



Year 3/4 Maths Booklet



Weeks 1 and 2

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Mental Maths Warm Up!**DAY ONE**

Write the biggest number you can with these digits: 2, 5, 3 _____

Round 95 to the nearest 10. _____

What number is 10 less than 701? _____

What must I add to 35 to make 100? _____

Find the total of 4, 7 and 16. _____

12 children line up in 4 equal rows. How many children are in each row? _____

4 children equally share 20 sweets. How many do they get each? _____

What is the next multiple of 5 after 195? _____

I know that the code to my padlock has the numbers 2, 4 and 7 in it but I can't remember the order! Write down all the possible combinations it could be...



- a) What is the largest number you can make?
- b) What is the smallest number you can make?
- c) What is the largest even number you can make?

[illegible]

Which of the following decimal numbers is the greatest?

- a) 4.56
- b) 0.45
- c) 6.05
- d) 5.46



Which is the greater? 1.9 or 1.5?

The decimal number 1.17 is greater than 2. True or false?

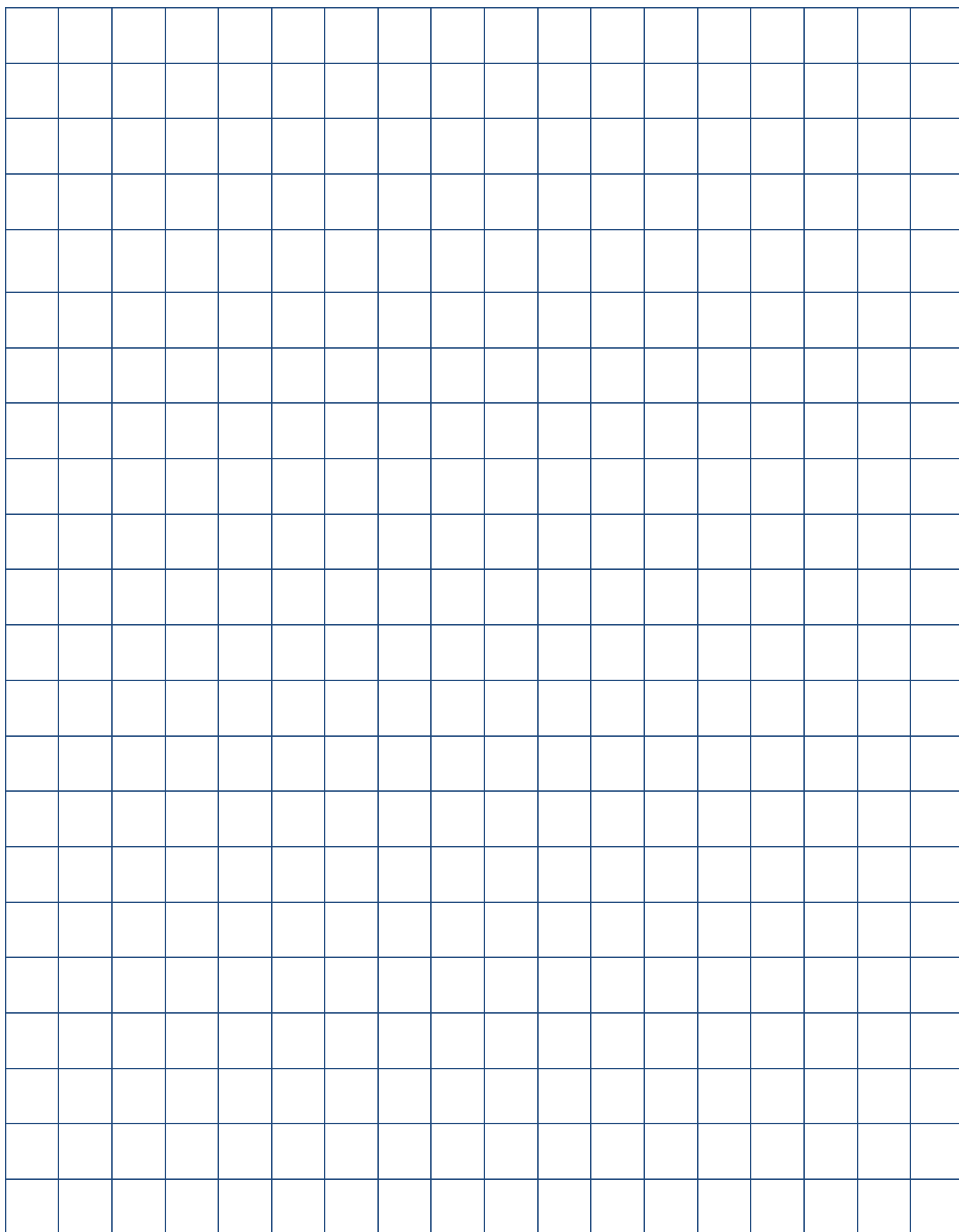


Test your decimal ordering skills with this online game!

<https://www.mathsisfun.com/numbers/ordering-game.php>

Using the squared paper below, can you order the following sets of decimals?

56.9	70.01	101.9	1.9	0.95
8.2	51.2	127.4	6.7	6.8
0.4	17.4	190.23	5	0.16
0.27	18	181	8.01	0.65
6.12	10.34	175.5	4.36	0.3



Mental Maths Warm Up!**DAY TWO**

Write in figures the number eight hundred and six. _____

Round 650 to the nearest 100. _____

Put a ring round the smallest number: 7, -1, 5, -8, 2

If I am facing North and turn through 2 right angles, in what direction will I be facing?

Calculate the answer to 700 subtract 200. _____

What is 200 more than 342? _____

What is 900 divided by 10? _____

Write the operation sign that would make the number sentence correct. $18 \ ? \ 5 = 90$

A large box weighs 1 kilogram and 350 grams. How many grams is this altogether? _____

Choose the best unit for measuring the length of a garden. km, m, cm - Ring the correct one.

Round these numbers...

Number	Nearest 10	Nearest 100
481		
395		
56		
132		
1904		

Can you order these decimal numbers? You can pick from easy, tricky and hard!

[illegible]

Main Maths Activity

Can you use the correct symbol between the following pairs of decimals? For example:

14.2 > 4.2

You can choose from these symbols.

> = <

18.7

9.17

81.01

80.95

1.2

1.12

0.09

0.90

7.01

7.10

0.12

0.12

0.05

0.50

8.02

8.08

34.56

30.56

1.10

1.01

Vocabulary: money, coin, penny, pence, pennies, pound, price, cost, buy, bought, sell, sold, spend, spent, pay, change

Can you add up these coin totals?



Can you add the amounts together, using column addition?

