· Exercicio ..

1- C= {1,3,6}, A={2,4,18}, B= {3,5,8}

 $C \times A \times B = \{(1,2,3), (1,4,5), (1,18,8), (3,2,3), (3,4,5), (3,18,8), (6,2,3)\}$ $(6,4,5), (6,18,8), (2,1,3), (2,3,5), (2,6,8), (4,1,3), (4,3,5), (4,6,8), (18,1,3), (18,3,5), (18,6,8), (3,1,2), (3,3,4), (3,6,18), (5,1,2), (5,3,4), (5,6,18), (8,1,2), (8,3,4), (8,6,18)\}.$

CXAXB= 3x3x3=27

2 - A = (11, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35) | Al = 13 B = (Dao Lin, Teresina, Fortalega, Natal, Jose Pessoa, Recige, Maceió, Aracaja, Palmodor) 1B1 = 9

1C=0

D= (1,4,9,16,25,36,49,64,81,100) | | D| = 10

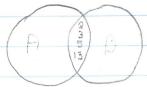
E = (181, 1V1, /a/, /Z1, /S1, 151, /3/) E = 7

F = (2,3,5,7,11,13,17,19,23,99,31,39,41,49,49,53,59,61,69,71,93,79,83,89,

97) |F|= 25

3. A= \(\) 0, 1, 2, 3, 5, \(\) 13, 21, 34, 55 \\ C = \(\) 2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 33 \\ C = \(\) 2, 3, 5, 13 \\ C = \(\) 2, 3, 5, 13 \\ C = \(\) 20 40 on \(\) portence à regioneia de Febonac \(\) ci até o n° 150 \(\) .

a. AnB = {2,3,5,13}.



1- AUB = {0,1,2,3,5,7,8,11,13,17,19,21,23,29,31,33,34,55}

