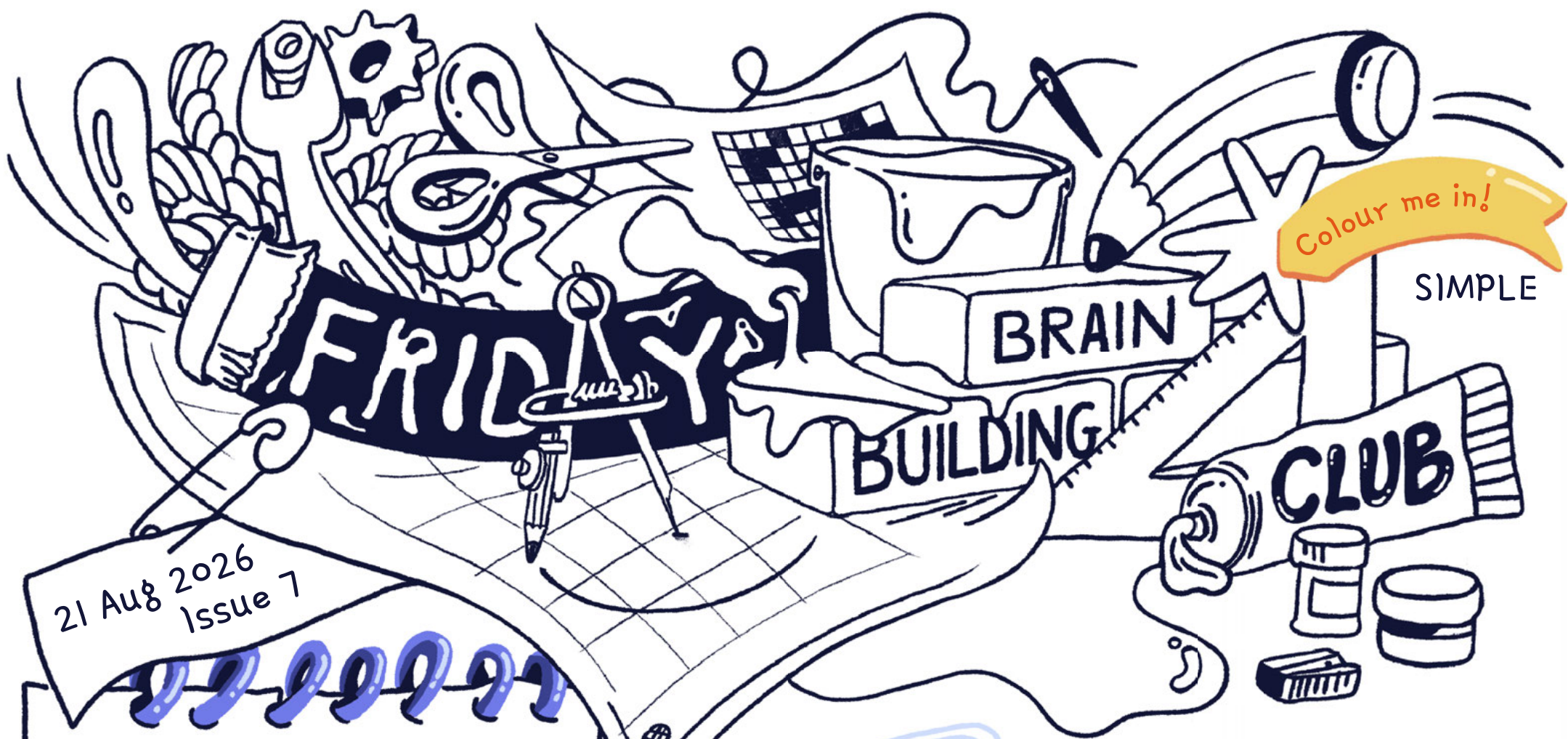
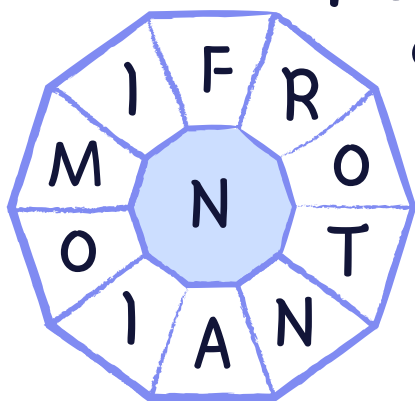




21 Aug 2026
Issue 7

POLYGON

Can you make words using these letters?



