

Number Patterns

Numbers also form different patterns let us read them one by one.

⇒ Odd Number Pattern

1, 3, 5, 7, 9 form a pattern.

To get the next number, add 2

⇒ Even Number Pattern

2, 4, 6, 8, 10 forms a pattern.

To get the next number, add 2 to the last number.

⇒ Increasing Number Pattern

4, 8, 12, 16, 20 Forms a pattern.

To get the next number in pattern uses skip counting of 4.

⇒ Decreasing Number Pattern

40, 35, 30, 25 forms a pattern

To get the next pattern subtract 5 from the number.

⇒ Multiplication with a particular number

1, 2, 4, 8, 16 Forms a pattern

To get the next number multiply by 2.

Number Patterns

⇒ Division with a particular number

1296, 216, 36, 6

To get the next number divide by 6

⇒ Alphabetical Pattern

Example 1: AB, BC, CD, DE.... Forms a pattern.

To get the next pattern write the next letter of the second alphabet.

Different patterns can be created with alphabets.

Example2: ZY, YW, XW, WV, VU..... Forms a pattern.

To get the pattern write the reverse alphabet of the second alphabet.