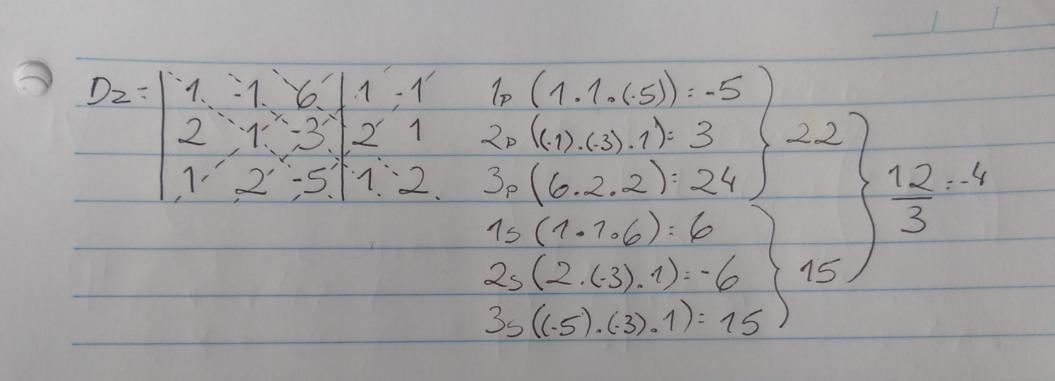
Georgie Just Diers Ferreira C 3 1890964 TURMA 348 a:21 1 (1 + K! 1) N (1-K K-1-K) 1-K+K-1-K
(0=K) INDÉTERMINADO (LETRA"D") 15 (3.1.8)= 30 5-2-30 25 (2.1.1): 2 60 8-2-30 35(2.0.2):0-D= 6-3c B) 3 (1 2 8 1) 1 -1-11-16 1 N 0 1 1 2 N -1-11-16 1 N 3 2 2 1-1 2 2 0 2-16 1-2 (0-2-16 1-4) -2-18=-4 (-1) V= {(CER/C=2)}. 8=4-2 8=4/2=12

I Blue



1.(1).4=(-4) (LETRA "B")

11- \(1\times +1\times +1\times \) \(\times \) \(\time (K-1 0 0:1-K) K-1=1-K 2K=2 K=2/2 K=1 (LETRA"D")

0,5m2+m+12-17,5=0 0,5m2+M-5,5=0 D= 12-4.0,5.5,5 .1+ 3,5 = 2,5 MZ D= 7+17 X=-1+ /12 1=12 2.0,5 \1-3,5 =4,5 m2 -4,5+2,5 (.-1) 4,5-2,5 = (2) (LETRA "B")