1C



How many drink milk?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

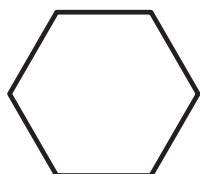
DATE:

SAFE 11

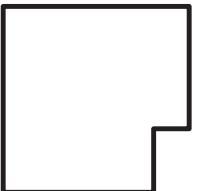
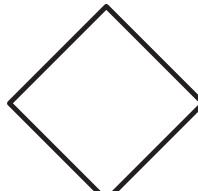
WK:4

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$100\text{cm} = \underline{\hspace{1cm}} \text{m}$

4

$1\text{cm} = \underline{\hspace{1cm}} \text{mm}$

$\frac{1}{2} \text{m} = \underline{\hspace{1cm}} \text{cm}$

$50\text{mm} = \underline{\hspace{1cm}} \text{cm}$

5

$1000\text{g} = \underline{\hspace{1cm}} \text{kg}$

$4\text{kg} = \underline{\hspace{1cm}} \text{g}$

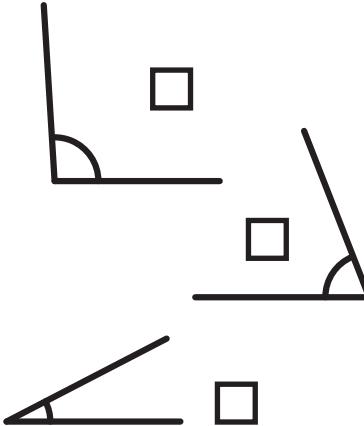
6

$1000\text{ml} = \underline{\hspace{1cm}} \text{L}$

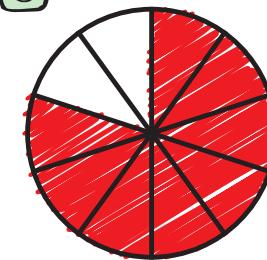
$5000\text{ml} = \underline{\hspace{1cm}} \text{L}$

7

Tick the obtuse angle?



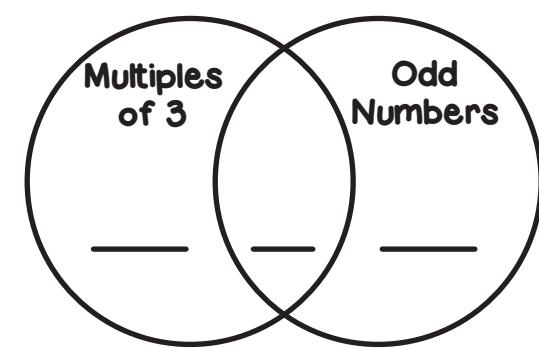
8



$= \underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

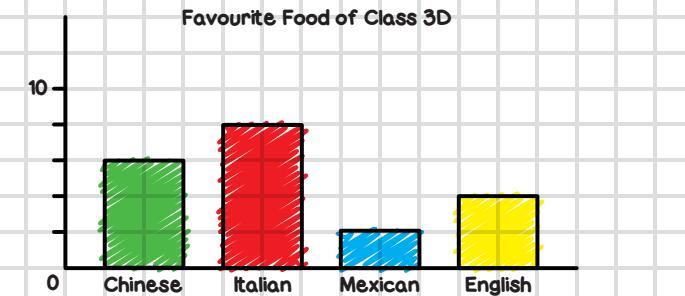
Multiples of 3

Odd Numbers



9

Favourite Food of Class 3D



How many like Italian?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

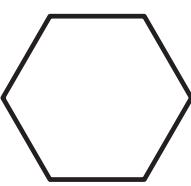
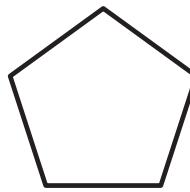
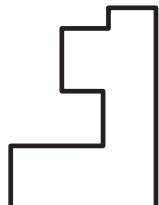
DATE:

SAFE 11

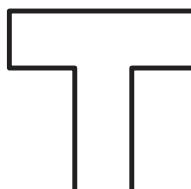
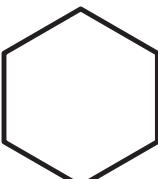
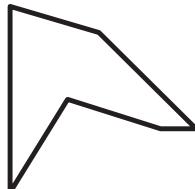
WK:5

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$100\text{cm} = \underline{\hspace{1cm}} \text{m}$

4

$1\text{cm} = \underline{\hspace{1cm}} \text{mm}$

$\frac{3}{4} \text{m} = \underline{\hspace{1cm}} \text{cm}$

$20\text{mm} = \underline{\hspace{1cm}} \text{cm}$

5

$1\text{kg} = \underline{\hspace{1cm}} \text{g}$

$\frac{3}{4} \text{kg} = \underline{\hspace{1cm}} \text{g}$

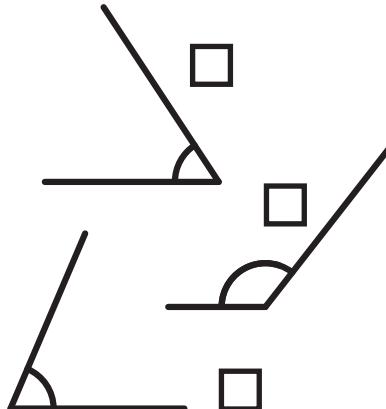
6

$1000\text{ml} = \underline{\hspace{1cm}} \text{L}$

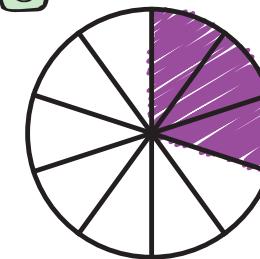
$2000\text{ml} = \underline{\hspace{1cm}} \text{L}$

7

Tick the obtuse angle?

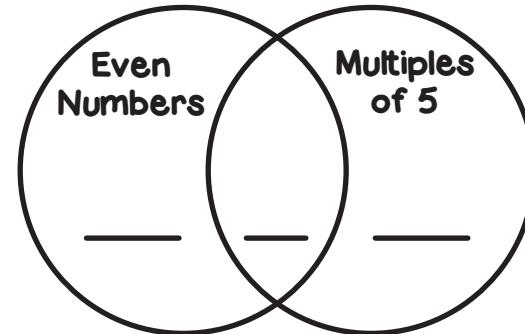


8



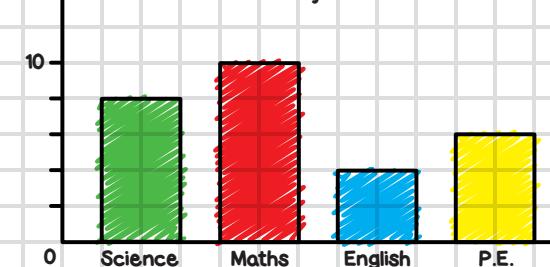
$= \underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

9



10

Favourite Subject of Class 2S



How many like maths?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

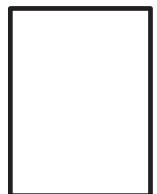
DATE:

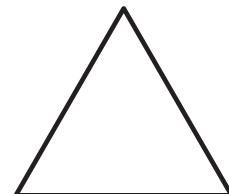
SAFE 11

WK: 6

/10

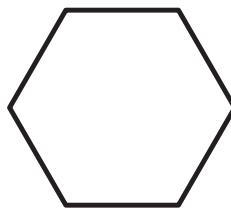
1 Tick the shape that is not symmetrical?

