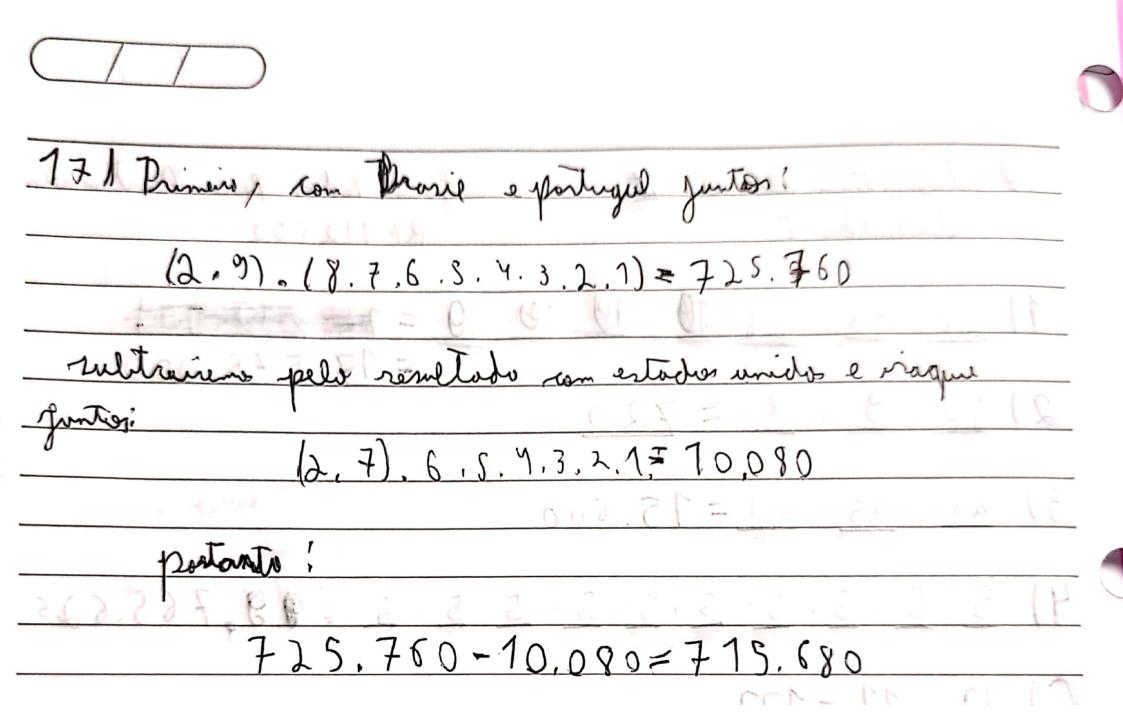
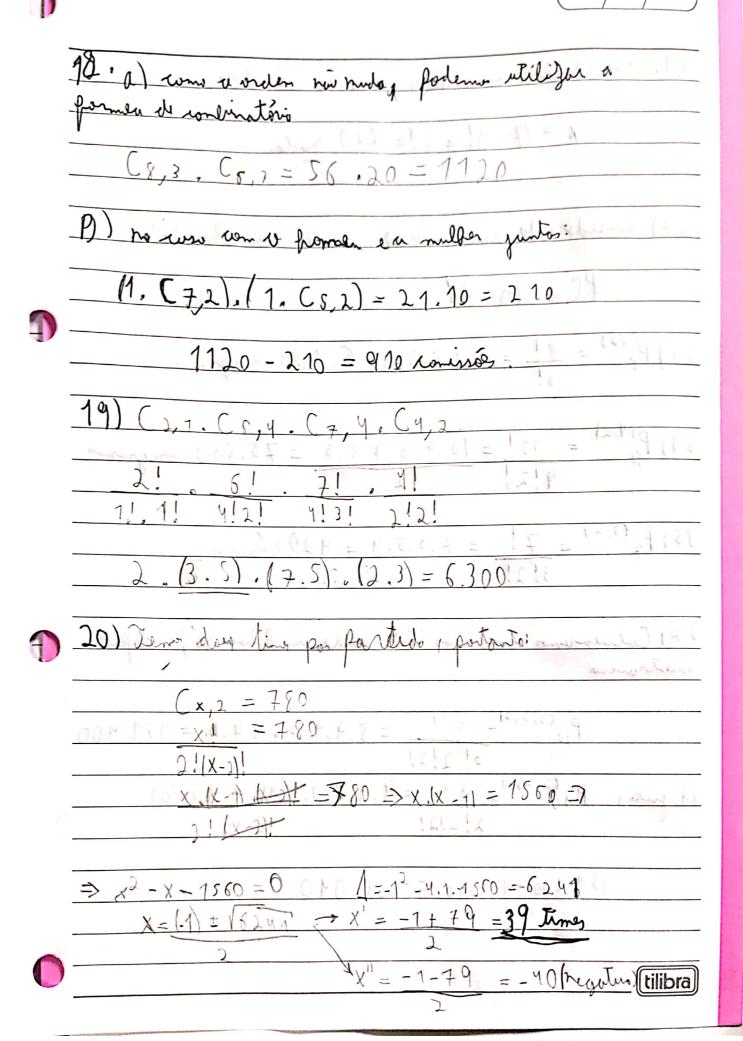
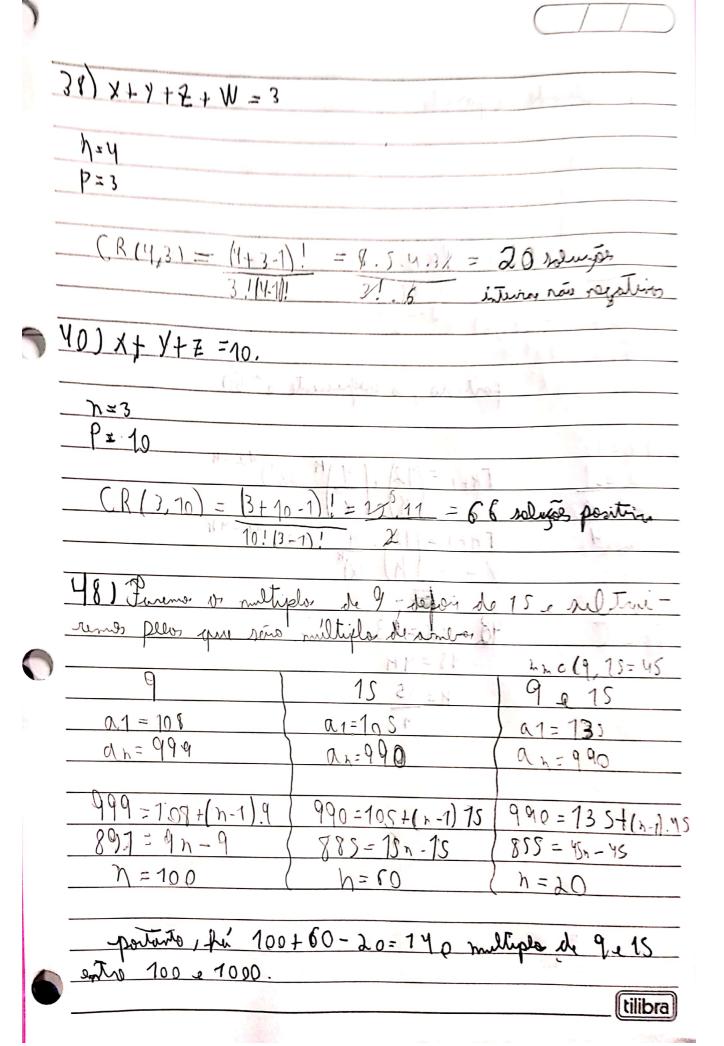
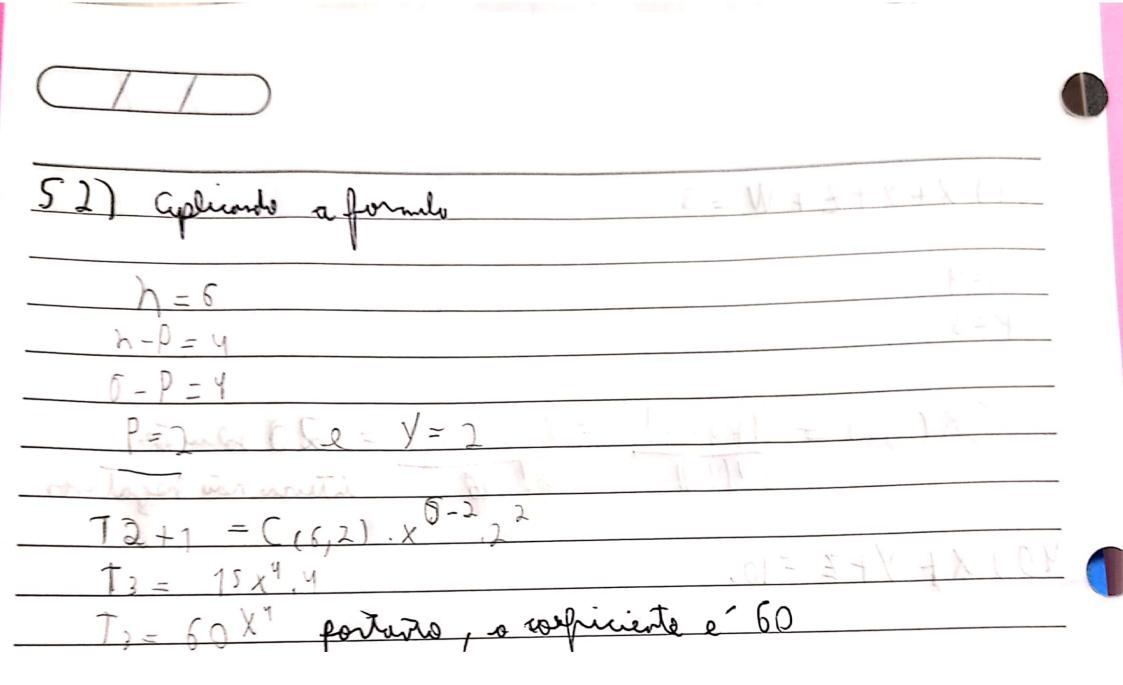
| Matemática discreta II gous fedro Peros Bentundo |
|--|
| Irobolho I RA 112 650 |
| |
| 1) 26, 28, 26 10 10 10 10 = ======================== |
| 2) 10.9.8 = 720 |
| 2110.9.8 = 720 |
| 3) 26. 25.24 = 15.600 |
| E Liver |
| 4) 5-5-5.5.5.5.5.5.5.5.5.5.625 |
| oviclifications of a cart |
| 6112.11=132 |
| |
| 70) 9, 9, 5 = 405 |