£2.75 +	£3.27 +	£6.99 +	£3.05 +	£14.87 +	£20.99 +
<u>£1.42</u>	<u>£0.35</u>	<u>£3.07</u>	<u>£1.97</u>	<u>£10.01</u>	<u>£ 9.45</u>
_____	_____	_____	_____	_____	_____



Can you find the total for these coins?

What is the easiest way of doing this?

Explain your idea:

The strategy I used
was
I chose this
strategy because.....

What is the total of the coins shown?



Can you group any of the coins to make 100 pence?

How many whole pounds do you have?

How many pence are left over?

So there is £____ and ____ p.

How many pennies are there in a pound (£)?

How many pennies in £6?

What would 520p be in pounds?

What would £3.47 be in pennies?

Mental Maths Warm Up!**DAY THREE**

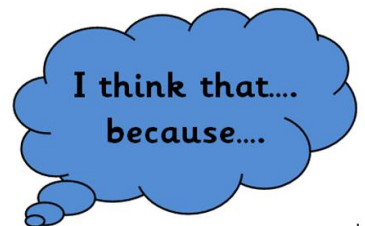
Harry has 206 pence.

He has one pound coin.

Show five possible combinations of other coins he may have.

Sarah thinks there is more than £5 but less than £6

Is Sarah correct?



How many 5 pence pieces are there in 30p?



How many 2 pence pieces in 18p?



How many 20 pence pieces in £1.40?



Main Maths Activity

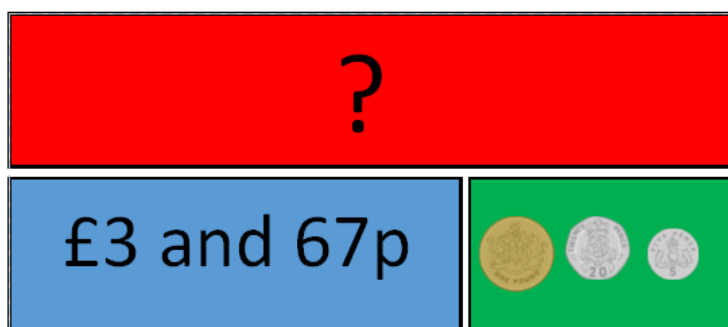
I buy three cakes for £1.86 each. How much have I spent? (Use column addition!)



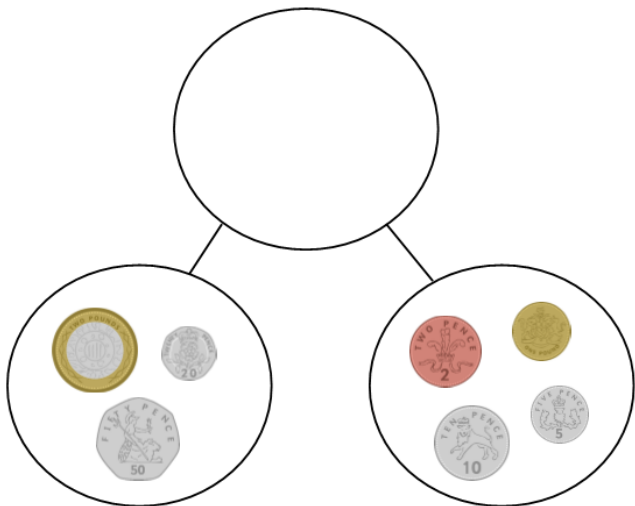
I bought a bike for £68.99 and a scooter for £24.99. How much have I spent altogether?



What calculation does this bar model show?



Can you use the part-whole model to find the answer to this addition?



Bobby has £3 and 50p. She gives £2 and 10p to her sister.

How much does she have left? (Use a column subtraction!)



Smallest amount of coins to make:

£2.65	
£1.87	
£2.99	
£4.53	

Mental Maths Warm Up!**DAY FOUR**

What number is 100 more than 437? _____

Write in figures the number six hundred and thirteen. _____

Round 539 to the nearest 100. _____

A watch costs between £6 and £7. How much might it have cost? _____

If I am facing west and turn clockwise through $\frac{3}{4}$ turn, in what direction am I facing?

Find the total of 16, 3, 5 and 7. _____

Double 450. _____

Put in the operation sign that would make the number sentence make sense. $63 \ ? \ 98 = 161$

1 pen costs 75p. What is the cost of 4 pens? _____

Write two pounds and seven pence using the £ sign and decimal point. _____

For each question put the decimals in order. Remember:

A decimal is a number that contains tenths, hundredths, thousandths etc., with a decimal point between the ones and tenths. Money is often used to teach decimals. For example, 3.4, 2.18, £56.99

Question	Answer
1.2 , 1.8, 1.5 , 1.4	
3.8, 3.9, 2.6, 4.0	
0.70, 0.78, 0.51, 0.62	
1.35, 1.26, 1.25, 2.01	
6.67, 6.50, 6.60, 6.55	

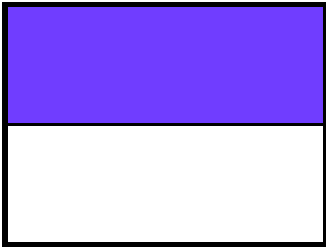
Can you find all the pairs which total 1?

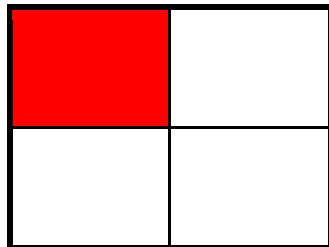
0.1	0.6	0.45	0.75
0.95	0.8	0.9	0.65
0.5	0.2	0.05	0.5
0.85	0.3	0.15	0.35
0.4	0.55	0.25	0.7

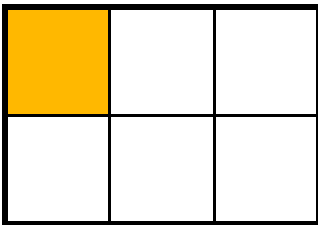
Main Maths Activity

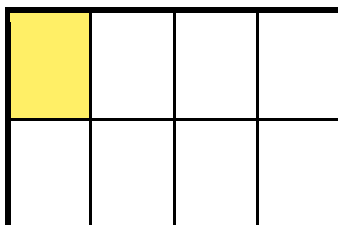
Vocabulary: fraction, numerator, denominator, equal, unit fraction, non-unit fraction, equivalent, half, quarter, third, fifth, sixth

Name each fraction.

