

Offline Tasks

WALT: Write a comprehensive account of a topic or theme.

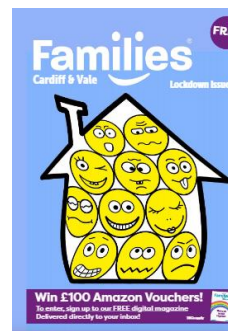
TASK: Our days are very unusual at the moment. Look at the poster below. At first, when you think about the answer it may be quite short, but really, really think about it, and write a comprehensive (full, detailed) answer to the question on paper.

WAGOLL: When I wake up in the morning, I slowly open my eyes and look towards the window, hoping it's another sunny day. My first thoughts are always of breakfast, work, a million boring things, but then I slowly start to think about what I would be doing if we were not in lockdown, things like...



WALT: Read for pleasure.

TASK: Families Online create really helpful magazines. Click on the picture below and it will take you to the latest Lockdown issue (it can be opened on your phone too!)

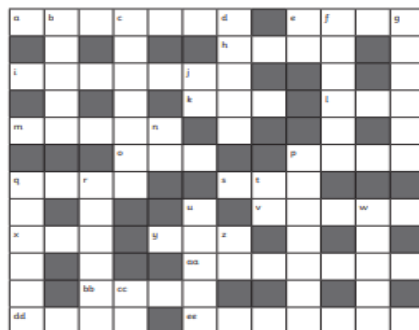


Read the articles with a family member. You can even try some of the fun lockdown activities – there are lots of them!

WALT: Read and write numbers up to one million

TASK: Show your understanding of place value up to 1,000,000 by putting these numbers together and completing the crossnumber puzzle. Write your answers on paper.

Crossnumber Place Value to 1 000 000



Across

- a. 1 000 000 + 300 000 + 40 000 + 2000 + 700 + 50 + 6
- e. 5000 + 100 + 80 + 4
- h. 3000 + 600 + 80 + 7
- i. 1 000 000 + 600 000 + 50 000 + 4000 + 800 + 20 + 6
- k. 800 + 50 + 7
- L. 600 + 6
- m. 80 000 + 8000 + 100 + 20 + 2
- o. 300 + 60 + 7
- p. 1000 + 800 + 20 + 1
- q. 3000 + 40 + 5
- s. 400 + 60 + 1
- v. 70 000 + 6000 + 500 + 30 + 9
- x. 900 + 50 + 7
- y. 500 + 70 + 9
- aa. 1 000 000 + 500 000 + 400 + 30 + 6
- bb. 5000 + 300
- dd. 9000 + 40 + 5
- ee. 1 000 000 + 900 000 + 70 000 + 5000 + 50 + 3

Down

- b. 30 000 + 4000 + 600 + 70 + 8
- c. 2 000 000 + 400 000 + 40 000 + 9000 + 200 + 30 + 5
- d. 60 000 + 3000 + 600 + 50 + 4
- e. 50 + 8
- f. 100 000 + 70 000 + 5000 + 600 + 8
- g. 400 000 + 50 000 + 5000 + 600 + 10 + 1
- j. 20 + 8
- n. 20 + 6
- p. 1 000 000 + 100 000 + 60 000 + 5000 + 90 + 5
- q. 300 000 + 9000 + 60 + 9
- r. 600 000 + 60 000 + 7000 + 800 + 50 + 4
- t. 60 + 7
- u. 60 000 + 7000 + 100 + 1
- w. 30 000 + 1000 + 300 + 20 + 5
- z. 90 + 5
- cc. 30 + 5

WALT: Multiply 2d x 2d numbers.

TASK: Let's practise our 2d x 2d by answering these 20 questions. You can use the grid method or column method – whichever you find easier. Write your answers on paper.

$$\begin{array}{r} 24 \\ \times 17 \\ \hline \end{array}$$

x	20	4
10		
7		

1. $33 \times 17 =$
2. $43 \times 16 =$
3. $53 \times 14 =$
4. $62 \times 12 =$
5. $38 \times 19 =$
6. $21 \times 13 =$
7. $18 \times 16 =$
8. $54 \times 18 =$
9. $22 \times 17 =$
10. $41 \times 13 =$
11. $15 \times 19 =$
12. $42 \times 16 =$
13. $25 \times 17 =$
14. $39 \times 18 =$
15. $48 \times 15 =$
16. $27 \times 16 =$
17. $26 \times 14 =$
18. $42 \times 13 =$
19. $18 \times 16 =$
20. $36 \times 13 =$

Remember that if you use the grid method you need to add all of the totals together to get your final answer.

WALT: Design and make 3D objects and artefacts.

TASK: Using the instruction sheet, create your own paper plate minibeast. Don't worry if you don't have all of the materials you need; be resilient and resourceful and find your own ways to create them!

Plenary:

Have you noticed any of these creatures in your local environment? How can you record them?

Make paper plate minibeasts

Plenty of minibeasts have a roundish shape, so a paper plate makes a great body for a beetle, bee, ladybird or snail.



You will need:

- Paper plates
- Pink, yellow and black paint
- Paintbrushes
- Googly eyes
- Glue (not shown)
- Black pipe cleaners
- Celophane
- Light brown/gray coloured card (for the snail body)



1. Glue the legs of your minibeast to the underside of the plate.
2. Paint the base colour – red for a ladybird, black for the beetle, yellow for the bee, and orange (using red and yellow) for the snail. Then add the fun little details – spots on the ladybird, stripes on the beetle and a shell for the snail shell.
3. Glue on the eyes for the final effect – giving the snail's eyes to its tentacles.
4. Make a bow out of the celophane for the bee's wings, then glue it on. And give the snail a body – simply cut it out of the card and stick on.



WAGOLL:

x	10	3
40	400	120
6	60	18

$$400 + 120 + 60 + 18 = 598$$

$$46 \times 13 = 598$$