

Friday 1st April 2022



Year 2 Remote Learning

Literacy

9:00 – 10:15

Literacy

9:00 – 10:15



Friday 1st April 2022

I can edit my writing. A47



Have you
included:

Capital letters

Finger spaces

Full stops

Adjectives

Spellings

Friday 1st April 2022

I can edit my writing.



mistake



correct

It looks lighk youv had a bizy weak delivering

all your leters and getting bumped on the

head. Do you feal ok now! I hope youare

because id like to invight you too ...

Edit the sentences by fixing the spelling mistakes. Can you improve it by adding in noun phrases, conjunctions? What about questions or exclamations?

Friday 1st April 2022

Edit your writing from yesterday thinking about the below features.

I can edit my writing. A47

Where will you go?

What date is it on?

What time? start and end

What will you do there?

What do you need to bring?

suffix words

contractions



You should include:



letter features



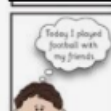
conjunctions



questions



exclamations



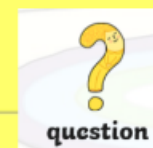
commands



noun phrases

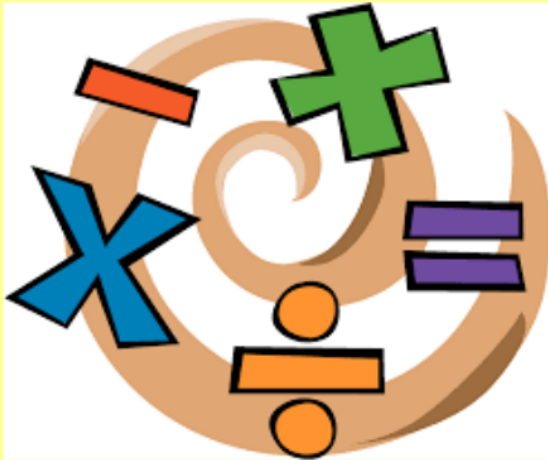


and



Maths

10:45 – 11:45



MATHS

10:45 - 11:45

1.4.22

I can solve a range of word problems.

7. Here are 41 balls: 24 rugby balls and 17 footballs.



What is a word problem?
How can we solve them?

Do we just write the
answer? Or can we
show our working out?



Addition



Subtraction



Multiplication



Division



Check your answers



MATHS

10:45 - 11:45

1. 4. 2. 2

I can solve a range of word problems.

1. Tick the number sentences that are true.

$$5 \div 20 = 4$$

$$20 \times 4 = 5$$

$$20 \div 5 = 4$$

$$5 \times 4 = 20$$



Addition



Subtraction



Multiplication



Division



Check your answers



MATHS

10:45 - 11:45

1. 4. 2 2

I can solve a range of word problems.

2.

2. I have 75p to spend at the shop. If I buy a magazine for 35p how much money do I have left?



Addition



Subtraction



Multiplication



Division



Check your answers



MATHS

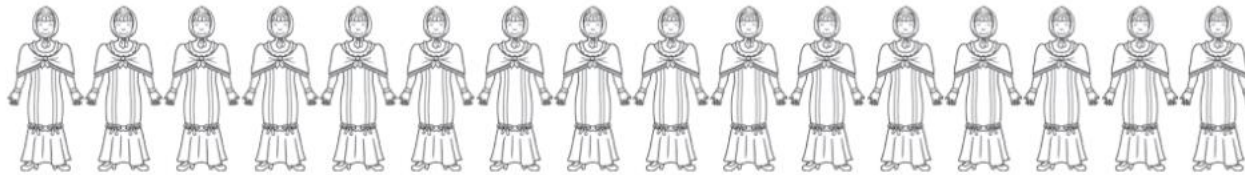
10:45 - 11:45

1. 4. 2. 2

I can solve a range of word problems.

3.

10. Here are 16 dolls. Schantie takes $\frac{3}{4}$ of the dolls to play with her friend.



How many dolls does Schantie share with her friend?



Addition



Subtraction



Multiplication



Division



Check your answers



MATHS

10:45 - 11:45

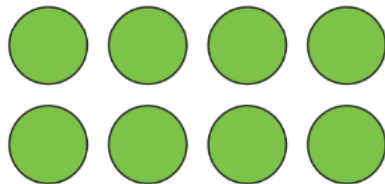
1. 4. 2 2

I can solve a range of word problems.

4. 12. Write the missing numbers in this sequence.

23			53	63	73
----	--	--	----	----	----

5. Write number sentences to match the array.



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

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

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

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



Addition



Subtraction



Multiplication



Division



Check your answers



MATHS

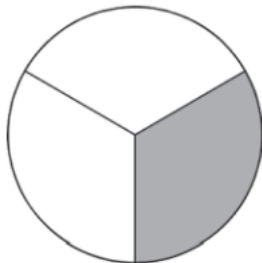
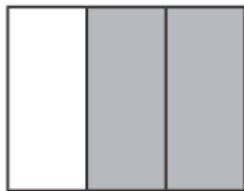
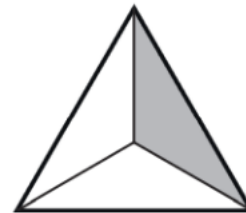
10:45 - 11:45

1. 4. 2 2

I can solve a range of word problems.

6.

17. Tick the shapes where $\frac{1}{3}$ is shaded.

☐☐☐☐

Addition



Subtraction



Multiplication



Division



Check your answers



MATHS

10:45 - 11:45

1. 4. 2 2

I can solve a range of word problems.

7.