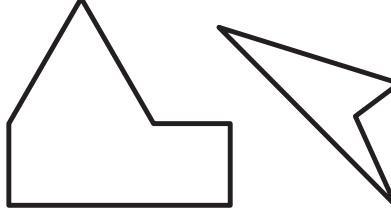






2 Which is the regular polygon?







3

$1m = \underline{\hspace{1cm}} \text{ cm}$

4

$10mm = \underline{\hspace{1cm}} \text{ cm}$

$3m = \underline{\hspace{1cm}} \text{ cm}$

$70mm = \underline{\hspace{1cm}} \text{ cm}$

5

$1kg = \underline{\hspace{1cm}} \text{ g}$

$\frac{1}{2} \text{ kg} = \underline{\hspace{1cm}} \text{ g}$

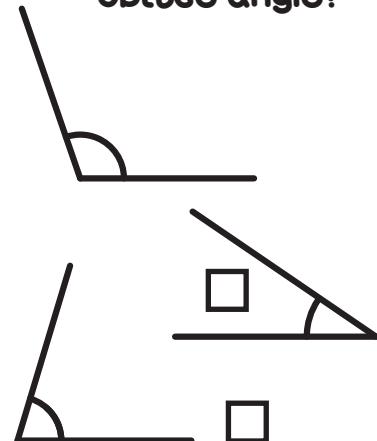
6

$1000ml = \underline{\hspace{1cm}} \text{ L}$

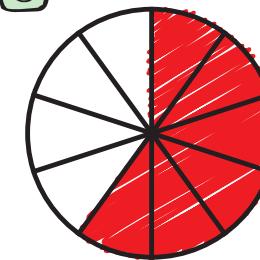
$\frac{1}{4} \text{ L} = \underline{\hspace{1cm}} \text{ ml}$

7

Tick the obtuse angle?



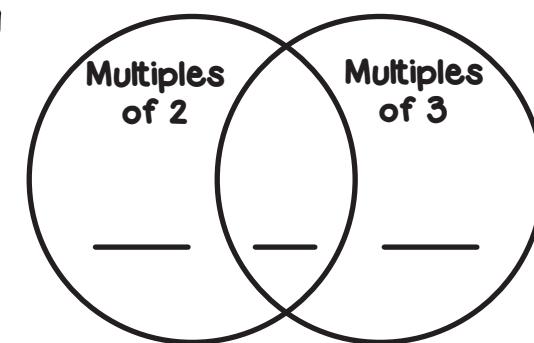
8



$= \underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

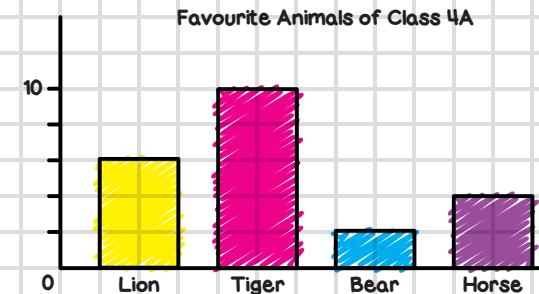
Multiples of 2

Multiples of 3



10

Favourite Animals of Class 4A



How many like lions?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

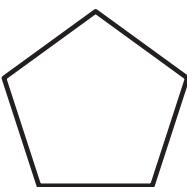
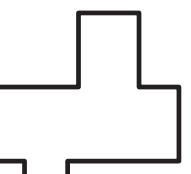
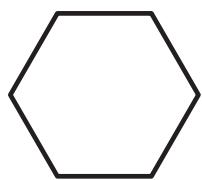
DATE:

SAFE 11

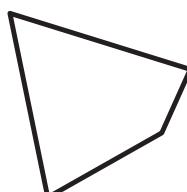
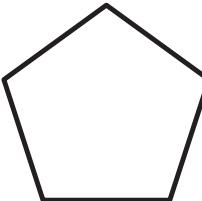
WK: 7

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$1m = \underline{\hspace{1cm}} \text{ cm}$

4

$1cm = \underline{\hspace{1cm}} \text{ mm}$

$200\text{cm} = \underline{\hspace{1cm}} \text{ m}$

$40\text{mm} = \underline{\hspace{1cm}} \text{ cm}$

5

$1\text{kg} = \underline{\hspace{1cm}} \text{ g}$

$\frac{3}{4}\text{kg} = \underline{\hspace{1cm}} \text{ g}$

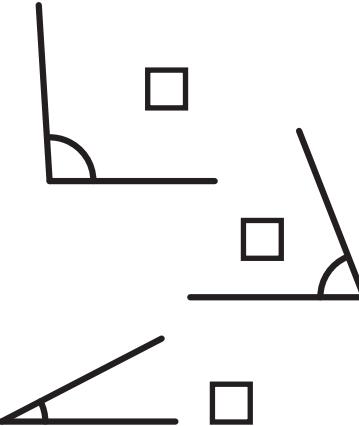
6

$1L = \underline{\hspace{1cm}} \text{ ml}$

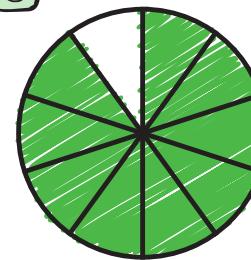
$4L = \underline{\hspace{1cm}} \text{ ml}$

7

Tick the obtuse angle?



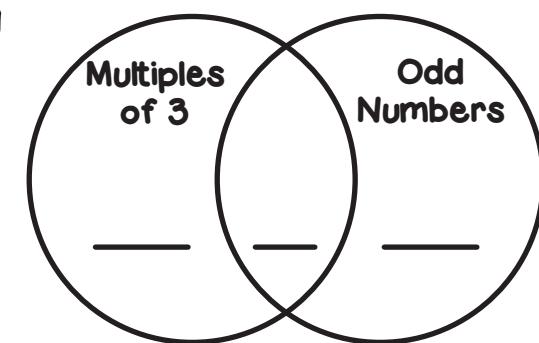
8



$= \underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

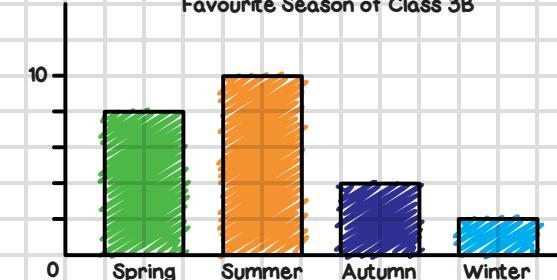
Multiples of 3

Odd Numbers



9

Favourite Season of Class 3B



How many like spring?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

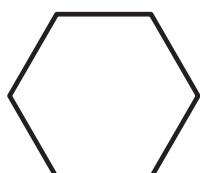
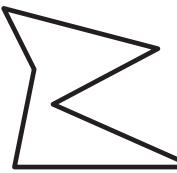
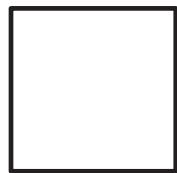
DATE:

SAFE 11

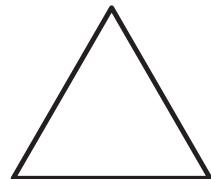
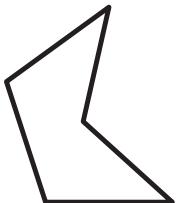
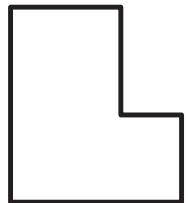
WK: 8