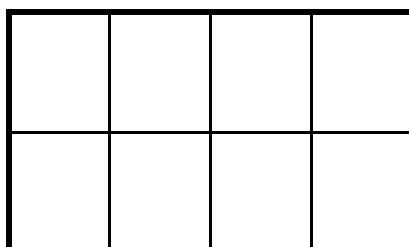
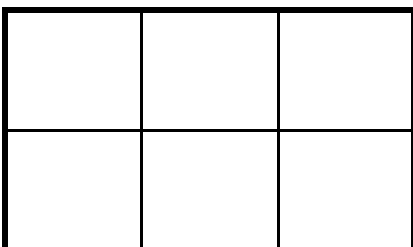
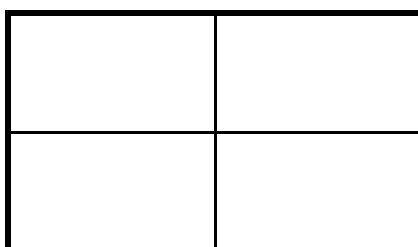




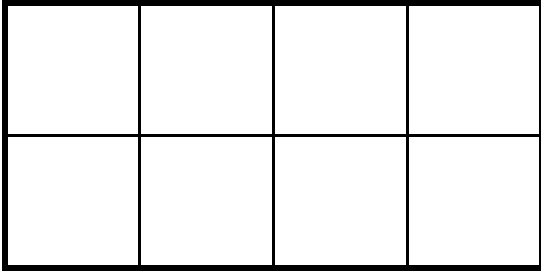




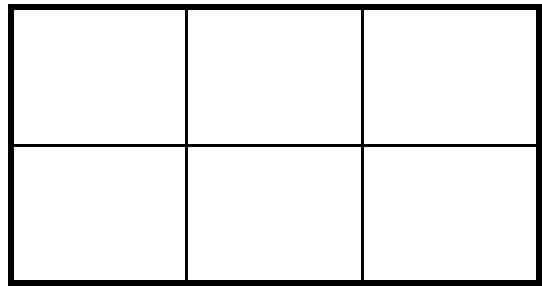
Colour $\frac{1}{2}$ on these grids:



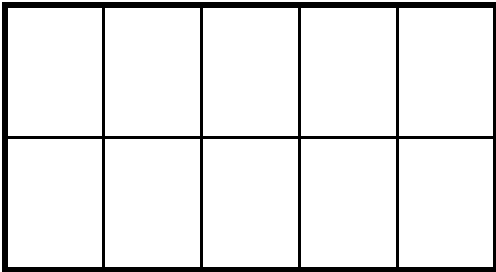
Colour in the fractions:



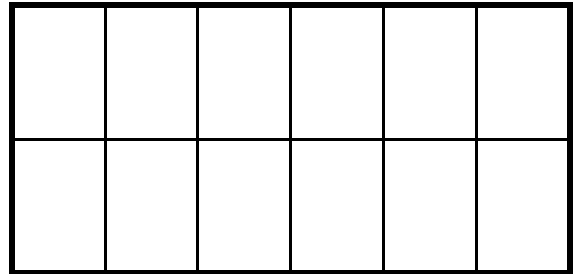
$\frac{2}{8}$



$\frac{3}{6}$



$\frac{7}{10}$



$\frac{5}{12}$

A large chocolate cake weighs 800g.

How much does $\frac{1}{2}$ of the cake weigh? _____

How much does $\frac{3}{4}$ of the cake weigh?

$\frac{1}{4}$ weighs _____ so...

$\frac{3}{4}$ weighs _____

If $\frac{1}{4}$ of a packet of Jelly Beans has 7 sweets. How many are there in a whole packet?




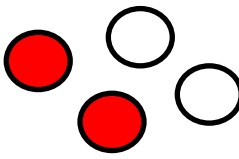
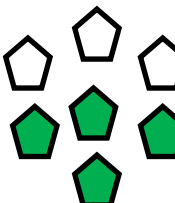
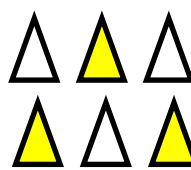
A unit fraction is a fraction where the numerator (top number) is 1 and the denominator (bottom number) is a whole number. All these fractions are unit fractions:

$$\frac{1}{4} \quad \frac{1}{2} \quad \frac{1}{4} \quad \frac{1}{16}$$

A non-unit fraction is a fraction where the numerator is greater than 1. For example, $\frac{3}{4}$ is a non-unit fraction, because three is the numerator.

$$\frac{3}{9} \quad \frac{4}{8} \quad \frac{12}{16}$$

What fraction of these shapes are coloured? Are they unit fractions or non-unit fractions?

Shapes	Fraction Coloured	Unit or Non-Unit Fraction
		
		
		
		

Mental Maths Warm Up!**DAY FIVE**

Write in figures the number one thousand five hundred and six.

Write 193 to the nearest hundred. _____

What number comes immediately before 560? _____

What number is halfway between 300 and 400? _____

How many faces has a triangular prism? _____

What is 600 and 400 altogether? _____

Put a ring round the number that is a multiple of five: 16, 20, 51, 59

Write in the operation sign that would make the number sentence correct $150 \text{ ? } 21 = 129$

How much time is between 8am and 3pm? _____

Tens	Ones	.	Tenths	Hundredths
1	8	.	5	3

Add 0.10

Add 10

Add 1

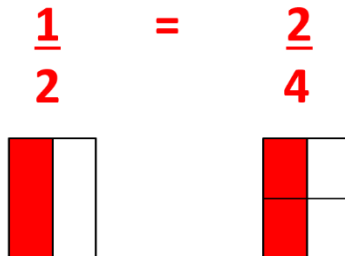
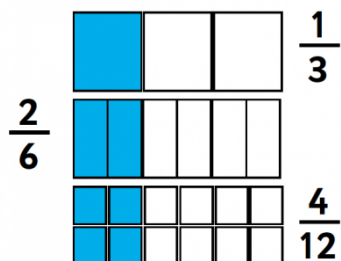
Add 0.01

You should have a total of 29.64. How did the number change?

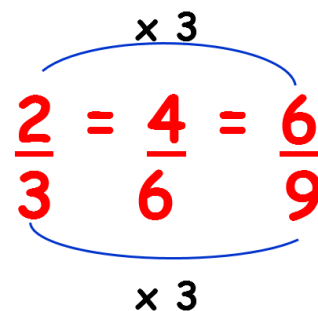
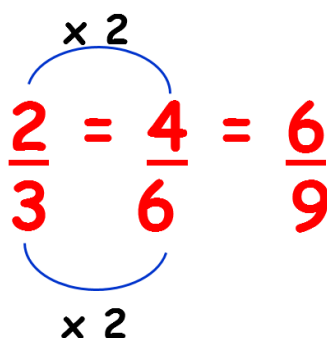
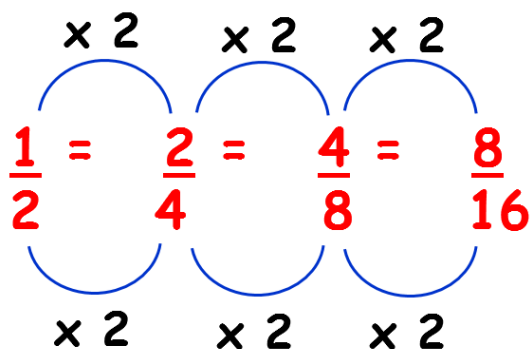
Main Maths Activity

These are all equivalent fractions, even though they all have different numerators and denominators.

