Statistics for IT

mohamednilshad8@gmail.com Switch account

Draft saved

nCr & nPr Questions Section

$\dfrac{9!}{3! \times (9-2)!}$ is equal to;

◉ 12

○ 22

○ 32

○ 42

Clear selection

$^{7023}C_{7021}$ is equal to;

○ 7023

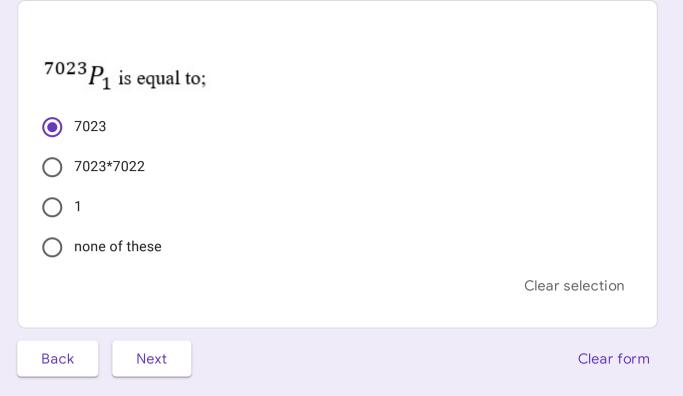○ 7023 * 7022

○ 1

● none of these

Clear selection

$\dfrac{n!}{(n-2)!}$ is equal to;

(a) $\dfrac{n}{(n-2)}$　　　　(b) $n!$　　　　(c) $\dfrac{1}{n(n-1)}$　　　　(d) $n(n-1)$

○ (a)

● (b)

○ (c)

○ (d)

Clear selection

$^{7023}P_1$ is equal to;

- ⦿ 7023
- ◯ 7023*7022
- ◯ 1
- ◯ none of these

Clear selection

Back   Next   Clear form