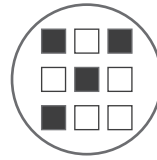
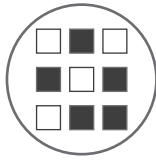
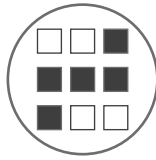
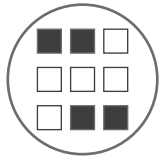


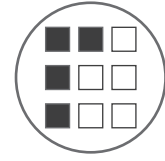
puzzle 1

Can you figure out the pattern here ?

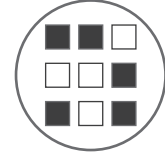


?

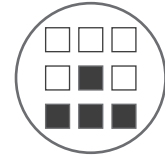
A



B



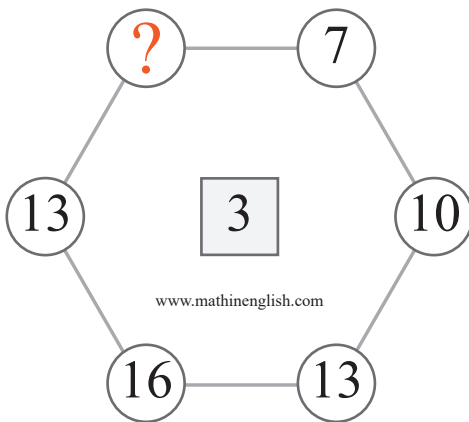
C



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puzzle 2

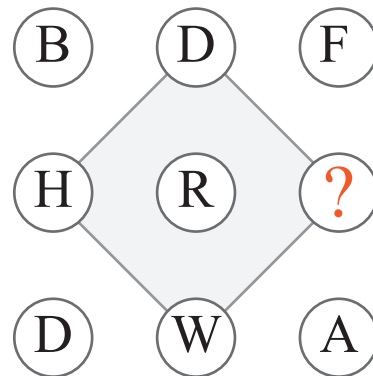
Which number is missing here?



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puzzle 3

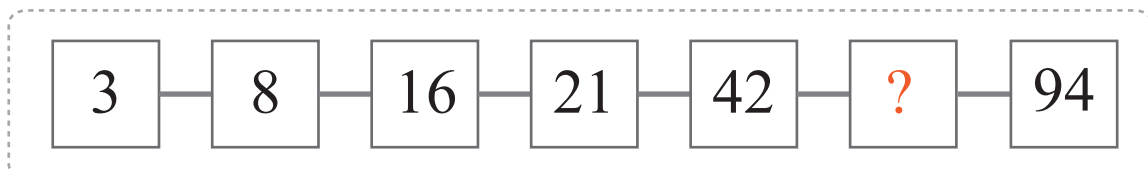
Which letter is missing here ?



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puzzle 4

What number completes the sequence ?



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Answer to brain teasers

puzzle 1 : C

When added together, each horizontal pair of 2 shapes is completely shaded.

puzzle 2 : 10

The difference between 2 adjacent numbers in the hexagon ring is always 3.

puzzle 3 : Z

The 3rd cell in each row is the sum of the values of the first 2.

puzzle 4 : 47

First step is + 5, second step is $\times 2$, third + 5, 4th $\times 2$, and so on.