They show that the same amount of the bar has been shaded overall.



Look at the pattern when we use equivalent fractions.

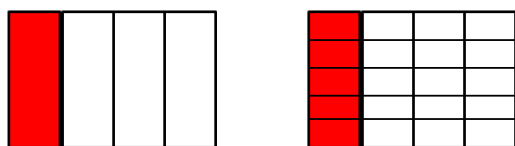


Here are some helpful hints! Read these and then find the equivalent fractions.

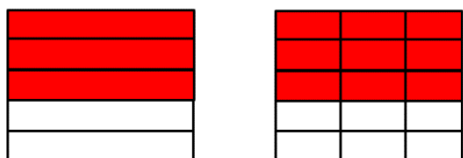
What ever you do to the top, you must do to the bottom.

Always work from the first fraction in the line.

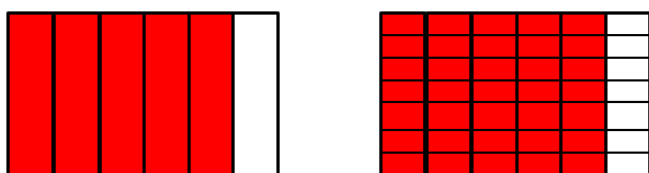
Ask yourself, "What multiplication or division is being done to the first fraction in the line?"



$$\frac{1}{4} = \frac{5}{20}$$



$$\frac{3}{5} = \frac{9}{15}$$



$$\frac{5}{6} = \frac{35}{42}$$

$$\frac{2}{6} = \frac{10}{6}$$

$$\frac{3}{5} = \frac{\quad}{15}$$

$$\frac{3}{5} = \frac{21}{5}$$

$$\frac{4}{7} = \frac{\quad}{42}$$

$$\frac{6}{8} = \frac{24}{8}$$

$$\frac{6}{9} = \frac{\quad}{81}$$

$$\frac{4}{7} = \frac{44}{77}$$

Are these equivalent fractions correct?

Explain why.

True or False?

$$\frac{1}{2} = \frac{6}{13}$$

What I noticed
was

$$\frac{3}{5} = \frac{33}{55}$$

I know that...

What's the mistake?

$$\frac{3}{9} = \frac{23}{63}$$

$\times 7$

$\times 7$

I realised this
couldn't be right
because.....

Mental Maths Warm Up!**DAY SIX**

Write the number 306 in words. _____

What is 5 multiplied by 5? _____

What is double 18? _____

Write the next even number after 38. _____

What is 100 subtract 17? _____

What is 32 divided by 4? _____

Multiply 27 by 10. _____

What is 533 rounded to the nearest 10? _____

What is 1p less than £1? _____

Tom has 27 marbles and Sue has 43 marbles. How many marbles have they altogether?

Which fraction is the same as $\frac{1}{4}$?

- $\frac{2}{3}$
- $\frac{2}{8}$
- $\frac{4}{8}$

Which fraction is the same as $\frac{3}{4}$?

- $\frac{4}{5}$
- $\frac{1}{2}$
- $\frac{9}{12}$

Which fraction is the same as $\frac{6}{10}$?

- $\frac{12}{20}$
- $\frac{12}{25}$
- $\frac{10}{16}$

Which fraction is the same as $\frac{5}{6}$?

- $\frac{7}{10}$
- $\frac{10}{12}$
- $\frac{10}{15}$

Main Maths Activity

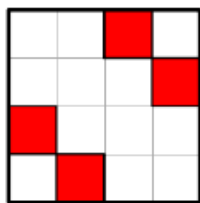
Recap!

A unit fraction always has a numerator of _____

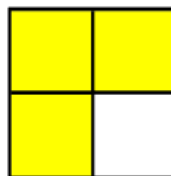
A non-unit fraction has a numerator that is _____ than _____

An example of a unit fraction is _____

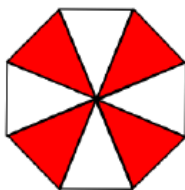
An example of a non-unit fraction is _____



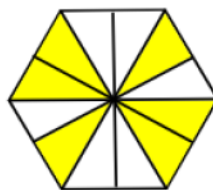
___ out of ___ equal parts are shaded.



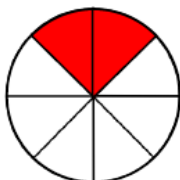
___ out of ___ equal parts are shaded.



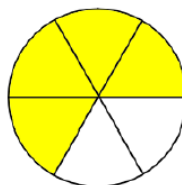
___ out of ___ equal parts are shaded.



___ out of ___ equal parts are shaded.



___ out of ___ equal parts are shaded.



___ out of ___ equal parts are shaded.



True or false? Two thirds of the shape is shaded.

Numerator greater than 2

Equivalent to $\frac{1}{2}$

Sort these fractions into the Venn diagram!

$\frac{2}{4}$ $\frac{2}{5}$ $\frac{6}{7}$ $\frac{3}{6}$ $\frac{5}{7}$ $\frac{12}{24}$ $\frac{4}{10}$

$$\frac{2}{6} + \frac{3}{6} = \frac{5}{6}$$

We add the numerators.
The denominator remains the same.



Look at these examples! What do you notice?

$$\frac{3}{4} + \frac{1}{4} = \frac{4}{4}$$

$$\frac{2}{8} + \frac{4}{8} = \frac{6}{8}$$

$$\frac{3}{9} + \frac{4}{9} = \frac{7}{9}$$

Can you complete these fraction additions?

$$\frac{4}{6} + \frac{1}{6} =$$

$$\frac{5}{9} + \frac{3}{9} =$$

$$\frac{1}{3} + \frac{1}{3} =$$

$$\frac{2}{4} + \frac{1}{4} =$$

$$\frac{2}{5} + \frac{2}{5} =$$

$$\frac{4}{10} + \frac{5}{10} =$$

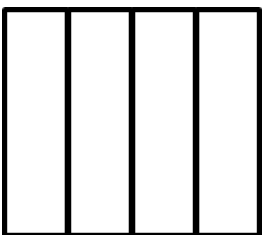
Remember:

This number tells us
how many parts we
are looking at.

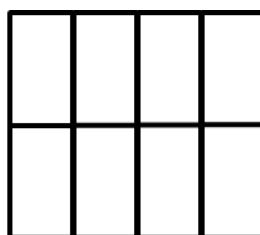
8
9

This number tells us
how many equal parts
there are that make 1
whole.

