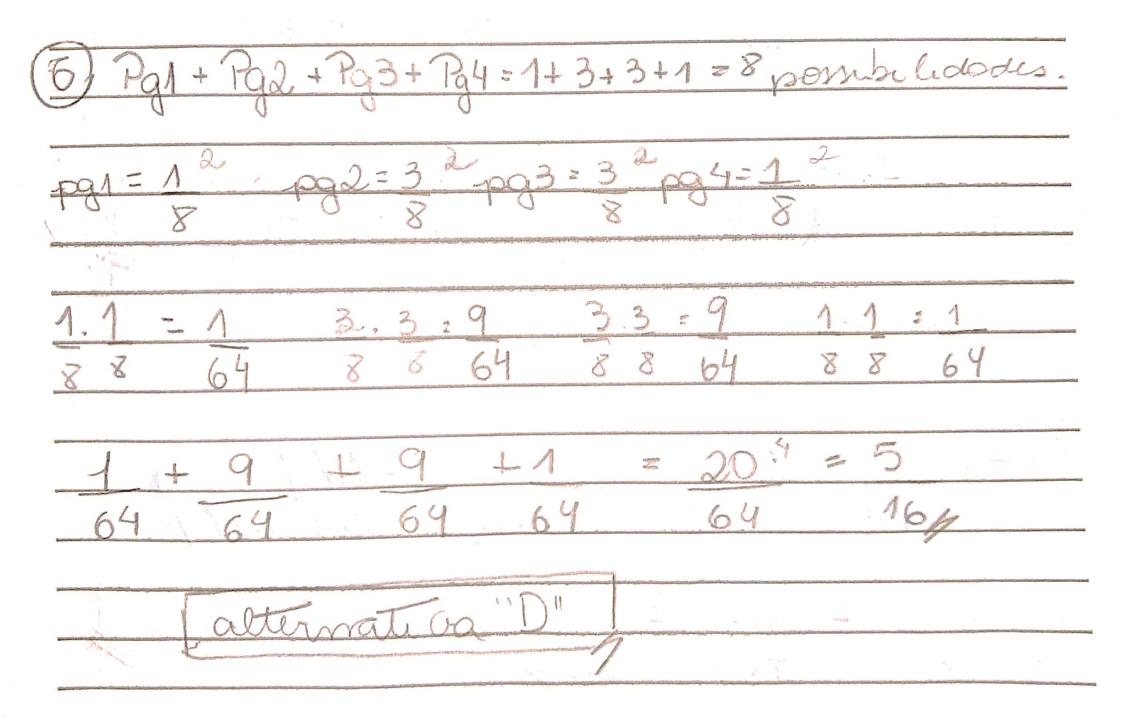
Nome Lavyssa gomes Bentie CTIL Probabilidade II (01, 3 + 2 = 5 lampodas, precuso excelhor 3 3.2.2.P3 5 4 3 alternativa '3'] 3.2.2.3! = 12.321 = 36' = 3 5 4 3 21 60 21 60 5,

04)(2,5)(5,2),(4,5),(5,4),(5,6),(6,5),(5,8)(8,5)-1+1-1=19 19+8-2+=27 10 10 100 100 100 100 100 100 100 100 100 100

5) 7! 4! = 7! 41 = 7.6.5.41 = 7.6.5.41 = 10.9.8



8 E(2,3), (3,2)3=P2 [alternativa 'D']
9 n. total
9

 $P = 12^{2} = 6^{2} = 3$ $20^{2} = 10^{2} = 5$