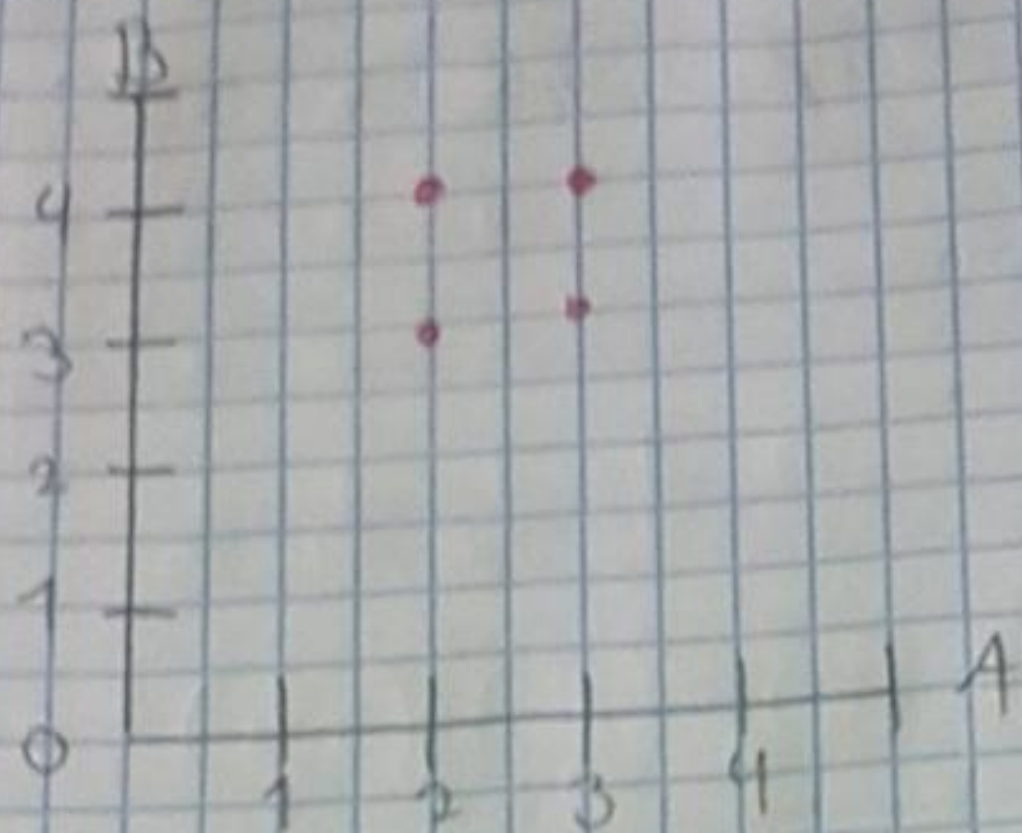
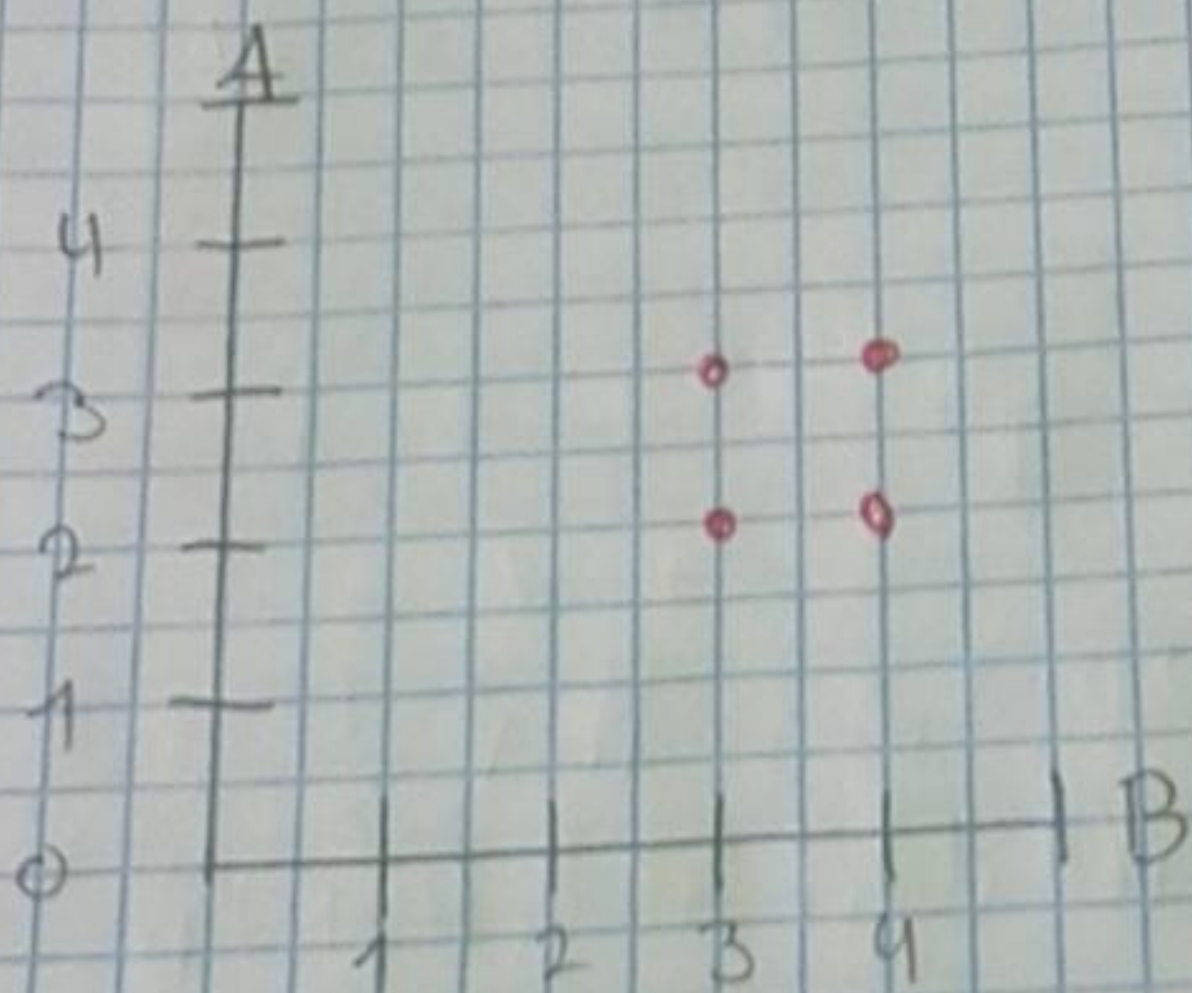


Representación gráfica