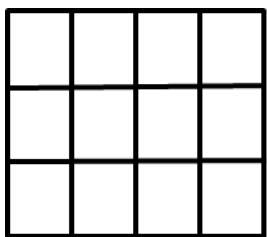
Try these! Colour in the fractions and then complete the missing numerator.



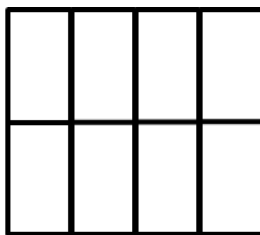
$$\frac{1}{4} + \frac{\quad}{4} = 1$$



$$\frac{\quad}{8} + \frac{3}{8} = 1$$



$$\frac{1}{12} + \frac{11}{12} = 1$$



$$\frac{1}{8} + \frac{7}{8} = 1$$

How many fraction pairs can you think of that make a whole one?

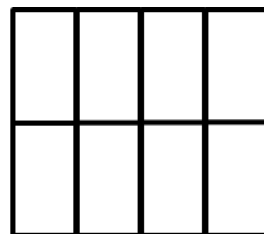
For example: $\frac{1}{4} + \frac{3}{4}$

Complete the sentence:

When a fraction is equal to a whole, the numerator and the denominator are

Use pictures to prove your answer.

If the frame represents 1 whole, what does each box represent?

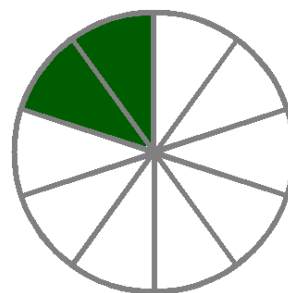


How many tenths make the whole?

How many tenths are shaded?

How many more tenths do I need to make a whole?

When I am writing tenths, the _____ is always 10



Teddy says,



I have one pizza cut into 6 equal pieces. I have eaten $\frac{6}{6}$ of the pizza.

Does Teddy have any pizza left?
Explain your answer.

Mental Maths Warm Up!**DAY SEVEN**

Write the number 402 in words. _____

What is 6 times 4? _____

What is half 32? _____

Write the next odd number after 49. _____

What is the difference between 80 and 53? _____

What is 35 shared between 5? _____

Multiply 46 by 100. _____

What is 446 rounded to the nearest 10? _____

How many 50p coins make £8? _____

Danny has 18 comics and Jenny has 30 comics. How many more comics has Jenny?

Complete this multiplication square.

X	1	2	3	4	5
1					
2					
3					
4					
5					

Complete this section of a 100 square.

17			
	28		

- 1) Three tenths of the 20 people on the beach are wearing sun glasses. How many are wearing sunglasses? _____
- 2) Of the 18 children on the playground, four-sixths want to play basketball. How many want to play basketball? _____
- 3) There are 20 roses in a vase. Three-fifths are red and two fifths are white. How many red, and how many white roses? _____

Main Maths Activity

You've already been adding fractions. Now let's try subtracting!

$$\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$$

We subtract the numerators. (Larger fraction first!)
The denominator remains the same.

$$\frac{4}{6} - \frac{1}{6} =$$

$$\frac{5}{9} - \frac{3}{9} =$$

$$\frac{4}{5} - \frac{2}{5} =$$

$$\frac{6}{7} - \frac{2}{7} =$$

$$\frac{10}{12} - \frac{4}{12} =$$

$$\frac{9}{10} - \frac{6}{10} =$$

$$\frac{1}{3} - \frac{1}{3} =$$

What will be the answer to this question?

Give your reasons!

The strategy I used
was
I chose this
strategy because.....

Leo lost half of his marbles in a game. This is what he has left.

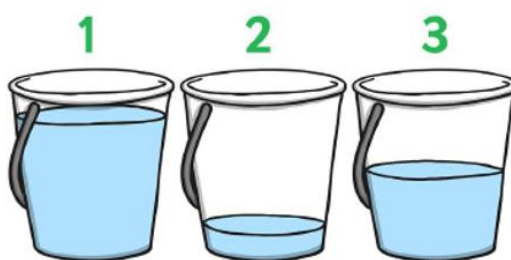
How many did he start with?



Which circles are one quarter blue?

Which bucket is half full?

Which bucket is less than half full?





Sam's pizza is cut into quarters.

He wants to put 4 slices of mushroom on each slice.

How many mushroom slices will he need altogether?

Calculating fractions of whole numbers

$$\frac{2}{5} \text{ of } 15$$

Divide the whole number by the denominator. Then multiply this answer by the numerator to find the final answer!

$$15 \div 5 = 3 \times 2 = 6$$

Can you find the fractions of these numbers?

$$\frac{3}{4} \text{ of } 8 =$$

$$\frac{2}{3} \text{ of } 9 =$$

$$\frac{5}{8} \text{ of } 32 =$$

$$\frac{6}{10} \text{ of } 50 =$$

$$\frac{2}{7} \text{ of } 28 =$$

$$\frac{9}{20} \text{ of } 40 =$$

Use your new skills to solve this problem!

Here's an example.

Of the 24 children on the playground, two-sixths want to play basketball.
How many want to play basketball?

$$\frac{2}{6} \text{ of } 24$$

$$24 \div 6 = 4 \times 2 = 8$$

Six tenths of the 30 people on the beach are wearing sun glasses.
How many are wearing sunglasses?



Mental Maths Warm Up!**DAY EIGHT**

Write the number 1573 in words. _____

What is the product of 7 and 3? _____

What is double 80? _____

Write an even number between 90 and 100. _____

What is 42 less than 80? _____

How many threes in 33? _____

Multiply 52 by 10. _____

What is 779 rounded to the nearest 10? _____

What do eleven 10p coins total? _____

At a garage there are 47 cars for sale. 32 cars are sold. How many cars are not sold?



Can you work out the missing digits from these choices?

$$\begin{array}{r}
 \square \square \square \\
 - \square \square \square \\
 \hline
 502 \\
 \hline
 \end{array}$$



It doesn't matter what order we multiply numbers together; we will always get the same answer.

Do you agree or disagree?

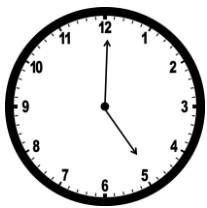
Give 3 examples to prove it!