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$$1m = \underline{\hspace{2cm}} \text{ cm}$$

4

$$1cm = \underline{\hspace{2cm}} \text{ mm}$$

$$\frac{1}{4} \text{ kg} = \underline{\hspace{2cm}} \text{ g}$$

$$60\text{mm} = \underline{\hspace{2cm}} \text{ cm}$$

5

$$1\text{kg} = \underline{\hspace{2cm}} \text{ g}$$

$$5\text{kg} = \underline{\hspace{2cm}} \text{ g}$$

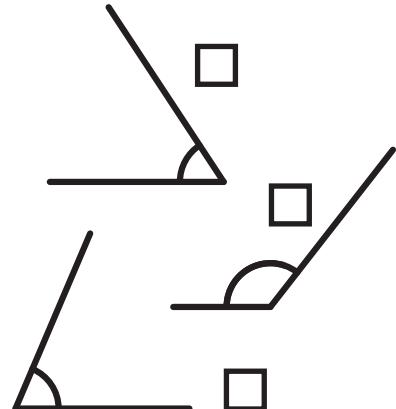
6

$$1000\text{ml} = \underline{\hspace{2cm}} \text{ L}$$

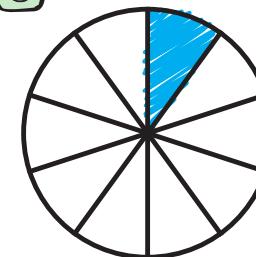
$$4\text{L} = \underline{\hspace{2cm}} \text{ ml}$$

7

Tick the obtuse angle?



8

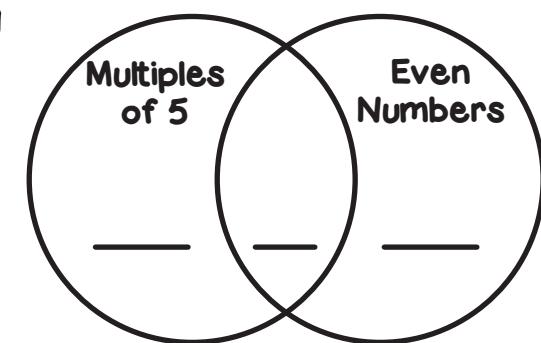


$$= \underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

9

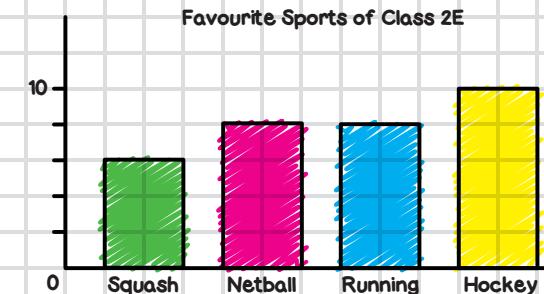
Multiples of 5

Even Numbers



10

Favourite Sports of Class 2E



How many like squash?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

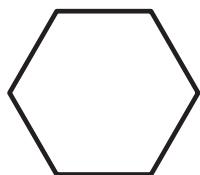
DATE:

SAFE 11

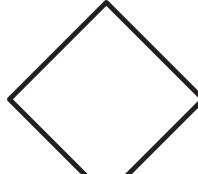
WK:9

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$100\text{cm} = \underline{\hspace{2cm}} \text{m}$

4

$10\text{mm} = \underline{\hspace{2cm}} \text{cm}$

$\frac{3}{4}\text{kg} = \underline{\hspace{2cm}} \text{g}$

$\frac{1}{2}\text{cm} = \underline{\hspace{2cm}} \text{mm}$

5

$1000\text{g} = \underline{\hspace{2cm}} \text{kg}$

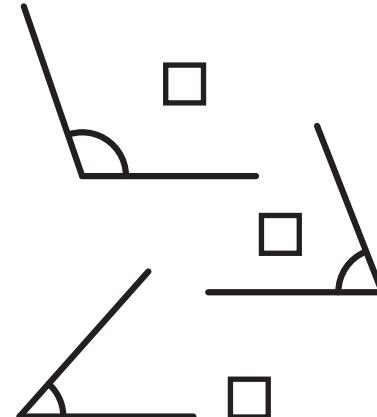
$3\text{kg} = \underline{\hspace{2cm}} \text{g}$

6

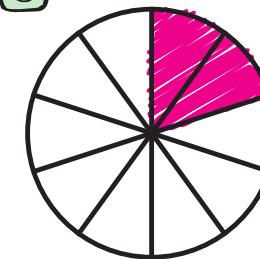
$1\text{L} = \underline{\hspace{2cm}} \text{ml}$

7

Tick the obtuse angle?

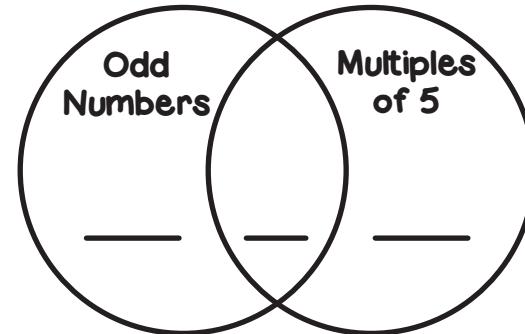


8



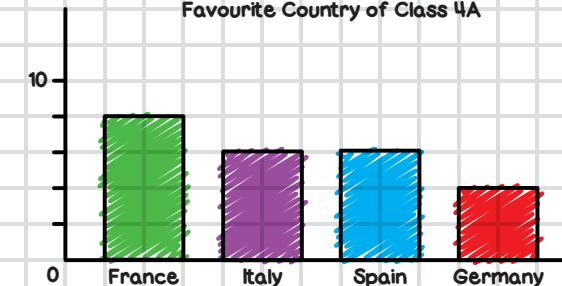
$= \underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

9



10

Favourite Country of Class 4A



How many like Germany?



MY LAST SCORE?!

HAVE I BEAT THAT?!

NAME:

CLASS:

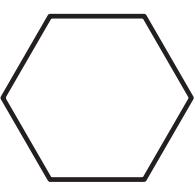
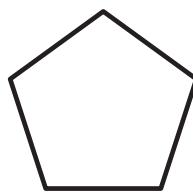
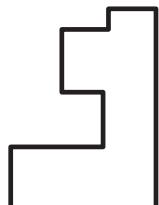
DATE:

SAFE 11

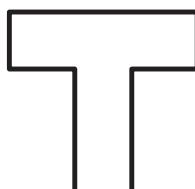
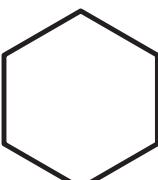
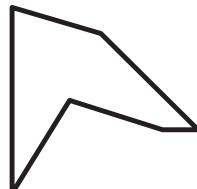
WK: 10

/10

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$1\text{m} = \underline{\hspace{1cm}} \text{cm}$

4

$1\text{cm} = \underline{\hspace{1cm}} \text{mm}$

$700\text{cm} = \underline{\hspace{1cm}} \text{m}$

$90\text{mm} = \underline{\hspace{1cm}} \text{cm}$

5

$1000\text{g} = \underline{\hspace{1cm}} \text{kg}$

$4\text{kg} = \underline{\hspace{1cm}} \text{g}$

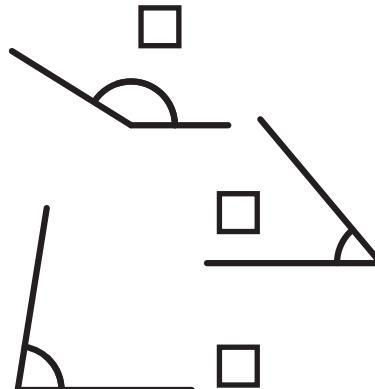
6

$1\text{L} = \underline{\hspace{1cm}} \text{ml}$

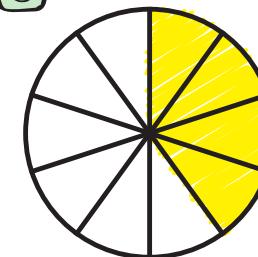
$3000\text{ml} = \underline{\hspace{1cm}} \text{L}$

7

Tick the obtuse angle?



