## puzzle 1

Which option is the correct one?

| 21 | (3) | 7 | 18 | (A) | 35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (6) | 3> | 45 | (9) | (B) | 2 |
| $\langle 5\rangle$ | ? | (7) | 5 | (C) | 20 |

## puzzle 2

Which number completes the sequence?

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puzzle 3
What is the missing number in the following pyramid?
puzzle 4
Which number is missing here?


## Answer to brain teasers

## puzzle 1: A

Horizontal square, circle, hexagon pattern. The circle and hexagon multiplied are equal to the square.

## puzzle 2: 9

Divide the 1 st cell by 2 and subtract 1 to get the 2 nd cell.

## puzzle 3 : 34

Divide the number formed by the corner digits by 2 to get the middle number ( $68 \div 2$ ).
puzzle 4 : 82
Reverse the number made of the right and left digit in each row.