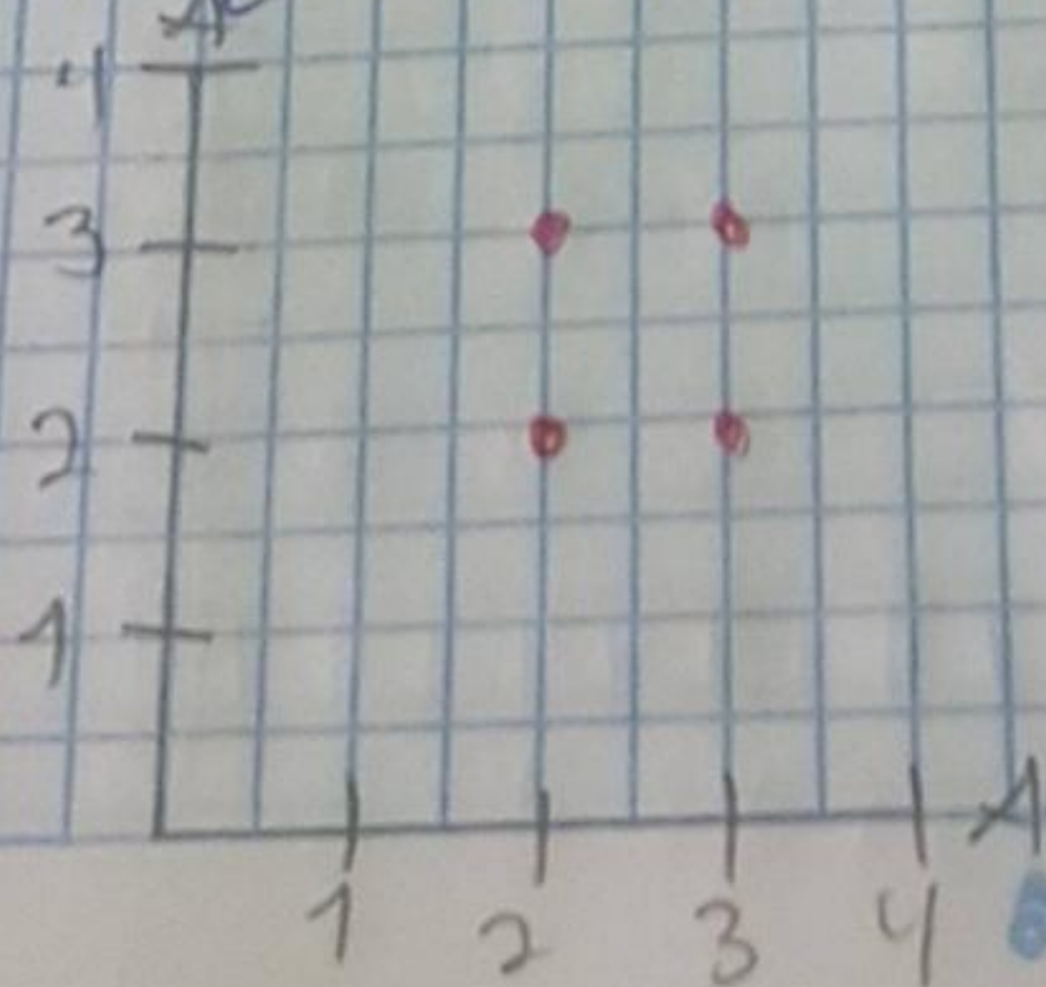
1. $A \times B = \{(2,3), (2,4), (3,3), (3,4)\}$