8

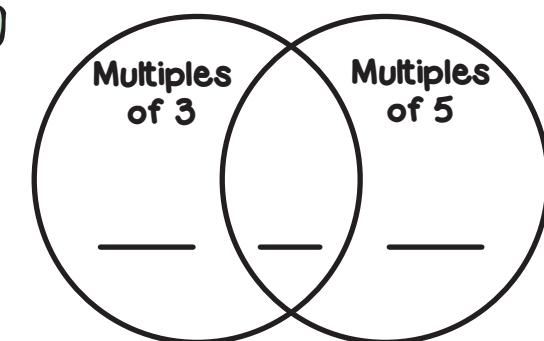


$= \underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

9

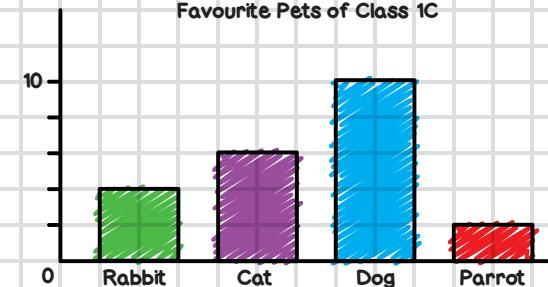
Multiples of 3

Multiples of 5



10

Favourite Pets of Class 1C



How many like dogs?

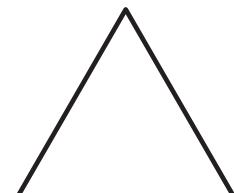
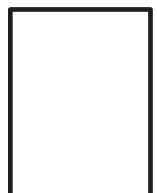


MY LAST SCORE?!

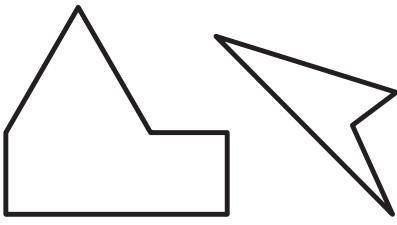
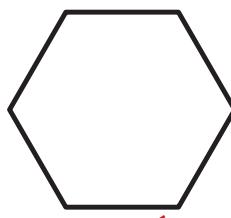
HAVE I BEAT THAT?!

ANSWERS

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$$1\text{m} = \underline{100} \text{ cm}$$

4

$$10\text{mm} = \underline{1} \text{ cm}$$

$$\frac{1}{4} \text{ m} = \underline{25} \text{ cm}$$

$$40\text{mm} = \underline{4} \text{ cm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$\frac{1}{2} \text{ kg} = \underline{500} \text{ g}$$

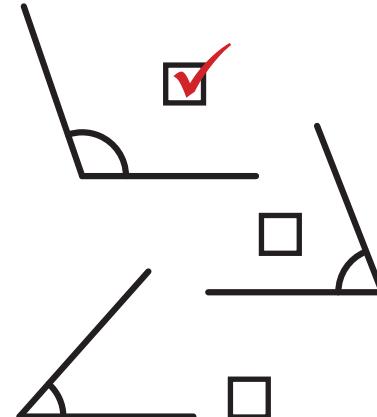
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$6000\text{ml} = \underline{6} \text{ L}$$

7

Tick the obtuse angle?

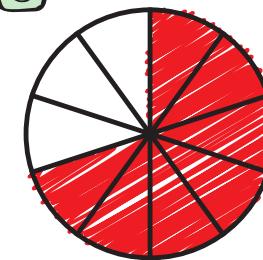


SAFE 11

WK:1

/10

8



$$= \underline{0.7} = \underline{\frac{7}{10}}$$

9

Multiples of 3

9

12

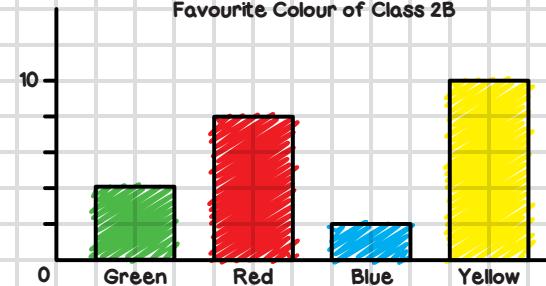
8

Even
Numbers

7

10

Favourite Colour of Class 2B



How many chose red?

8

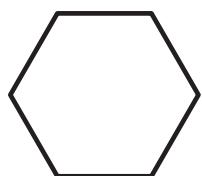


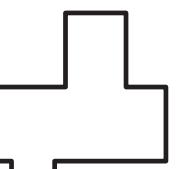
MY LAST SCORE?!

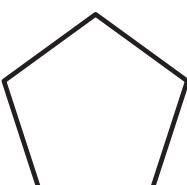
HAVE I BEAT THAT?!

ANSWERS

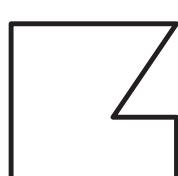
1 Tick the shape that is not symmetrical?

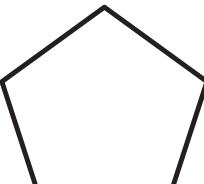


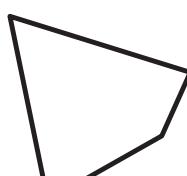




2 Which is the regular polygon?







3

$$1\text{m} = \underline{100} \text{ cm}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$\frac{3}{4} \text{ m} = \underline{75} \text{ cm}$$

$$\frac{1}{2} \text{ cm} = \underline{5} \text{ mm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$\frac{1}{4} \text{ kg} = \underline{250} \text{ g}$$

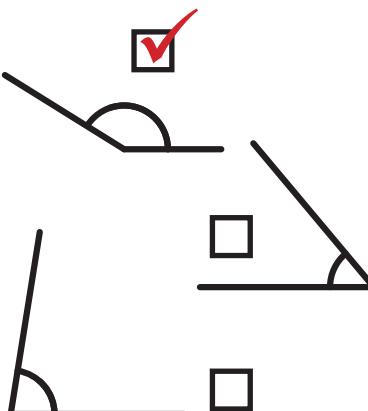
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$\frac{1}{2} \text{ L} = \underline{500} \text{ ml}$$

7

Tick the obtuse angle?

