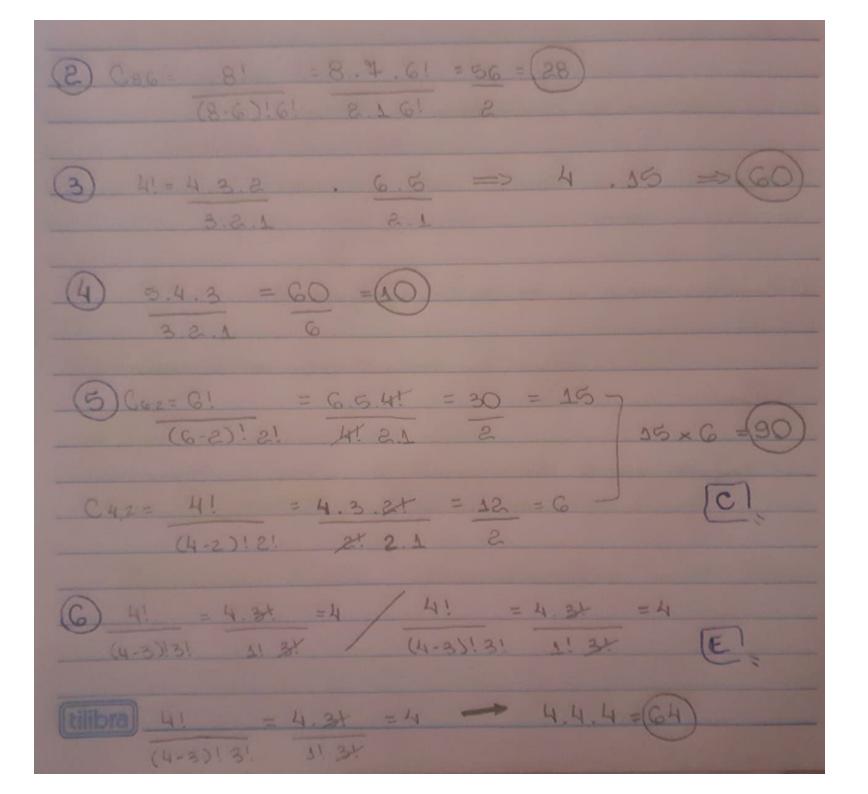
Breating Generalises Eleuterie	
o Combinações	
(1) P5=5!=543.2.1=120	120 - 24
A43 = 46 = 4.3.2.1 = 24 $(4-3)! 1$	96 = (36)
$\frac{C_{4,2} = 4!}{(4-2)! \ 2!} = \frac{4!}{2! \ 2!} = \frac{32 = 6}{2}$	



Caz = 5! = 5.4.3+ = 20 = 10 (5-2)121 35 2.1 2 40 + H + 2 + 1 = 49 jagos 4.10 = 40 leger  $C_{0,2} = C_{1} = C_{0,0} + C_{0,1} = C_{0,0} + C_{0,1} = C_{0,0} = C_{0,0$ (6-2) 121 44 2.1 2 CHE = 4! = 4.3.21 = 12 = 6 => 15.6.1 £90 2521 (4-2):21

C203 = 70; = 20 3i = 10 (10-9)!9! 1!9! Cooz = 30: = 30.9.8+ = 90 = 45 (30-2): 2! 87 2.5 2 C 103 = 10! = 10.9.8.7! = 720 = 120 (10-3):3! 4! 3.2.1 6

10+45+120=175.3=(525)