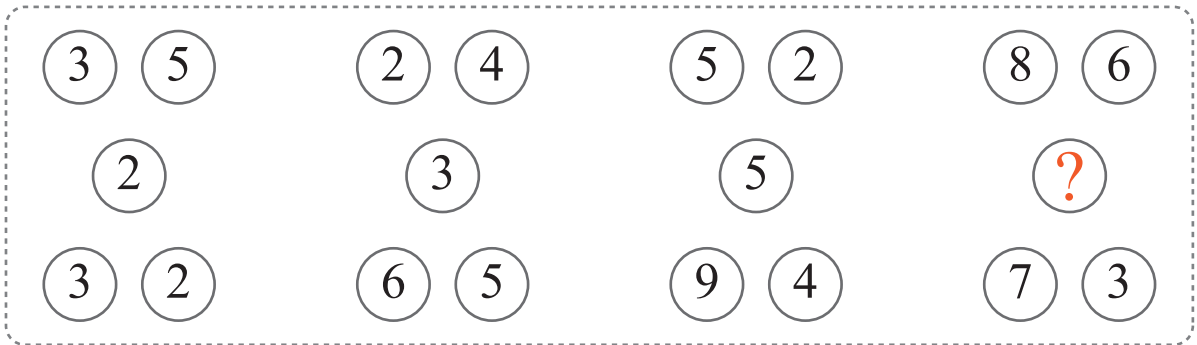


puzzle 1

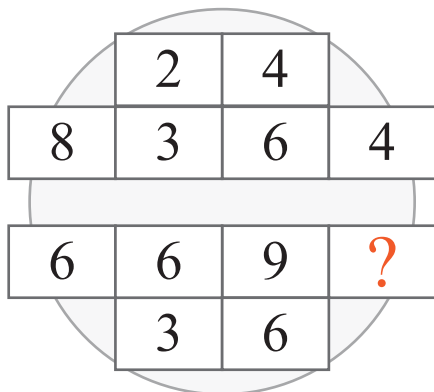
Which number completes this pattern ?



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puzzle 2

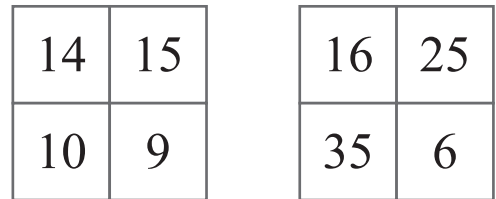
What is the missing number in this puzzle ?



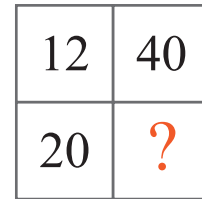
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puzzle 3

Which number completes the pattern ?

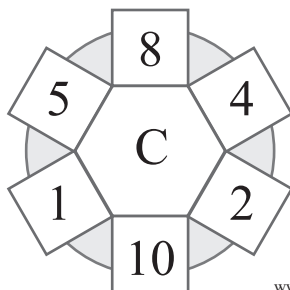


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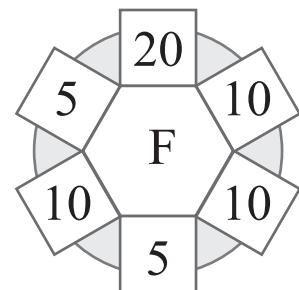
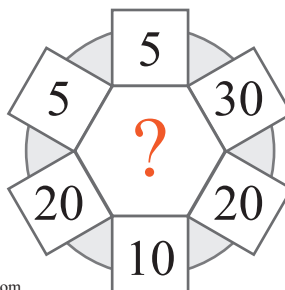


puzzle 4

Which number completes this number sequence ?



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Answer to brain teasers

puzzle 1 : 6

The different groups of cells should add up to 15, 20, 25 and 30.

puzzle 2 : 4

9 times 4 and 6 times are 36, the bottom 2 cells. Same applies for top.

puzzle 3 : 32

The difference in values of each cross pair in a square is the same ($14 - 9 = 15 - 10$).

puzzle 4 : I

The letter in the center is the sum of the other numbers in each set divided by 10.