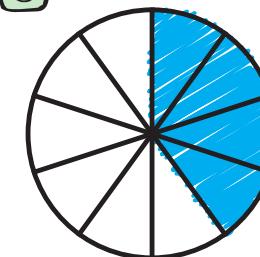


SAFE 11

WK 2

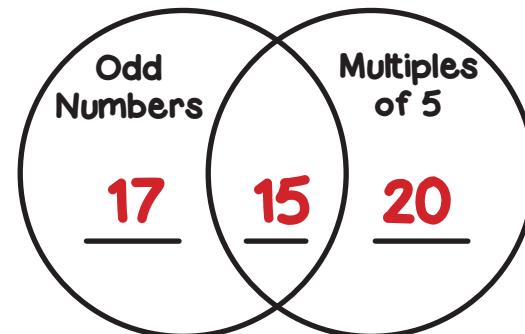
/10

8



$$= \underline{0.4} = \underline{\frac{4}{10}}$$

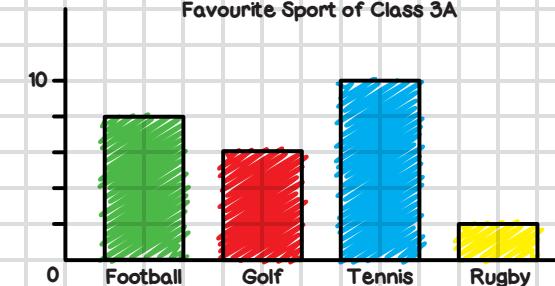
9



$$\underline{18}$$

10

Favourite Sport of Class 3A



How many play golf?

$$\underline{6}$$

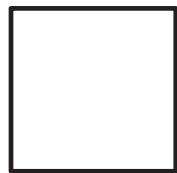


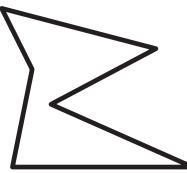
MY LAST SCORE?!

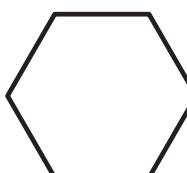
HAVE I BEAT THAT?!

ANSWERS

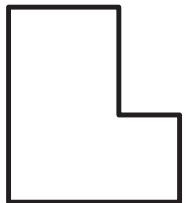
1 Tick the shape that is not symmetrical?

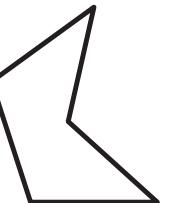


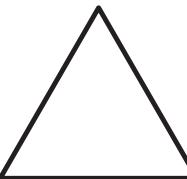




2 Which is the regular polygon?







3

$$100\text{cm} = \underline{1} \text{ m}$$

$$300\text{cm} = \underline{3} \text{ m}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$30\text{mm} = \underline{3} \text{ cm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$3000\text{g} = \underline{3} \text{ kg}$$

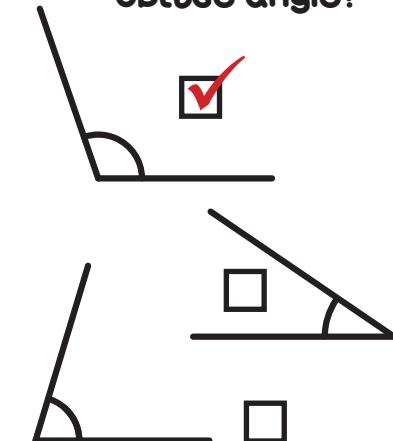
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$\frac{3}{4} \text{ L} = \underline{750} \text{ ml}$$

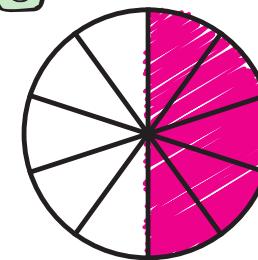
7

Tick the obtuse angle?



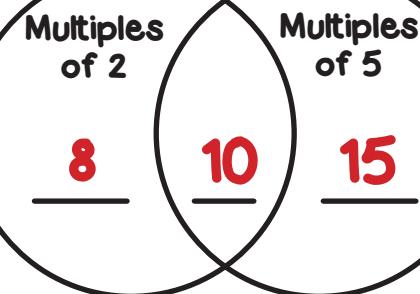
8

9



$$= \underline{0.5} = \underline{\frac{5}{10}}$$

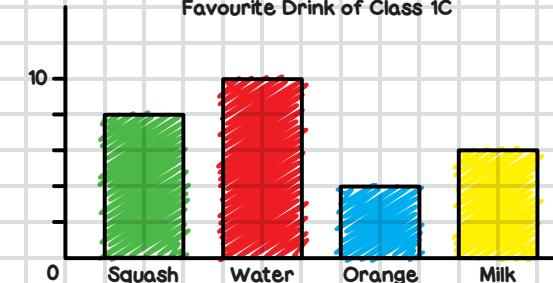
10



13

11

Favourite Drink of Class 1C



How many drink milk?

6

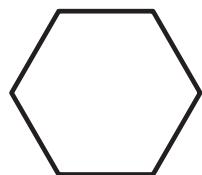


MY LAST SCORE?!

HAVE I BEAT THAT?!

ANSWERS

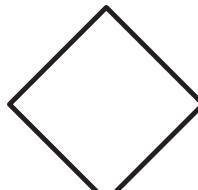
1 Tick the shape that is not symmetrical?

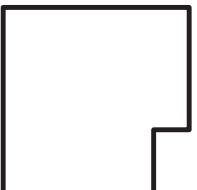


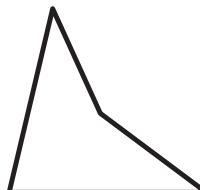




2 Which is the regular polygon?







3

$$100\text{cm} = \underline{1} \text{ m}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$\frac{1}{2} \text{ m} = \underline{50} \text{ cm}$$

$$50\text{mm} = \underline{5} \text{ cm}$$

5

$$1000\text{g} = \underline{1} \text{ kg}$$

$$4\text{kg} = \underline{4000} \text{ g}$$

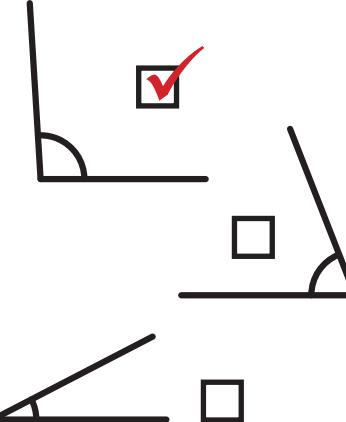
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$5000\text{ml} = \underline{5} \text{ L}$$

7

Tick the obtuse angle?

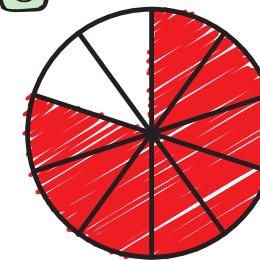


SAFE 11

WK:4

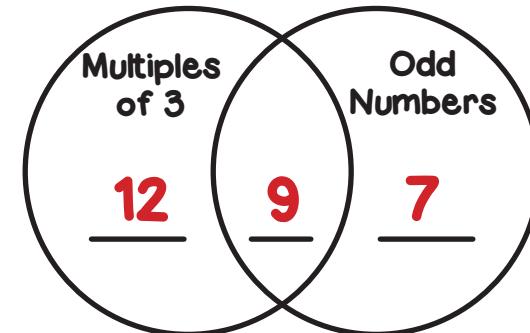
/10

8



$$= \underline{0.8} = \underline{\frac{8}{10}}$$

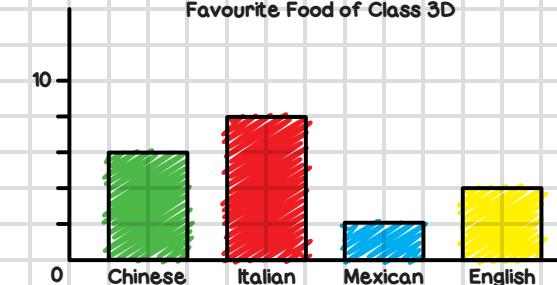
9



$$-\underline{8}$$

10

Favourite Food of Class 3D



How many like Italian?

$$\underline{8}$$

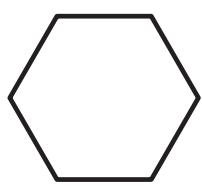
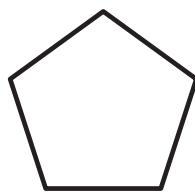
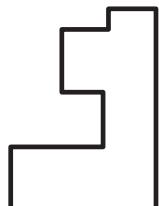


MY LAST SCORE?!