| The reality is a record from the contract of t |
| 13) O número total de mentituicos que poden su festos i |
| 7x6x5x4x3x2x1=5040 |
| Poien, sultairens o número de substituições com dias persons |
| (A, B) Juntos, que será |
| V |
| (2x6) x 5 x 4 x 3 x 2 x 1 = 1440 |
| 1440 3600 |
| 5040 - 144 p = 3600 |
| 15) To 6 and beauton inemos verdenos code notério |
| 15) Toremos 6 cosos diferentes pinemos vordenos code noterios |
| reparadorente entres; |
| (5.4.3.2.1+7.2.1+2.1).6=76.8 |
| tilibra |





PC = (7-1)! = 6!= 720 moder PCn=(n-1)! = 8! = 8.7.5.5.4 = 6.7 20 anyons. 31) P₁₀(4,2) = 10! = 10,9,8,7.6.5 = 75,600 pragra = 7: = 7:3.5.4 = 420 mineros 9:2! 37) Calularenes una deis "as" pande un blow ro'; e depari $\frac{P_{10}^{(3,2,3)} = 10!}{3! 2! 2!} = S.9.4.7.6.S.4.10. = 151.400$ Pg (2,2,2)= 9! = 9,4,7,3.5.4,3 = 45.760 2/2/2! 151.400-45.360 = 108.040 (tilibra)







$$S_{3} = 15$$

$$A = -1$$

$$X^{2}$$

$$X^{2}$$

$$X^{3}$$

$$X^{43}$$

$$X^{13}$$

$$X^{13}$$

$$X^{13}$$