## puzzle 1

Which shape combination is needed to complete this pattern ?

www.mathinenglish.com


## puzzle 2

Which number completes this puzzle?

(B) $\tilde{y} \begin{array}{r}\square \\ \hline\end{array}$
puzzle 3
Which letter completes the pattern?

www.mathinenglish.com
puzzle 4
Which natural number replaces the question mark?

| 3 | 4 |
| :---: | :---: |
| 1 | 12 |


| 18 | 3 |
| :---: | :---: |
| 2 | 3 |


| 5 | 2 |
| :--- | :--- |
| 2 | $?$ |


| 2 | 3 |
| :---: | :---: |
| 4 | 24 |

## Answer to brain teasers

puzzle 1: B
Reflect the shapes in the next square and alternate between shaded and non-shaded.

## puzzle 2: 56

The digits 5 and 6 of 56 are the 2 cells on its left and right.

## puzzle 3: H

C and H , and the pair G and D add up to 11 , or K .
puzzle 4: 20
Multiply 2 by 2 by 5 .

