	Tarefa Básica	Commence of the second
1- · 2 of defits · 3 perfeitor	P P D 63.62.62.3! = 3 5 4 3 3!	72 ¹ = 3 120 ¹ 2 ⁴ 5 B
2- -2 dadex - 2 ma 3 au4	S=6.6=36 m(s)=36	
$A = \{(1,2)(2,1)\}$ $B = \{(1,5)(5,1)(3,1)(3,1)\}$ $P = P(A) + P(B)$ $P = 2 + 5 = 7$ $36 \ 36 \ 36$	2,4)(4,2)(3,7)3 m(B)=	5 C
3- ANB = existements AUB = qualquer +		
A = (110 milhaers que B = (110 milhaers que	+); P(A)=0,95	

ou

100% - 27% = 73%

