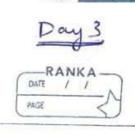
FACTORTALS BASED BEST QUESTIONS.



Concept: FACTORIAL

$$5! = 120$$

 $5! = 5 \times 4 \times 3 \times 2 \times 1 = 120$

$$n! = n \times (n-1) \times (n-2) \times (n-3) \cdot \cdots$$

=
$$(n-1+1)(n-2+1)(n-3+1)\cdots(n-r+1)$$

$$n! = n \times (n-1)!$$

$$(n-1)! = (n-1) \times (n-2)!$$

* the negative no, which is man to zero that is bigger

$$1! = 1$$
 $4! = 24$ $7! = 5040$
 $2! = 2$ $5! = 120$ $8! = 25 + 320 + 0320$
 $3! = 6$ $6! = 720$ $9! = 362880$
 $10! = 3628800$

ikara aya garaji

3

a = 3 b = 4

c = 3

d=6

2

a=5 b=4 c=3

d=12

b=7 c=9

d = 3

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