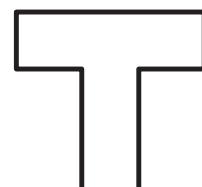
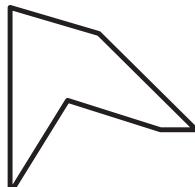
HAVE I BEAT THAT?!

ANSWERS

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$$100\text{cm} = \underline{1} \text{ m}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$\frac{3}{4} \text{ m} = \underline{75} \text{ cm}$$

$$20\text{mm} = \underline{2} \text{ cm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$\frac{3}{4} \text{ kg} = \underline{750} \text{ g}$$

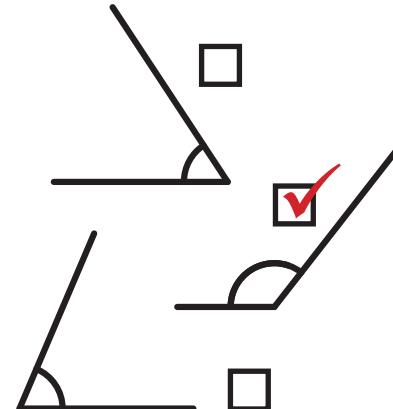
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$2000\text{ml} = \underline{2} \text{ L}$$

7

Tick the obtuse angle?

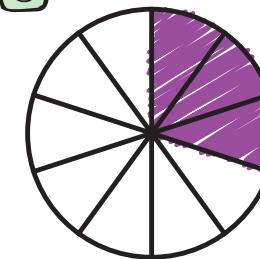


SAFE 11

WK:5

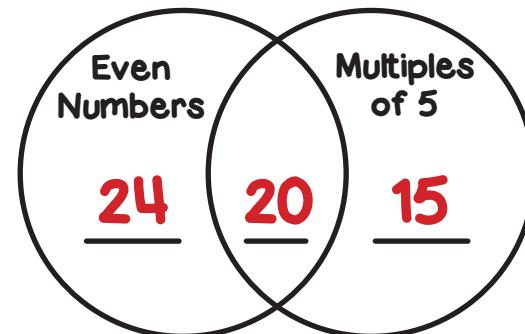
/10

8



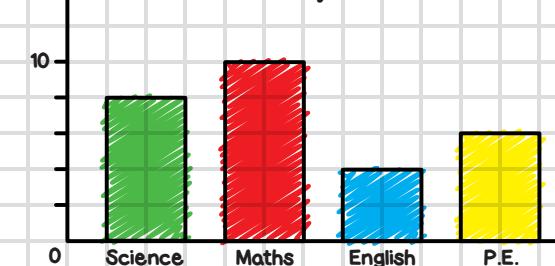
$$= \underline{0.3} = \underline{\frac{3}{10}}$$

9



19

Favourite Subject of Class 2S



How many like maths?

10

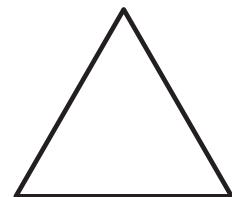
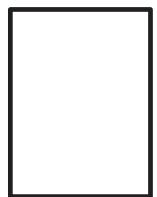
MY LAST SCORE?!

HAVE I BEAT THAT?!

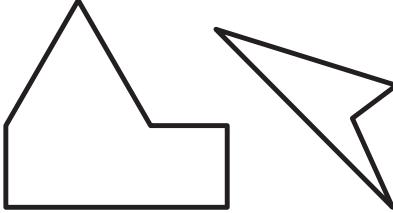
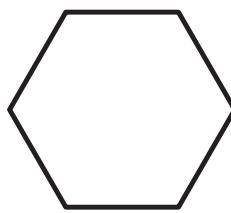


ANSWERS

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$$1\text{m} = \underline{100} \text{ cm}$$

4

$$10\text{mm} = \underline{1} \text{ cm}$$

$$3\text{m} = \underline{300} \text{ cm}$$

$$70\text{mm} = \underline{7} \text{ cm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$\frac{1}{2}\text{kg} = \underline{500} \text{ g}$$

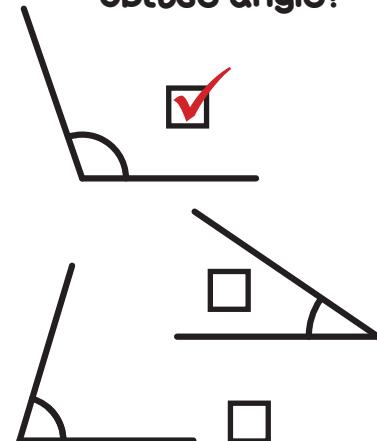
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$\frac{1}{4} \text{L} = \underline{250} \text{ ml}$$

7

Tick the obtuse angle?

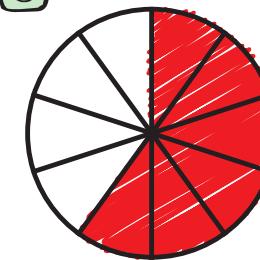


SAFE 11

WK: 6

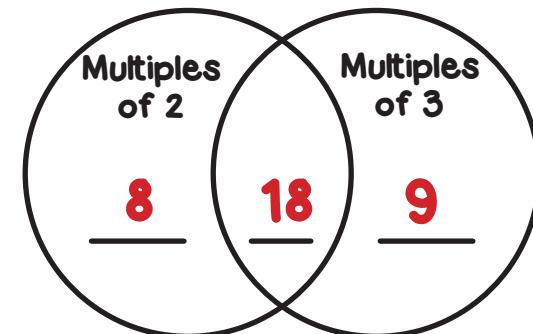
/10

8



$$= \underline{0.6} = \underline{\frac{6}{10}}$$

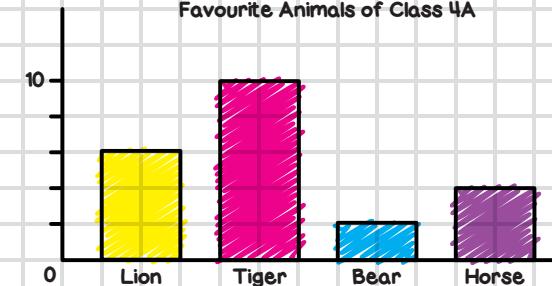
9



11

10

Favourite Animals of Class 4A



How many like lions?

