## puzzle 1

Which number replaces the question mark?
(3) 5
(6) 8
(5) (7)
(4) 6
(?)
(6) (2)
(9) 5
(8) 4)
(7) (3)
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## puzzle 2

What is the missing number?

puzzle 3
Which number completes this sequence?

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puzzle 4
Which letter should replace the question mark?


## Answer to brain teasers

## puzzle 1: 6

6 completes the 4 to 8 range.
puzzle 2: 15
15 is the missing multiple of 3 .
puzzle 3 : 3
3 times 3 is 9 . In each row the 3 rd number is the product of the first 2 numbers.
puzzle 4: Z
There are 2 sequences, one up and one decreasing. The first cell is $Z$ and every other 2 nd cell are part of the decreasing pattern.

