Series

Usually

Numeric
letters
Alphanumeric

types be lik -

Next

Missing

Odd Man

2 Series Can be
combined

In alphabet series

Vowels

Or

Positioning

Types

either Square, Cube, multiply

or

addition, subtraction, $\times$, $\div$, Prime
number . fibonacci etc

$\dfrac{x^7}{2}$ + .. average, odd number

middle number, Prime numbers total

addition so on

check for it near Square

fibonacci series

$1+1$ $2+3$

For alpha numeric

check for positioning of the number
especially in reverse order.

we can break sem-

4895   48 / 95

68 (a)

Triangular method

1, 11, 34, 75, 139, ?   231

10   23   41   64   92

13   18   23   28

5   5

Syllogism

finding which of those statement matchs

Can be solved using venn diagm

Income - expense methods