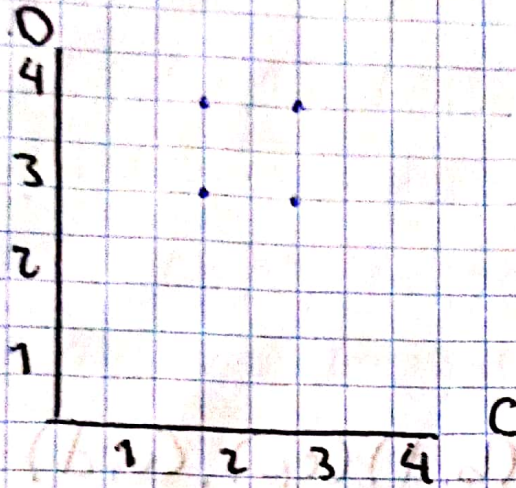
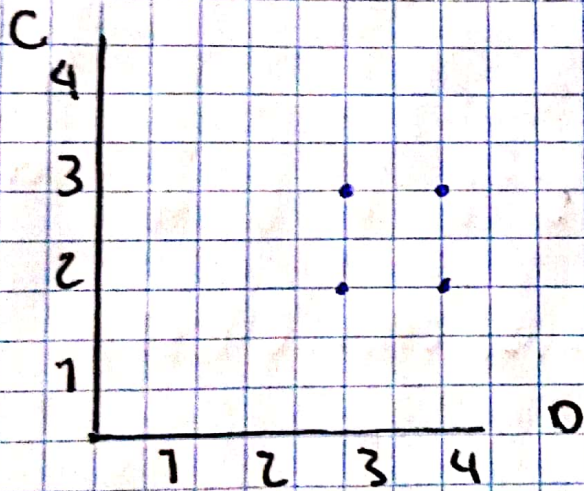


$$1) C = \{2, 3\} \quad D = \{3, 4\}$$

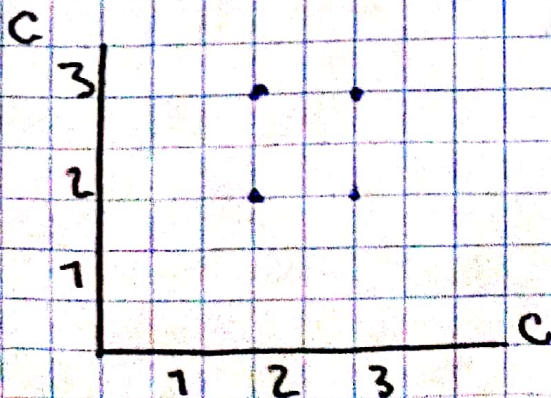
$$C \times D = \{(2, 3), (2, 4), (3, 3), (3, 4)\}$$



$$2) D \times C = \{(3, 2), (3, 3), (4, 2), (4, 3)\}$$



$$3) C \times C = \{(2, 2), (2, 3), (3, 2), (3, 3)\}$$



$$O \times O = \{ (3,3), (3,4), (4,3), (4,4) \}$$

O	3	4
3	•	•
4	•	•

$$2) E = \{ (a,c), (a,d), (b,c), (b,d), (c,c), (c,d) \}$$

$$E \times E = \{ (a,c), (a,d), (b,c), (b,d), (c,c), (c,d) \}$$

F	d	c	b	a
d	•	•	•	•
c	•	•	•	•
b				
a				

E

$$F \times E = \{ (c,a), (c,b), (c,c), (c,d), (d,a), (d,b), (d,c), (d,d) \}$$

E	d	c	b	a
d	•	•	•	•
c	•	•	•	•
b				
a				

$$E \times E = \{(a,a), (a,b), (a,c), (b,a), (b,b), (b,c), (c,a), (c,b), (c,c), (c,d), (d,a), (d,b), (d,c), (d,d)\}$$

E	
	E
a	•
b	•
c	•
d	•
	E
a	•
b	•
c	•
d	•

$$F \times F = \{(c,c), (c,d), (d,c), (d,d)\}$$

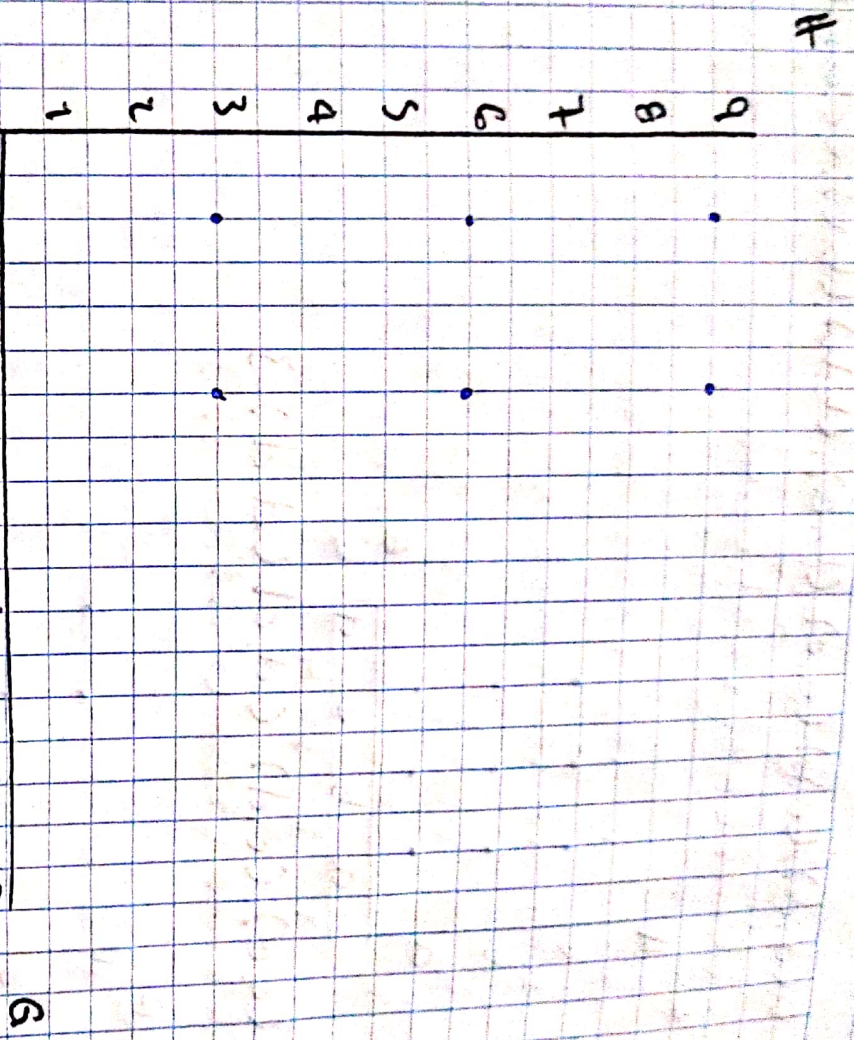
F	
	F
a	
b	
c	•
d	•
	F
a	
b	
c	•
d	•

$$G = \{1, 3\}$$

$$H = \{3, 6, 9\}$$

$$G \times H = \{(1,3), (1,6), (1,9), (3,3), (3,6), (3,9)\}$$

(no cuenta)



$$H \times G = \{(3,1), (3,3), (6,1), (6,8), (9,1), (9,3)\}$$