Write down as many as you can.
You don't have to use the central letter.

3-letter words

4-letter words

5+ letter words

Tip: there's one word that uses all the letters.

eerie

Write a sentence using the word 'eerie'.

Synonym: spooky, creepy, strange

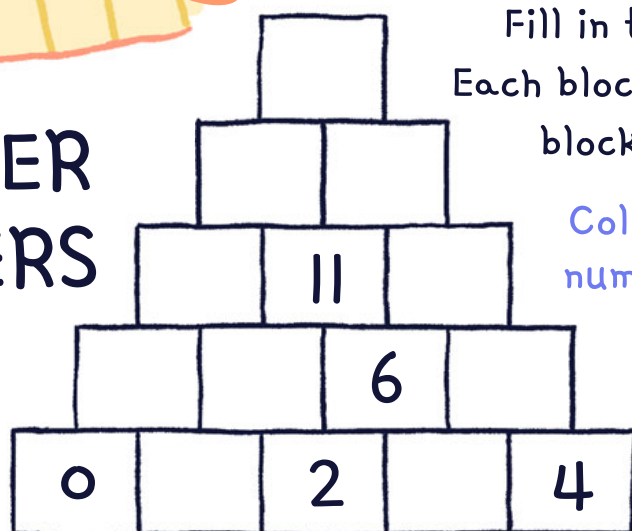
Antonym: friendly, cheerful

Example: The empty house looked eerie in the moonlight.

Your turn:

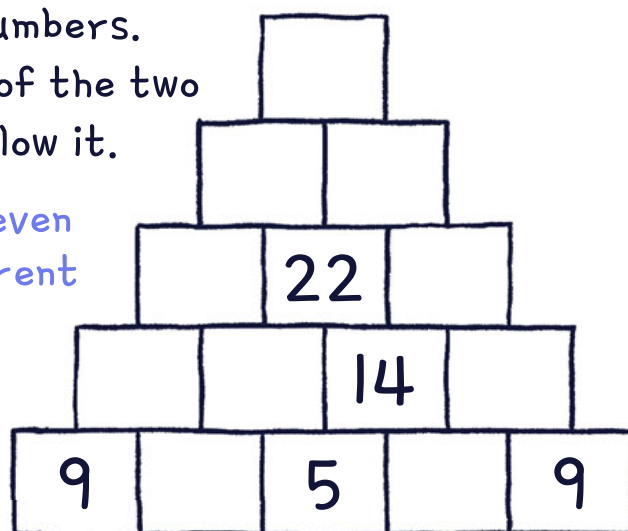
Name three places that might feel eerie.

