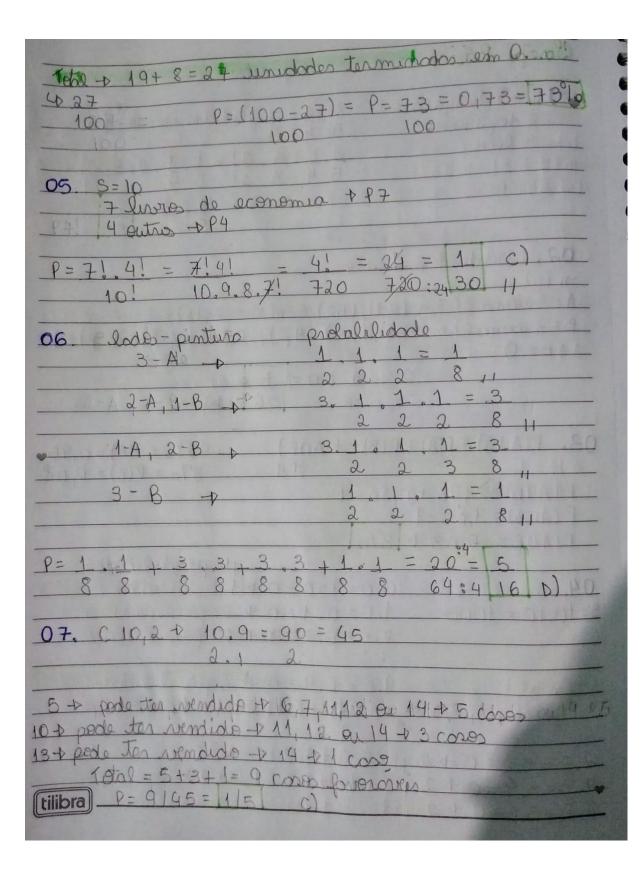
PROBABILIDADE 2

W of Octob Bases and the Company of
Borela Bóxica
01. 5 lâmpados 3.2.2. ps com rep de 2
2 defeuturos 2 2 2 3! = 1.1.2.3.3.
3 2000 5 4 3 2! 5 2 = 13
5 1 5
6
02. 2 dodes = 6.6 = 36
$m(5)$ $A = \{ soma 3 \} = \{ (2,1), (1,2) = m(A) = m(A) = 2 \}$ $A = \{ soma 3 \} = \{ (2,1), (1,2) = m(A) = m(A) = 2 \}$
$A = \{soma 3\} = \{(2,1), (1,2) = m(A) = m(A) = m(A) = m(B) = 5\}$ $B = \{soma 6\} = \{(5,1), (1,5), (4,2), (2,4), (2,3)\} = m(B) = 5\}$
108=()
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
03. P(AUB) = P(A) + P(B) - P(ADB) 95% = P(A) = 0,95
All 870 = V(B) - 0,00
P(AUB) = 0,95 + 0,80 - 1
P(AUB) = 1,03-1 P(AUB = 0,03 + 300)
- Maco 103 to 1010
04
S=10.10=100-1.0=0.1=0+2
2.0=0.2=0+2
9.0=0.9=0+2
(\$10 - 9.2+1=18+1=19)
2.5 = 5.2 = 0 = 0 2 (8.5 = 5.8 = 0 + 2
4.5=5.4=0+2 (rato = 8+2+2+2=8)
6.5=5.6=0+2 (tilibra)



08. S=9 número na robta A= Esoma 51 = 3,2 ou 2,3 m(A)=2 P(A)=2 m(S)=9 9 11 D) 09. C(6,3)=6.5.4=120=20 3.2.1 6 6 rétices + 12 triángulos P=12:4=3 20:4 5 c)