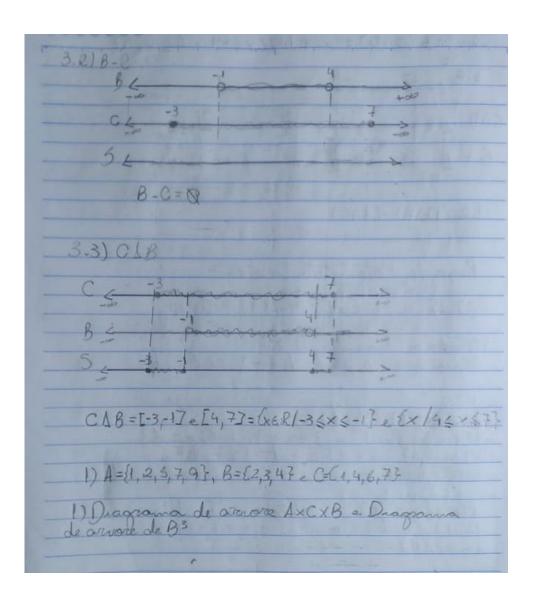
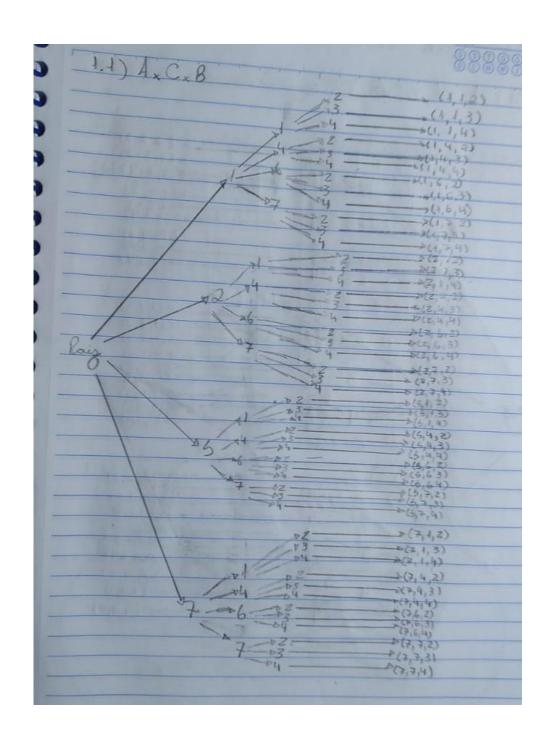
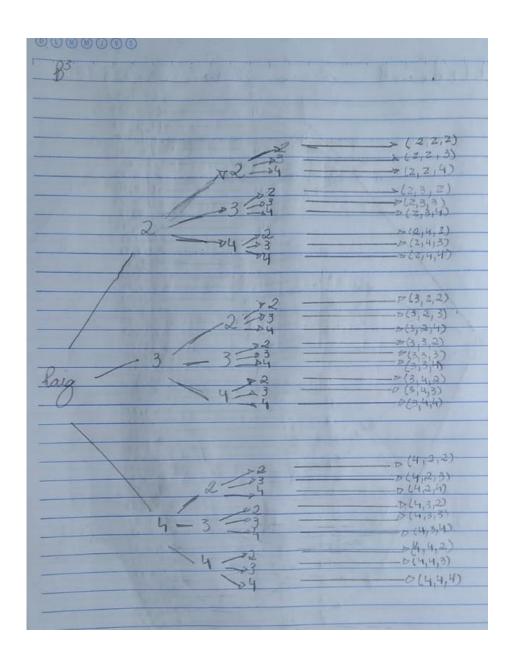
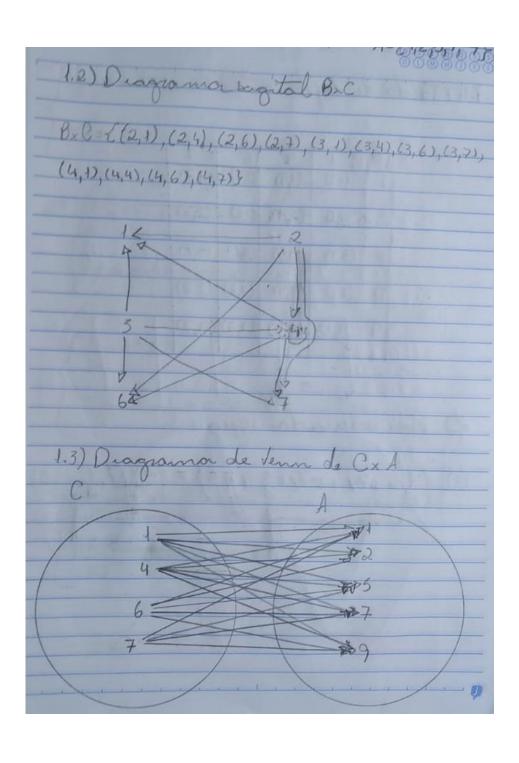
PROVA DE MATEMÁTICA DISCRETA LUCAS BARBOSA BRANCALHÃO

