

NUMBER PATTERNS

A **pattern** is a repeated cycle.

Let's look at the series of numbers below and figure out the patterns:

2, 4, 6, 8, 10 → pattern in this series = counting up by 2s

5, 10, 15, 20, 25 → pattern in this series = counting up by 5s

20, 16, 12, 8, 4 → pattern in this series =

21, 18,



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You Try!

Fill in the missing number in the following series of numbers.

10, 20, 30, _____, 50, 60

Answer: 40 (pattern in this series = counting up by 10s)

What pattern can be seen in the following series of numbers?

55, 50, 45, 40, 35, 30, 25

Answer: Pattern in this series = counting down by 5s