6

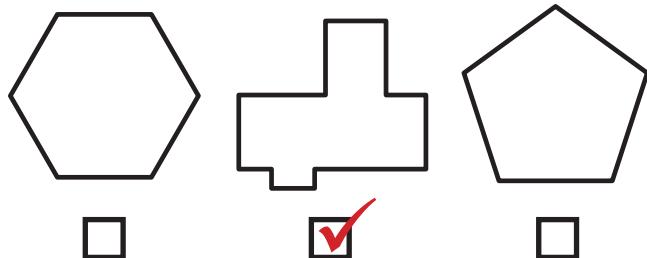


MY LAST SCORE?!

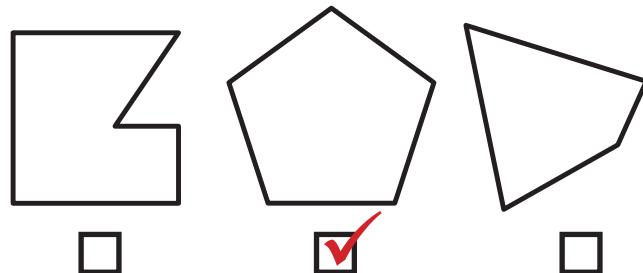
HAVE I BEAT THAT?!

ANSWERS

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$$1\text{m} = \underline{100} \text{ cm}$$

$$200\text{cm} = \underline{2} \text{ m}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$40\text{mm} = \underline{4} \text{ cm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$\frac{3}{4}\text{kg} = \underline{750} \text{ g}$$

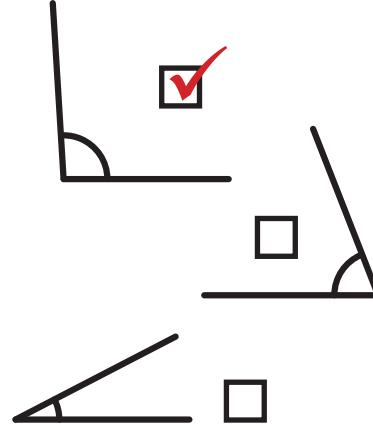
6

$$1\text{L} = \underline{1000} \text{ ml}$$

$$4\text{L} = \underline{4000} \text{ ml}$$

7

Tick the obtuse angle?

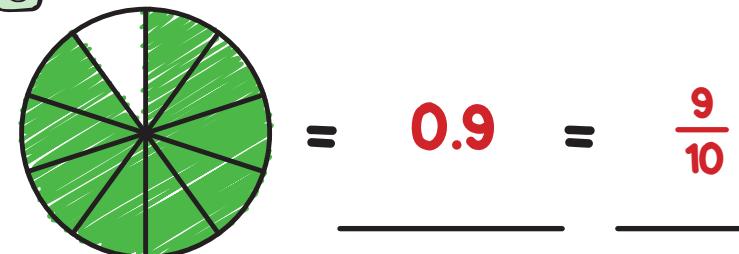


SAFE 11

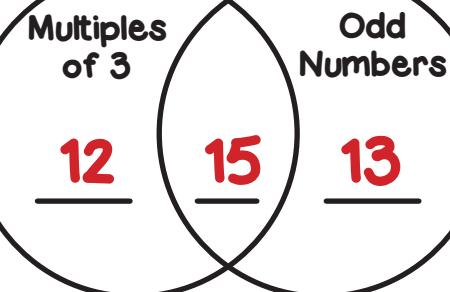
WK: 7

/10

8

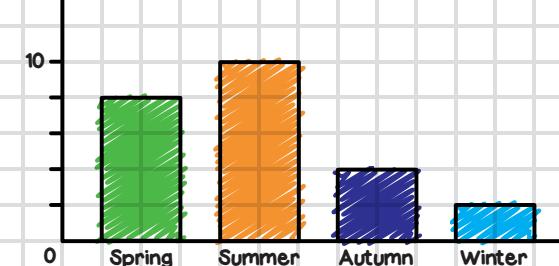


9



10

Favourite Season of Class 3B



How many like spring?

8

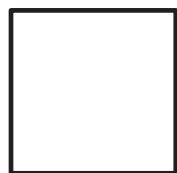


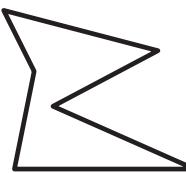
MY LAST SCORE?!

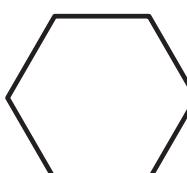
HAVE I BEAT THAT?!

ANSWERS

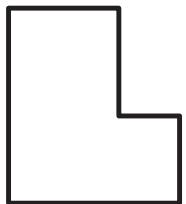
1 Tick the shape that is not symmetrical?

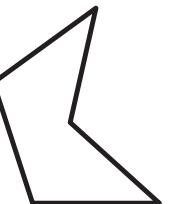


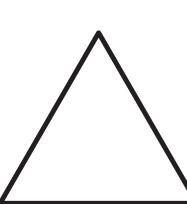




2 Which is the regular polygon?







3

$$1\text{m} = \underline{100} \text{ cm}$$

$$\frac{1}{4}\text{kg} = \underline{250} \text{ g}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$60\text{mm} = \underline{6} \text{ cm}$$

5

$$1\text{kg} = \underline{1000} \text{ g}$$

$$5\text{kg} = \underline{5000} \text{ g}$$

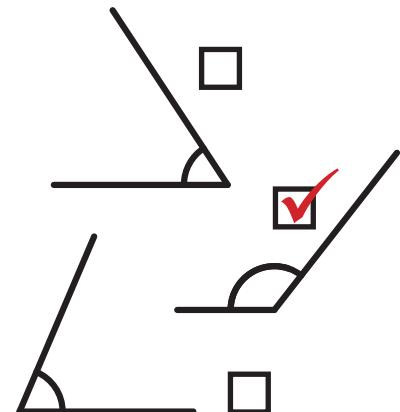
6

$$1000\text{ml} = \underline{1} \text{ L}$$

$$4\text{L} = \underline{250} \text{ ml}$$

7

Tick the obtuse angle?

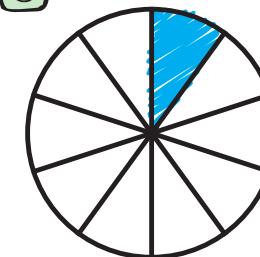


SAFE 11

WK:8

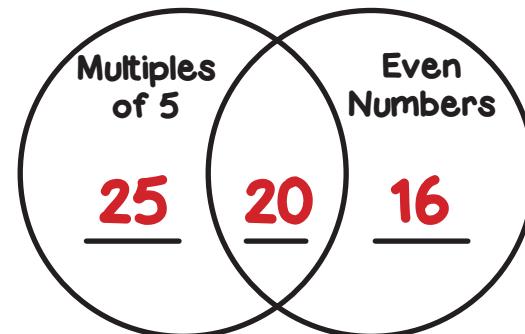
/10

8



$$= \underline{0.1} = \underline{\frac{1}{10}}$$

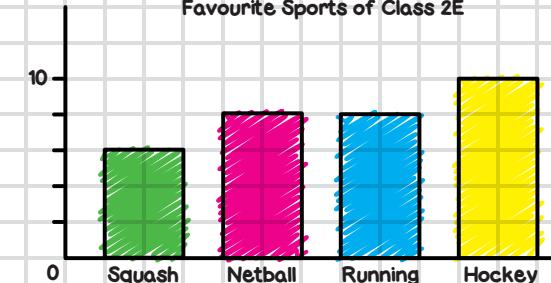
9



$$\underline{17}$$

10

Favourite Sports of Class 2E



How many like squash?

$$\underline{6}$$

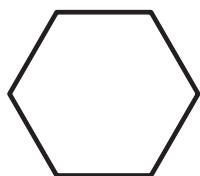


MY LAST SCORE?!

