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## Permutation and Combination

### Counting Rule 3: Permutation

Example : What is the number of ways of arranging 3 books selected from 5 books in order?  $(5)(4)(3) = 60$

The number of ways of arranging  $r$  objects selected from  $n$  objects in order is :

$$P_r^n = \frac{n!}{(n-r)!}$$

40

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