TAREFA: COMBINAÇÕES 01. P5 - A 4,3 - 5! - 4.3.2 = 120 - 24 = 96 = 16 C4.2 4.3 12 6 C4,2 02.08,6 = 8.7.6.5.4.3 = 20160 = 28 03. 66,2. 64,3= 04. C5,3 = 5.4.3 = 60 = 10 = 15.6 = 90 05. C6, 2. C4, 2= 06. 64,3. 64,3. 64,3= 5.4 -> 4.10 = 40 29 = 4 yogos -> 39 = 2 jagos -> 49 = 1 jago total: 40+4+2+1= 47

tilibra

TAREET CHARLASA
08. 9 times (A is delinide)
08. 9 times 3 chaves com 3 times (1 pai definido)
31 - 32 - 92 - 031 - 3 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0
9-3-6 6,2
2.
4,2 = C4,2 = 4,3 = 6
2!
2,2 = C2,2 = 1 5 15 6.3 = 90
0: (0)
01-03-5-5-5-5-60-10
09. C 10.1 = 10
10+45+120=175
diferentes 2: C10, 3 = 10.9.8 = 120 gettes
3'.
06. Cq 8. Cq 8. Cq 3 2 4. 8. C 1 9
3. 175=525
Q. (A)
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- 17.0 - 17.0 - 1.00 - 1.70 -
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