NUMBER TOWERS

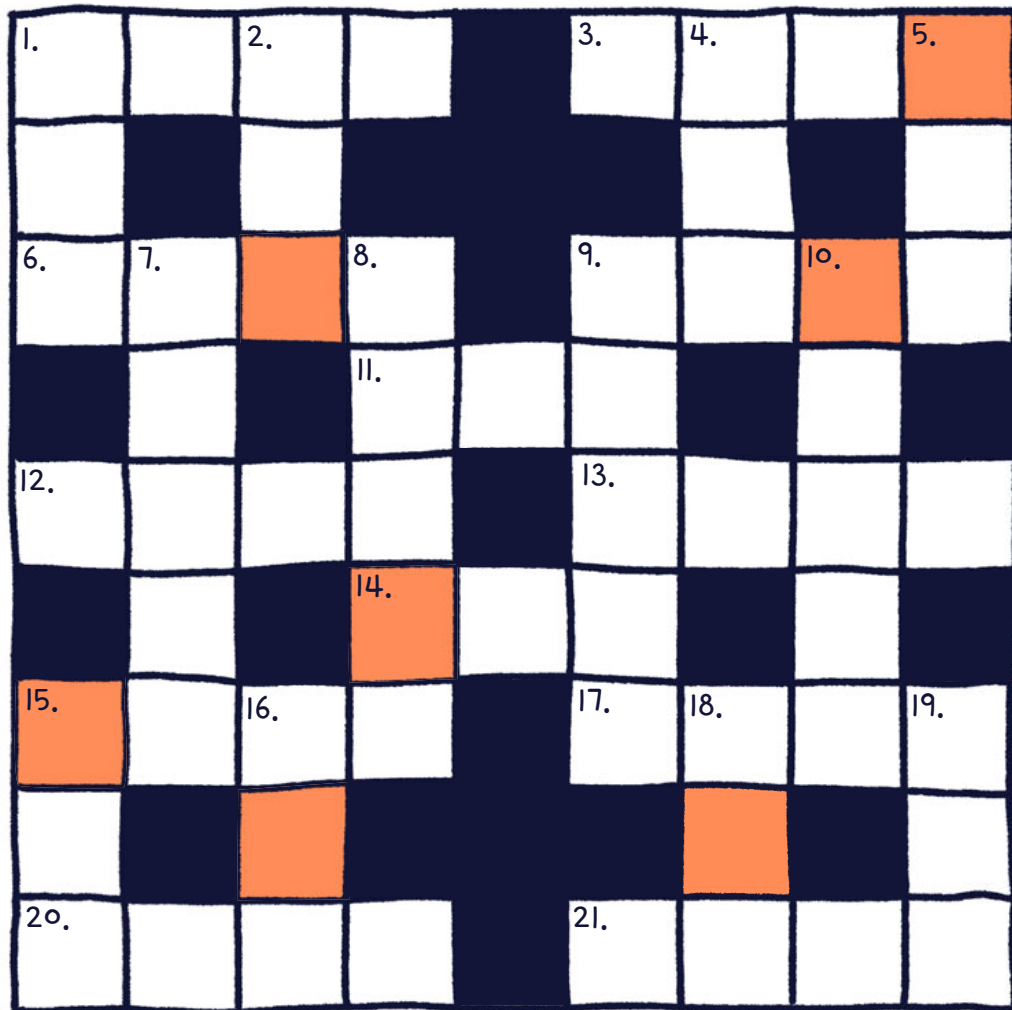


Fill in the missing numbers.
Each block is the sum of the two
blocks directly below it.

Colour odd and even numbers a different colour.



CROSSWORD



Read the clues and fill in the boxes by writing words across and down.

Clues

Across

1. Used to carry food and drinks (4)
3. Antonym (opposite): fast (4)
6. Skin of a fruit or vegetable (4)
9. Antonym (opposite): hard, rough (4)
11. Consume food (3)
12. Traditional buggy (4)
13. Used to make clothes smooth (4)
14. Have, possess (3)
15. Part of leg you protect in football (4)
17. A strong burst of wind (4)
20. River in Egypt (4)
21. Cut something quickly with scissors (4)

Down

1. Water flows from this at home (3)
2. How old someone is (3)
4. Toilet (3)
5. Antonym (opposite): dry (3)
7. Our planet (5)
8. Yellow citrus fruit (5)
9. A sharp pain caused by an insect e.g. a bee (5)
10. Slimy green amphibians (5)
15. Our closest star (3)
16. Unwell, poorly (3)
18. Jug, vase (3)
19. Highest part of something (3)

Tip: do the crossword in pencil and tick the clues off as you do them!

Unjumble the shaded letters from the crossword:

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

Interesting fact: Bees can see patterns on some of these colourful plants that are invisible to humans. These ultraviolet markings help guide them towards nectar.

Fill in the grids so that each number appears only once in every row and column.

SUDOKU

1		2	4		6
5			2		
	2	1			4
			1	3	
2		3		4	
4	5		3	2	

NUMBER PATTERNS

Work out the rule for each number pattern. Then write the next two numbers.



Example:

2	4	6	8	10	12
---	---	---	---	----	----

Rule: add 2

1.	5	10	15	20		
----	---	----	----	----	--	--

Rule:

2.	18	16	14	12		
----	----	----	----	----	--	--

Rule:

3.	3	6	12	24		
----	---	---	----	----	--	--

Rule:

4.	4	7	10	13		
----	---	---	----	----	--	--

Rule:

5.	30	25	20	15		
----	----	----	----	----	--	--

Rule:

Solutions:

