Beatriz Adolfo da Silva - CTII317

Tarefa bárica
01) P=81-71 21=40320=5040.2.
2) 1.5.5.4.3.2.1=100.3.2.1=300.2.1=600
3)5!5=5.4.3.2.1=120
4) 1.7.6.5.4.3.2.1.1=5.040
5) 2.5.4.3.2.1.1=240
6) 2.3.2.2.2=48
7) 4x (Rozmutação do 5 com stopolição do 2) ×3=4x(51)x3=6x(6x) x9=6x 21
8) 5, 4, 3, 2, 1 = 120 41, 21 = 48, 120 - 48 = 72
rating orap republishing 814-81=5. P(P)
18.6!
3 xipos de corres, divide-se gor 31.31.31
P= 18. 6! = 6.3.6.5=4 6.3.6.5.4.3!=5.4.3=60 31 31 31 Aparton of description (tilibra