22. Here are some digit cards.

2

5

8

10

2 digit cards can be placed in this calculation to complete it. Write the numbers in the boxes.

$$\square \times \square = 40$$



Addition



Subtraction



Multiplication



Division



Check your answers



1. 4. 2 2

Your turn

MATHS

10:45 - 11:45

I can solve a range of word problems.

READ the questions carefully.



Addition	+
Subtraction	-
Multiplication	x
Division	÷

THINK about what it is asking you to do.

Work out and **CHECK** your answers.

Check your answers



Does it have
two steps?

There are 72 tickets for the school play.
25 tickets are sold on Monday.
13 tickets are sold on Tuesday.
How many tickets are left?

Use the space to work out
your answer and write
your final answer in the box.

6.

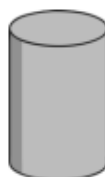
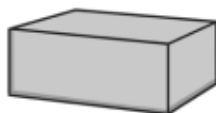
a) Write 3 odd numbers:

b) Write 3 even numbers:

7. Ravi counts the scissors for his teacher. There are 24 right-handed pairs, and 7 left-handed pairs. How many pairs of scissors are there altogether?



8. Circle the shape that is a cylinder.



1 mark



1 mark



1 mark



1 mark

9. Circle the calculations that are the inverse of $67 - 29 = 38$.

$29 + 38 = 67$ $67 + 38 = 29$ $29 + 67 = 38$ $38 + 29 = 67$



1 mark

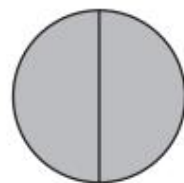
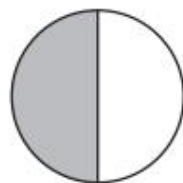
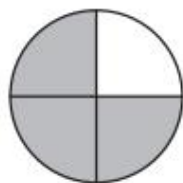
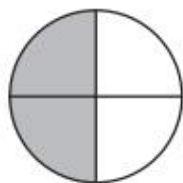
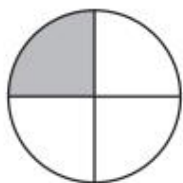
10. Complete this calculation:

4 - 9 = 15



1 mark

11. Circle the representations that show $\frac{1}{2}$ is equivalent to $\frac{2}{4}$.



1 mark

12. Jade collects 70 pencils from the school office. The pencils are in packs of 10. How many packs does Jade collect?



1 mark

13. Ravi has a piece of string 20cm long. He cuts the string into quarters.



How long is each quarter?



1 mark

14. Here are 4 shapes:



Sort the shapes into shapes with a right angle and shapes with no right angle.

Draw the shapes into the correct box in the table below.

Shapes with a right angle	Shapes with no right angle

15. Here are 2 jugs containing juice.

Circle the jug containing the most juice.



16. Here is a sequence. Write the missing numbers:

55	60	65		75	80		
----	----	----	--	----	----	--	--

17. Ravi counts the colouring pencils in 2 trays in his classroom. There are 37 in one tray and 22 in the other. 15 of the pencils are broken.



How many colouring pencils are not broken?



2 marks

18. Complete this calculation.

$$\square \div 2 = 12$$



1 mark

19. What number is the difference between 35 and 19? Circle the calculation that will give the correct answer.

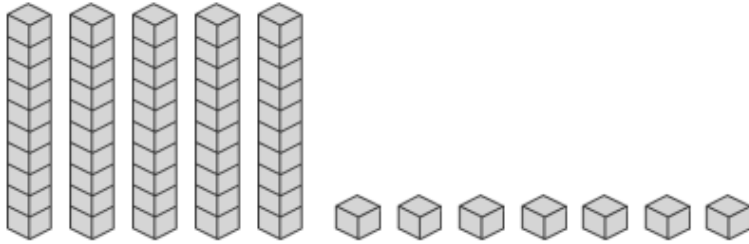
$$19 - 35 =$$

$$35 - 19 =$$



1 mark

22. Here are some tens and ones.



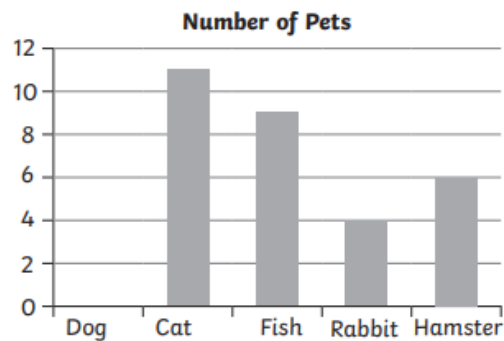
What number do they represent?



1 mark

23. The children in a class record the pets they have at home in a tally chart.

Pet	Number of pets
Dog	
Cat	
Fish	
Rabbit	
Hamster	



Complete the tally chart and block graph.



2 marks

25. The teacher asks Ravi to share 35 story books equally on 5 tables.



How many books will Ravi put on each table? Write the calculation you would use to find the answer.



26. The children in a class collect some coins. They have nine 5p coins and some copper coins worth 13p.
How much money have the children collected?



30. Here is a sequence:

73
63
43
33
23

Fill in the missing number.

2:00 - 2:15



1.4.22

Recognising Risks



What does
pressure mean?

What does
resist mean?



Why is it
important to
resist pressure?

1.4.22

Recognising Risks



If you are:

worried

unsure

concerned

scared

sad



You must tell a trusted adult and they can help.

2:15-3:00



Using play dough or bluetac that you have at home
make an octopus.

1.4.22

I can make an octopus.

To attach clay together

☐ Score-

☐ Slip-



How to Make Clay Animals: Octopus