HAVE I BEAT THAT?!

ANSWERS

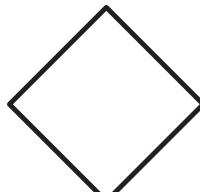
1 Tick the shape that is not symmetrical?

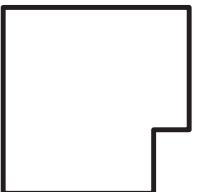


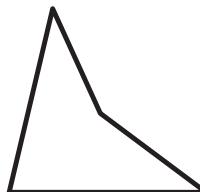




2 Which is the regular polygon?







3

$$100\text{cm} = \underline{1} \text{ m}$$

4

$$10\text{mm} = \underline{1} \text{ cm}$$

$$\frac{3}{4}\text{kg} = \underline{750} \text{ g}$$

$$\frac{1}{2}\text{cm} = \underline{5} \text{ mm}$$

5

$$1000\text{g} = \underline{1} \text{ kg}$$

$$3\text{kg} = \underline{3000} \text{ g}$$

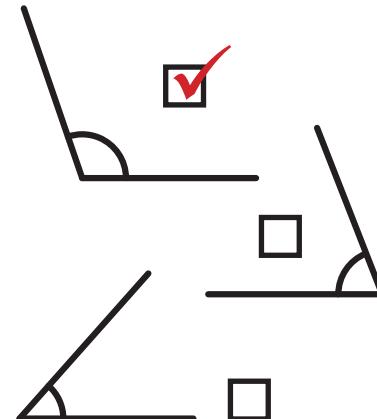
6

$$1\text{L} = \underline{1000} \text{ ml}$$

$$6000\text{ml} = \underline{6} \text{ L}$$

7

Tick the obtuse angle?

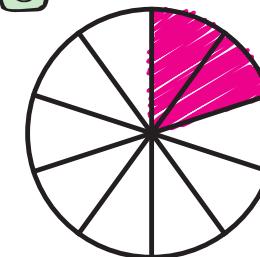


SAFE 11

WK:9

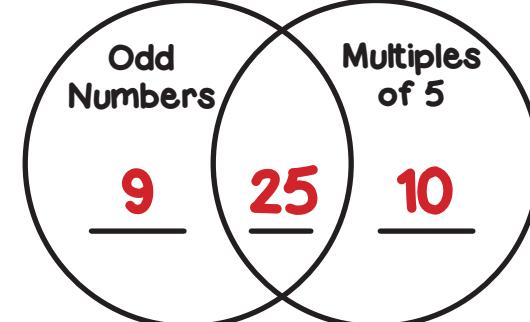
/10

8



$$= \underline{0.2} = \underline{\frac{2}{10}}$$

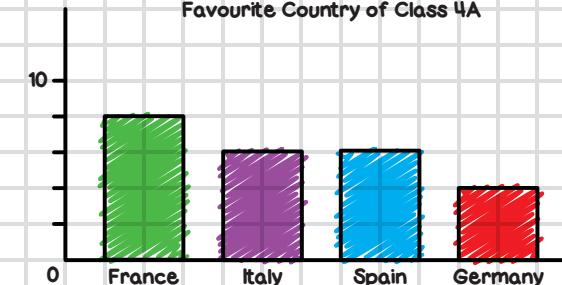
9



14

10

Favourite Country of Class 4A



How many like Germany?

4

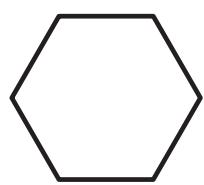
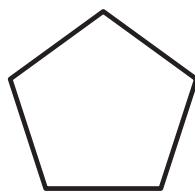
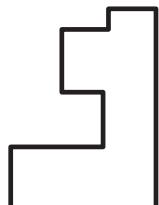


MY LAST SCORE?!

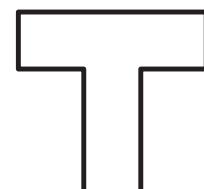
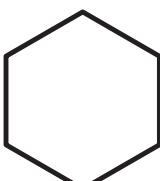
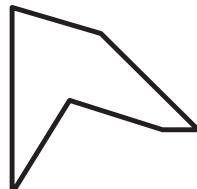
HAVE I BEAT THAT?!

ANSWERS

1 Tick the shape that is not symmetrical?



2 Which is the regular polygon?



3

$$1\text{m} = \underline{100} \text{ cm}$$

$$700\text{cm} = \underline{7} \text{ m}$$

4

$$1\text{cm} = \underline{10} \text{ mm}$$

$$90\text{mm} = \underline{9} \text{ cm}$$

5

$$1000\text{g} = \underline{1} \text{ kg}$$

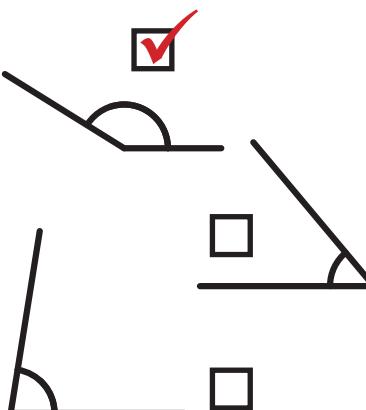
$$4\text{kg} = \underline{4000} \text{ g}$$

6

$$1\text{L} = \underline{1000} \text{ ml}$$

7

Tick the obtuse angle?

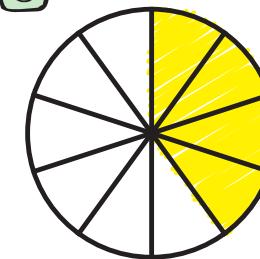


SAFE 11

WK:10

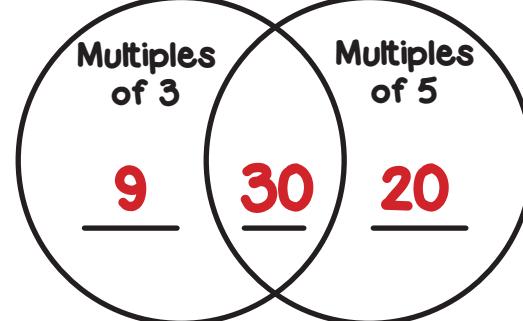
/10

8



$$= \underline{0.4} = \underline{\frac{4}{10}}$$

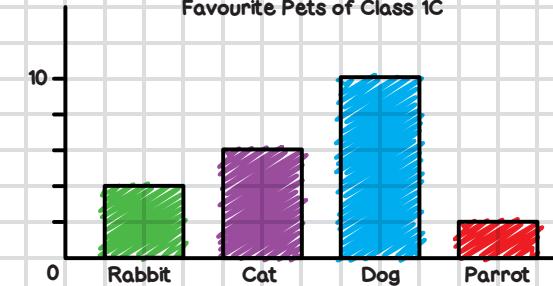
9



$$- \underline{7}$$

10

Favourite Pets of Class 1C



How many like dogs?

$$\underline{10}$$



MY LAST SCORE?!

HAVE I BEAT THAT?!