Main Maths Activity

Vocabulary: second, minute, hour, half, quarter, to, past, midnight, noon, midday, clock, hands, 24-hour clock, analogue clock, digital clock, pm, am, Roman numeral



24 hours in a day
12 hours in half a day
60 minutes in an hour
30 minutes in half an hour
15 minutes in a quarter of an hour
45 minutes in three quarters of an hour



5 o'clock

5:00pm (using am or pm)

17:00 (using the 24-hour clock)



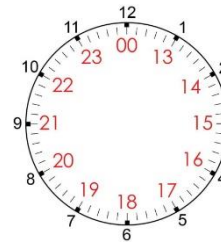
10 o'clock

10:00am (using am or pm)

10:00 (using the 24-hour clock)



Meaning of "AM" and "PM"



24-hour clock

00 – midnight

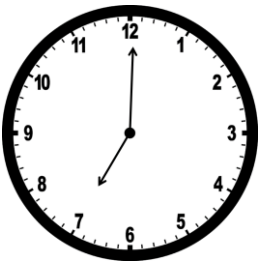
03:00 – 3am

12:00 – 12pm

15:00 – 3pm

20:00 – 10pm

Can you write the times shown on these clocks?



___ o'clock

7:00pm (using am or pm)

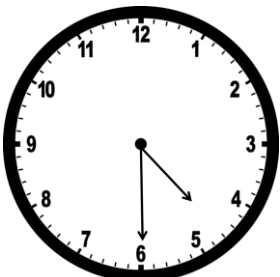
___:00 (using the 24-hour clock)



___ o'clock

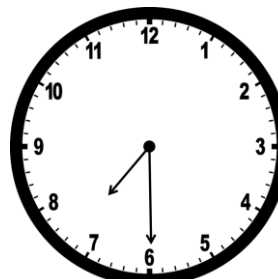
12:00pm (using am or pm)

___:00 (using the 24-hour clock)



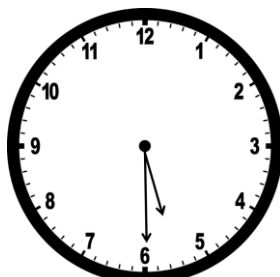
4:30am (using am or pm)

___:30 (using the 24-hour clock)



7:30pm (using am or pm)

___:30 (using the 24-hour clock)



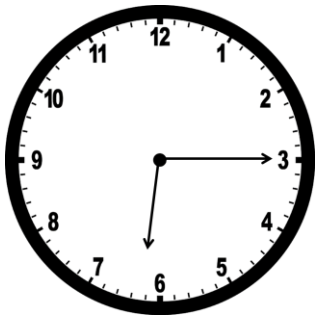
5:30pm (using am or pm)

___:30 (using the 24-hour clock)



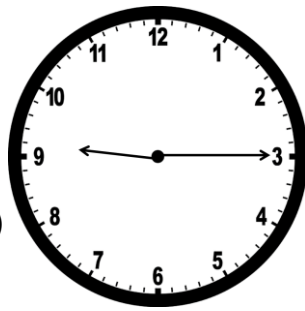
1:15pm (using am or pm)

___:15 (using the 24-hour clock)



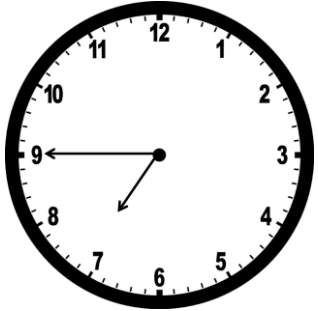
6:15am (using am or pm)

____:15 (using the 24-hour clock)



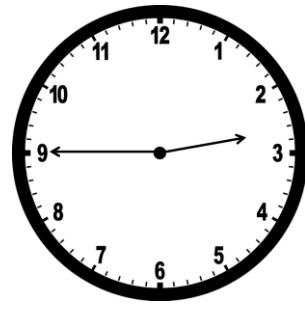
9:00pm (using am or pm)

____:15 (using the 24-hour clock)



7:45pm (using am or pm)

____:45 (using the 24-hour clock)



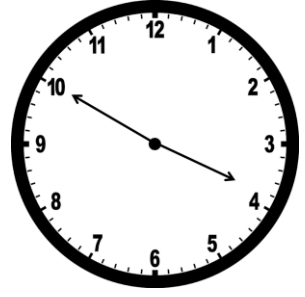
2:45pm (using am or pm)

____:45 (using the 24-hour clock)



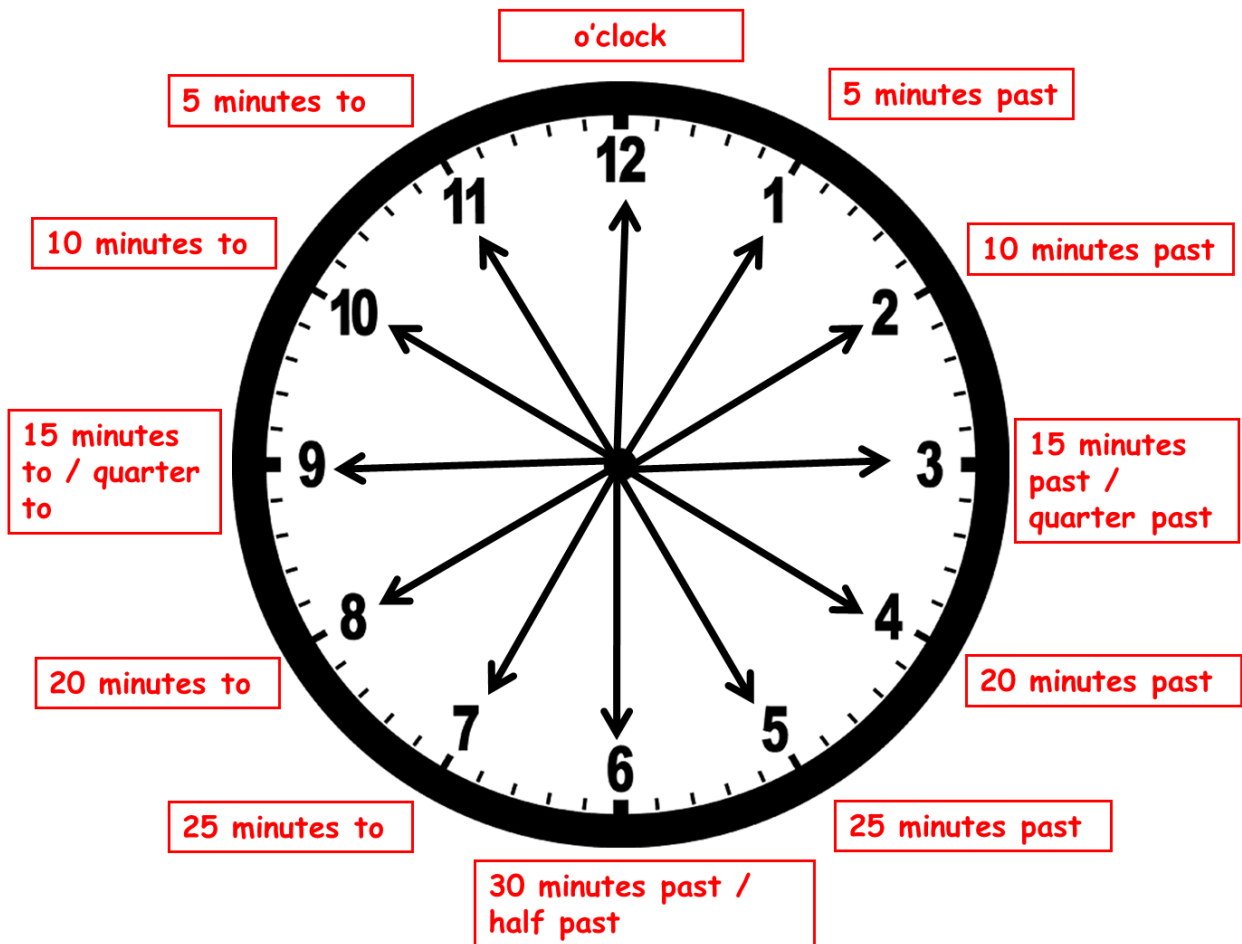
11:20am (using am or pm)

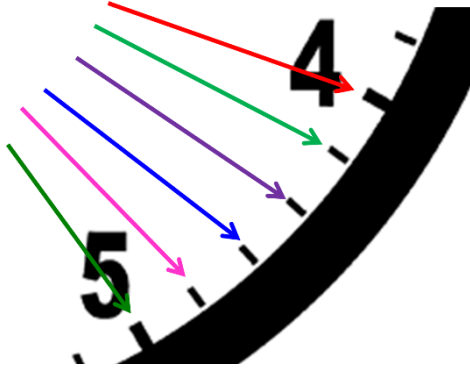
____:20 (using the 24-hour clock)



3:50pm (using am or pm)

____:50 (using the 24-hour clock)





Discuss with a family member what these two clock diagrams show.

Remember:

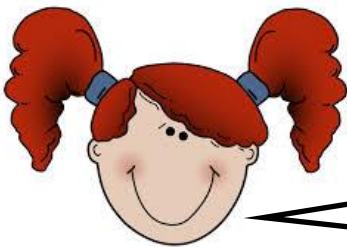
- The long hand is the minute hand
- The short hand is the hour hand
- There are 60 minutes on a clock face— we usually break these down into 5s—0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 00.
- There are 12 hours shown on an analogue clock



Why does a clock show 11 o'clock twice in a day? _____

How many hours do you spend at school in a day? _____

When does school start and finish? _____



I get up at 7 o'clock in the morning and go to bed at 7 o'clock at night. This means I have been awake for a full day.

Do you agree with Jenny?

Explain your answer. _____

Mental Maths Warm Up!**DAY NINE**

Write the number 4809 in words. _____

What is the product of 9 and 4? _____

What is double 140? _____

Write an even number between 178 and 187. _____

Decrease 72 by 14. _____

Divide 40 by 10. _____

Make 33 ten times bigger. _____

What is 272 rounded to the nearest 10? _____

How many 20p coins make £2? _____

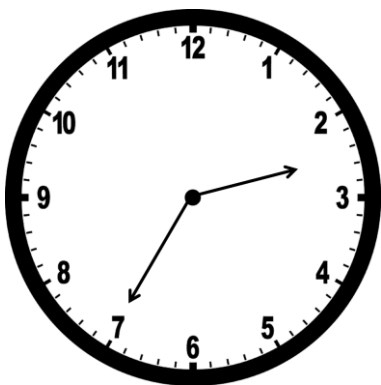
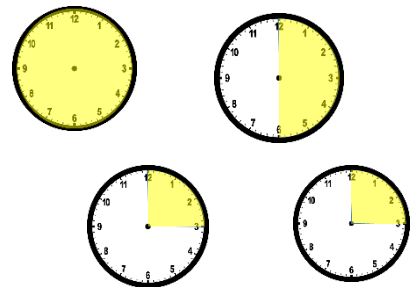
I have 93p and spend 18p on sweets. How much do I have left? _____

How many minutes in an hour? _____

How many minutes in half an hour? _____

How many minutes in a quarter of an hour? _____

How many minutes in three quarters of an hour? _____



Which of the hands is the minute hand and which is the hour hand? _____

Is the minute hand past or to the hour? _____

How many minutes past/to the hour is the minute hand?

Why is the hour hand pointing to a point about halfway between the 2 and the 3? _____

Main Maths Activity



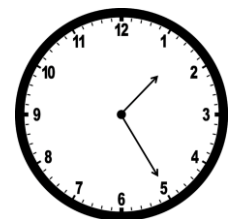
_____ minutes past _____ and _____ minutes to _____



_____ minutes past _____ and _____ minutes to _____

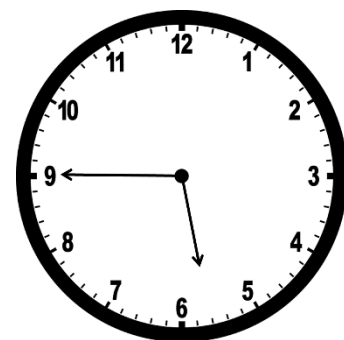


_____ minutes past _____ and _____ minutes to _____

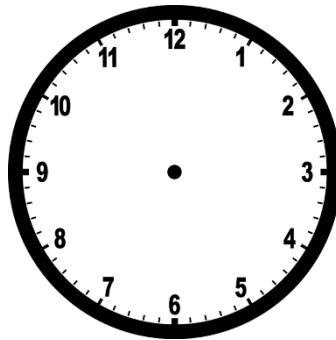


_____ minutes past _____ and _____ minutes to _____

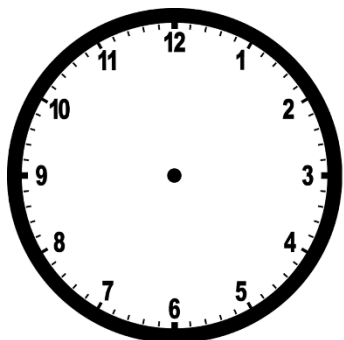
Fill in the missing times – use clock hands or the digital numbers.



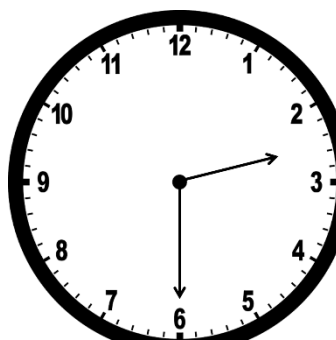
:45



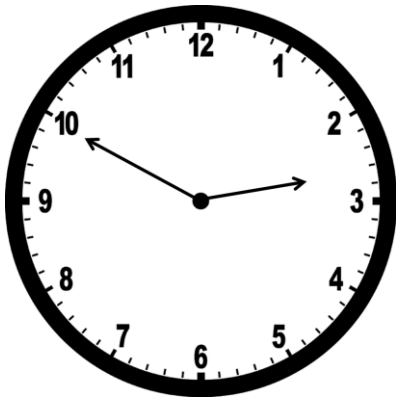
10 :45



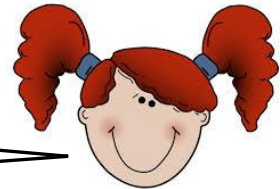
2 :50



:



The clock shows
10 minutes to 3.



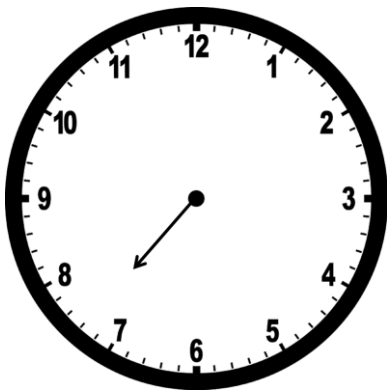
Jenny



Zara

The hour hand is not
quite pointing to the 3,
so it must be ten to 2.

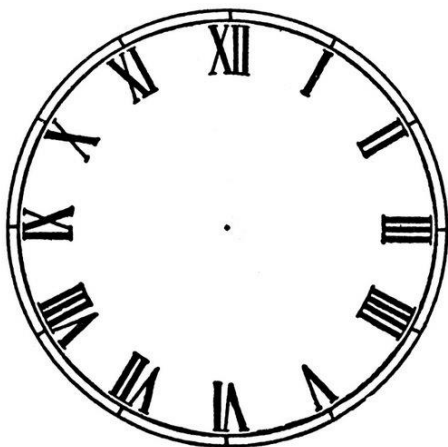
Who do you agree with? Explain your thinking.



This clock has lost its minute hand.

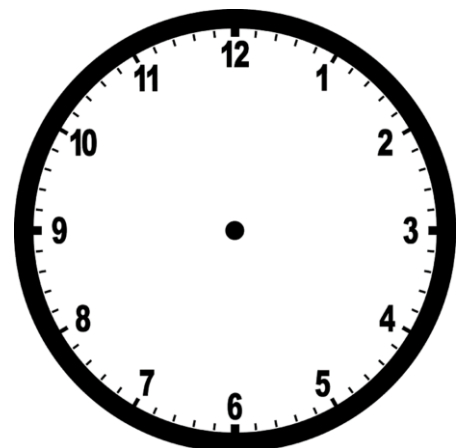
What time could it be?

Justify your answer. _____



The hour hand is pointing
to XI the minute hand is
pointing to XII.

What time is it? Use your
knowledge of analogue
clocks and Roman
numerals!



Mental Maths Warm Up!**DAY TEN**

Write the number 3013 in words. _____

What are 5 lots of 9? _____

What is half of 260? _____

Write an odd number between 309 and 319. _____

What number is 58 less than 85? _____

Double 240. _____

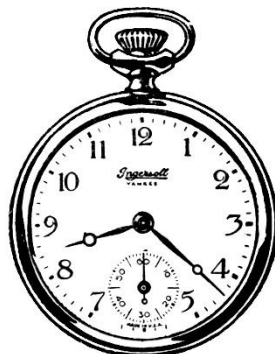
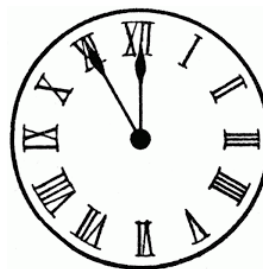
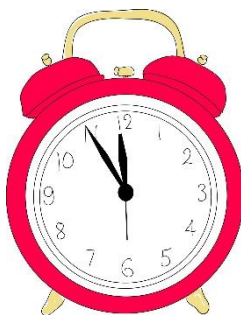
Multiply 27 by 20. _____

What is 996 rounded to the nearest 10? _____

What is 1p less than £1.10? _____

I have 19p in one pocket and 47p in another pocket. How much do I have altogether?

What are the times on these different clocks and watches?



Sort these times from earliest to latest.

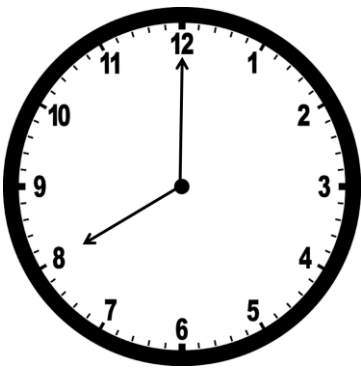
Remember that a new day starts at midnight!

5:30pm	9:45am	9:45pm	10:23am
7:30am	10:15pm	8:40am	6:35pm
12:20am	8:55pm	7:50am	2:10am

--	--	--	--	--	--	--	--	--	--	--	--

The board shows the times of trains arriving and leaving the train station.

	Arrives	Leaves
Manchester	7:02am	7:10am
Leeds	7:19am	7:28am
London	7:43am	7:55am
Sheffield	7:50am	8:03am



Bob’s watch shows the time he arrives at the station.

Which train could he be catching? Explain how you know.

Main Maths Activity

Vocabulary: day, week, fortnight, yesterday, today, tomorrow, month, year, leap year, calendar

Month Number	Month	In 3 letters	Days in Month
1	January	Jan	31
2	February	Feb	28 (29 in leap years)
3	March	Mar	31
4	April	Apr	30
5	May	May	31
6	June	Jun	30
7	July	Jul	31
8	August	Aug	31
9	September	Sep	30
10	October	Oct	31
11	November	Nov	30
12	December	Dec	31

Thirty days hath September,
April, June, and November,
All the rest have thirty-one,
But February's twenty-eight,
The leap year, which comes once in four,
Gives February one day more.

Can you answer these questions about the months of the year?

How many days does June have? _____

How many days does January have? _____

How many days does February have normally? _____

How many days does February have in a leap year? _____

How many days do June and July have together? _____

How many days do December and January together? _____

How many days do August and September have together? _____

April 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 April Fools' Day	2	3	4
5	6	7	8	9	10	11 Barbeque
12 Egg Hunt	13	14 Painting	15	16	17 Gardening	18
19 Ben's Birthday	20	21	22	23	24	25
26	27	28 Fran's Birthday	29	30	1	2

Can you answer the questions about the month shown on the calendar?

On what date is the Egg Hunt on? _____

What day is the 3rd of the month? _____

What day is the 26th? _____

What day is the 10th? _____

How many Thursdays are there in this month? _____

How many Sundays are there in this month? _____

What day would the 1st of the next month be? _____

How many full weeks are there in this month? _____

What day is the day before Fran's birthday? _____

What day is the week after April Fools' Day? _____