## **THE PUZZLE PAGE**

Put your memory, maths skills and word knowledge to the test with these challenges. How fast can you finish them?

#### Cubism 2

This cutout shape can be folded to make a cube. Which of the four cubes below is the only one it could make?





# Drop Zone

3

Seven columns, or stacks of lettered balls - remove a ball and the others above it will drop down in its place. Remove one ball from each column so that when all the other balls drop down, they will spell out six words reading across. What are they, and what word will be spelled out left to right by the seven balls you remove?

### X X O 0 X E 0 0 0 X 5 X 0 0 0 X F 1 7 8 7 8 9 1 S 3.125 2.338 1. 103 Þ $\bigcirc I \bigcirc S \bigcirc V \bigcirc T \bigcirc O$ NOITIN THOUGHT HONEZLA ICEBEBC **ARTICLE** MOTNAH9 8 p əqnɔ 7 в Тооťћасће 7 Pedicurist 6 Γοθαυρειιλ 5 lérminator поттерузьа н ипрэлен с 2 Gingerbread T Valediction I

Illustration: Yann Le Bec



## Anagrams

Can you work out these anagrams? The clues may help - or hinder!

- 1 Invalid Cote Way of saying goodbye
- 2 Reg Barged In Man or house

34

- 3 Hail Quern Columbine's sweetheart
- 4 Ban Mock Mag Meaty game
- 5 Tom Terrain He'll be back!
- 6 Rely On Grab Hybrid fruit
- 7 Pie Crust I.D Carer of feet

### 8 Cheat Hoot Pain in the mouth

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Add up

4

# If the number in each circle is the sum of the two below it, can you figure out the top numbers? You may have to work up and down the pyramids.

#### 64 86 24 25 22 17 14 10 9 7 4 8 9 4 2 1 5

1	6	3	2	3	4	1
4		0				5
3				0	0	3
6		0				4
4					X	4
2	0		0			3
1	7	2	4	2	5	1

Noughts & Crosses

> The numbered squares around the edge of the grid describe the number of crosses in all the vertical, horizontal and diagonal lines connecting with that square. Complete the grid so that there is a nought or a cross in every square.

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6