Contents

Combination in algebra

- Collection of objects without any regard to arrangement

Theorem of combination of objects in algebra

The total number of combination of 'n' objects taken 't' at a time is given by

$$C(n,r) = \frac{n!}{(n-r)!r!}$$

Expression for combination of objects in algebra

$$C(n,r) = \frac{n!}{(n-r)!r!}$$