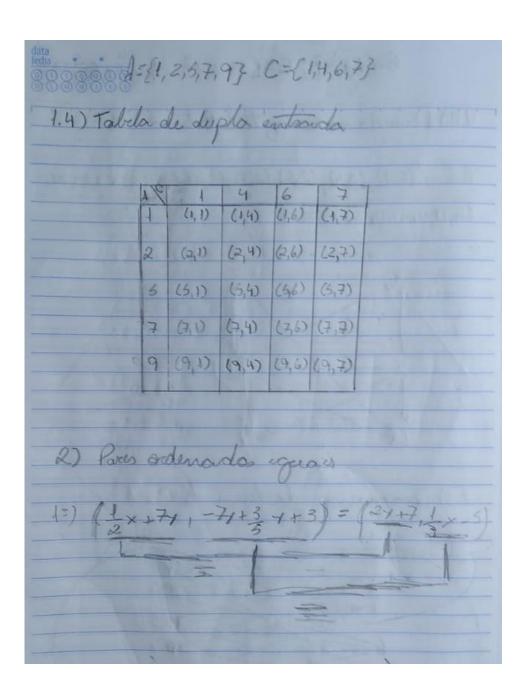
Biono de Materiatica Director
3) A={a,b,c,d}, B={1,4}, C=[-3,7]
3. DiTodos on elementes de A:4 2. Todos on subcarguntes de A: 2"=2.2.2.2 = 16
1º) Q 2º) (a) (b) (c) (d)
3°) {a,b} {b,c} {a,c} {a,d} {b,d} {c,d} 4°) {a,b,c} {a,b,d} {b,c,d} {a,c,d}
5°) {a,b,c,d}
P(N={a}, 16), {e}, {d}, {a,b}, {b,c}, {a,cd}, {b,c}, {d}, {a,cd}, {b,c}, {d}, {a,cd}, {a,cd}, {a,b,c}, {d}, {b,c}, {d}, {a,cd}, {a,cd}, {a,b,c}, {d}, {a,cd},











$$\frac{1}{2} \times \frac{3}{5} = \frac{32}{3}$$

$$\frac{1}{2} \times \frac{1}{12} = \frac{1}{16}$$

$$\frac{1}{2} \times \frac{1}{12} = \frac{1}{12} \times \frac{1}{12}$$

$$\frac{1}{12} \times \frac{1}{12} = \frac{1}{12$$

		2,00	80
$\int \frac{1}{8} + \frac{5}{3} = \frac{7}{3}$			ATTACE SET OF THE
1-1/x-16-7=-4			And strategate
7	-		
54-164=	-7	4	
31-51-	3	1	mma
		115	363,11
19-18/2	1-4		1,3,1,1 3
254_484=	35	6	1,1,1 5
15 15	13	+5	15
22 20		-	No. of the last of
-234 = 29			
-4-29			
- 23			War and the Control of the Control o
16			
y= -29			
23			
-1=1	-		5/ 6/ 4/ 6/
- 72 1			7

