

TAREFA BÁSICA 17: PROBABILIDADE II

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Exercícios 1, 2, 3 e 4:

(1,5)(5,1)(2,4)(4,4)(3,3) (1,2)(2,1)
36 P(AUB):1 [=p(A)+p(B) - p(A)B)
PC-2013 = 1,03 - 1 PC-2013 = 1,03 - 1 PC-2013 = 0,03 - 0 3/
1.0 =0.1=0 +0 1.0 =0.1=0 +0 2.0=0.2=0-b)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
6.5=56=0+) 8.5=58=0+12 19+8=27=27 100 PCcomp)=(00-27)-73.731.

S C=7! P= 7!91:1	
6024 = 8 possi))
O G poss +	
69-16	
(C(10;)) =45 d5 45 com	+
d 13-4 laso	
NCE) { 0 1,31,03,013=2	
P= nCE) = 3 nCS) = 9	
1 C= C6,3)=10	
D= 12+4-3 20+4 3	