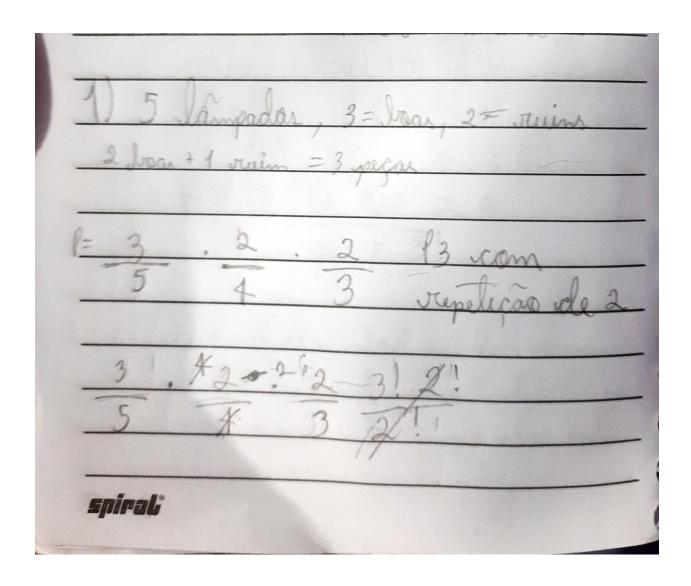
Nome: Victória Ferreira de Souza

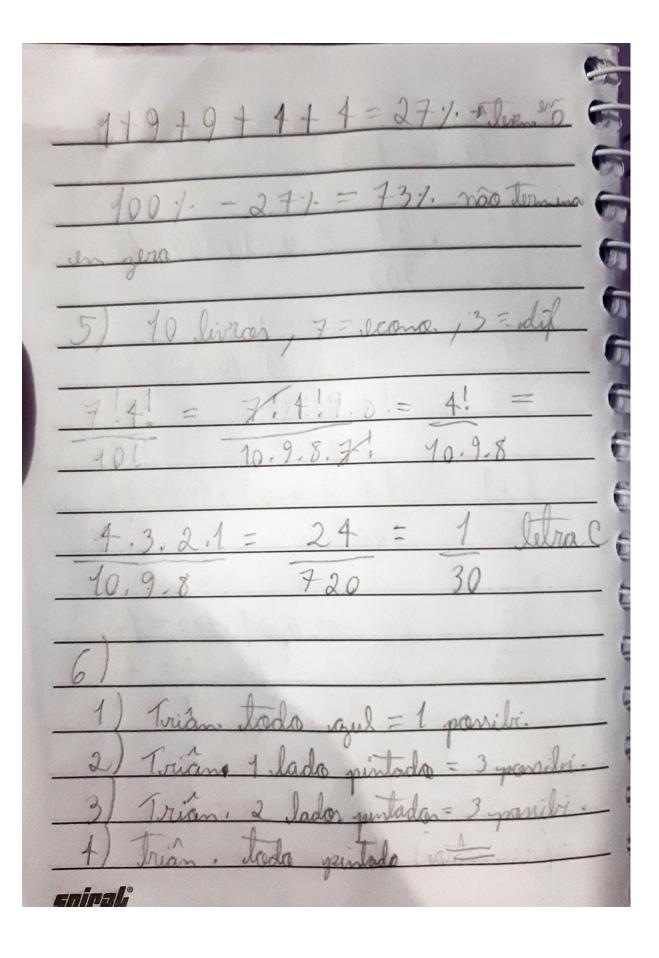
Sala: CTII 317



letra B 2 dados 6.6 = 36 P(A)= (1,2) (2,1)=2

3) 110 m vou + = 95%. P(A)= 95 = 0,95 P(B) = 300 = 0,08 IP(AUB) = PCO) + (B) - P(AOB) 1 = 0,95 + 0,08 - P(ADB) 1 = 1,03 - P(ADB)P(ADB) = 4,03-1 = 0,03 0,03 . 1001- = 31 1000-101+1=900 men 9. 10 - 90 + Jerminan en 90 +1 (commun 1000) = 91

, 10.5= 450 = 0,01.100= 900 + (900-91 0.09.100= 900 =0,09,100 Lo num you = 0.01.100 =



8 positrhdodes Triangulo 2 Mangle