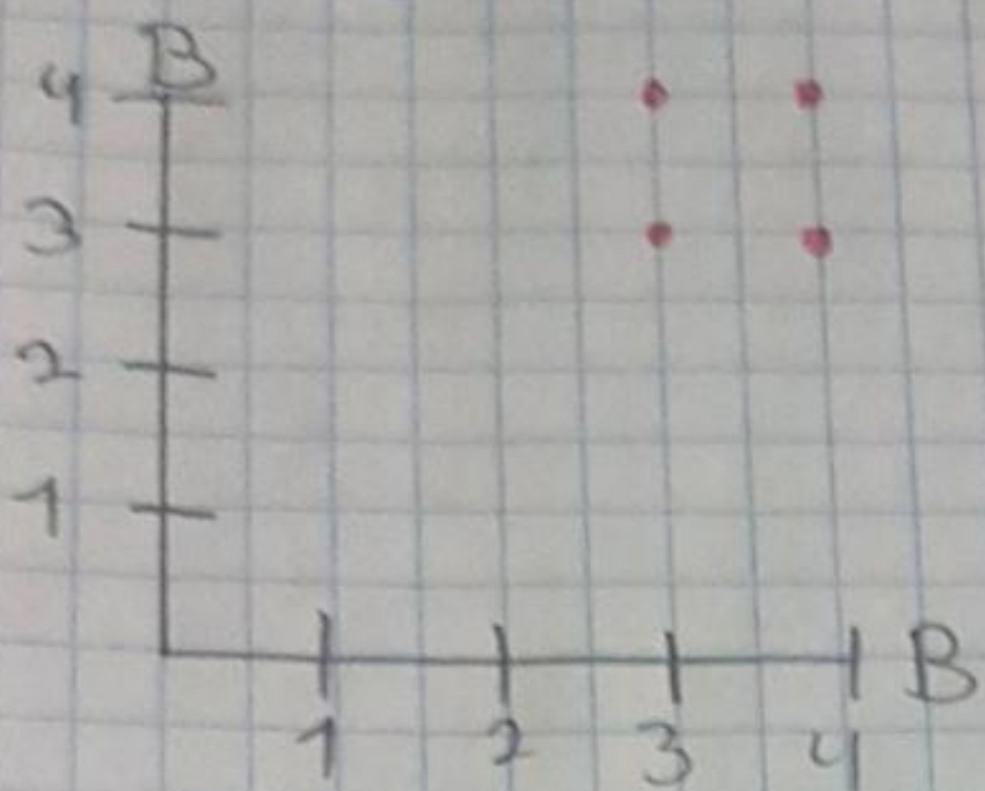
2. $B \times A = \{(3,2), (3,3), (4,2), (4,3)\}$



3. $A \times A = \{(2,2), (2,3), (3,2), (3,3)\}$

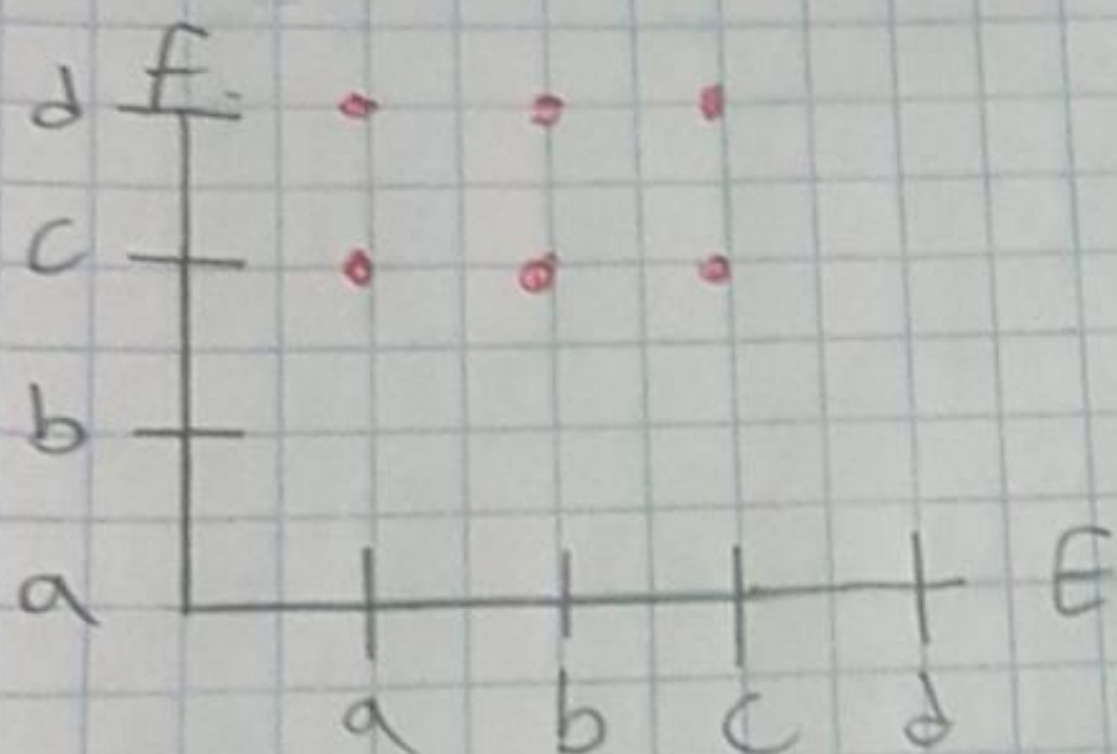


4. $B \times B = \{(3,3), (3,4), (4,3), (4,4)\}$

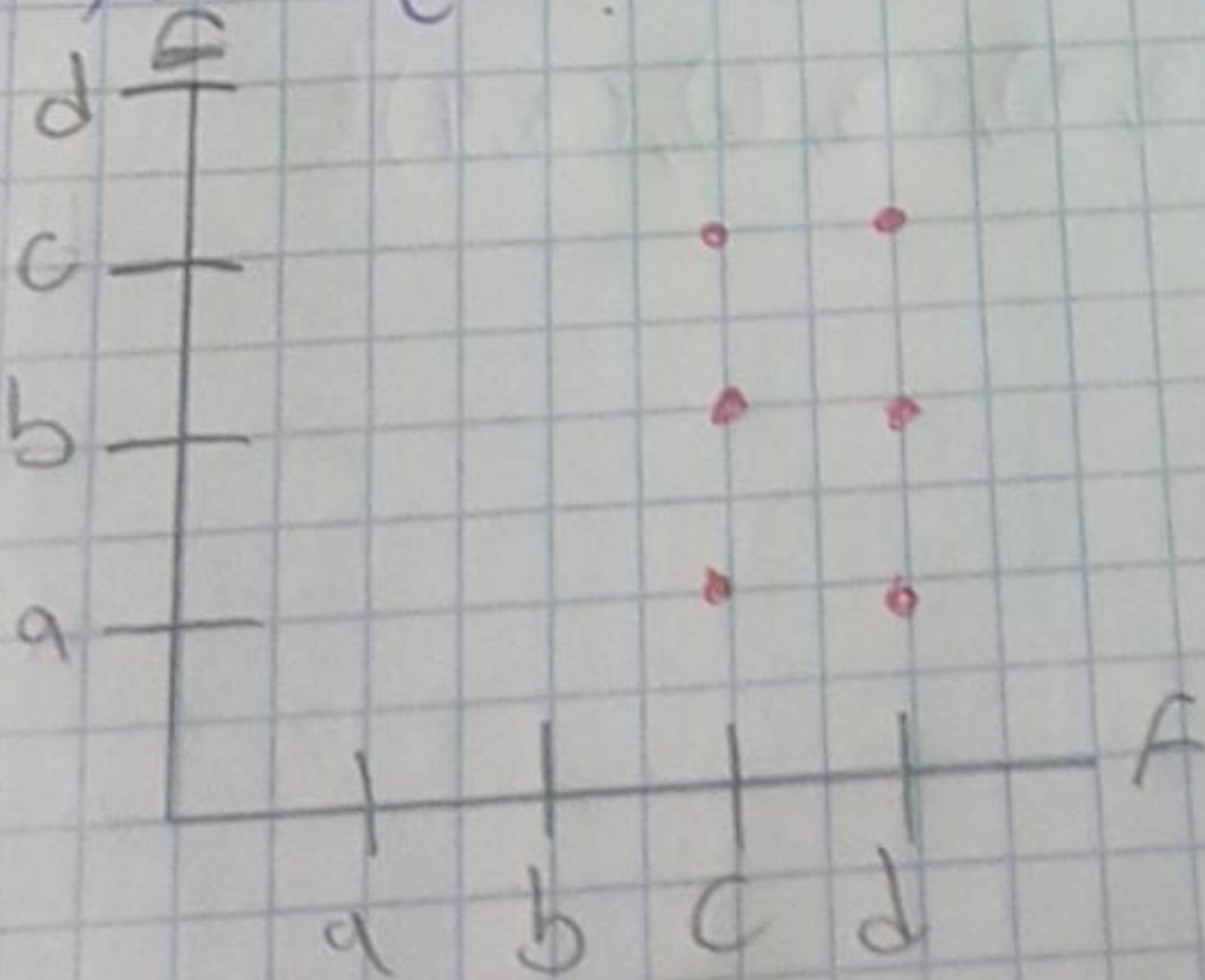


5. $E = \{a, b, c\}$ y $F = \{c, d\}$

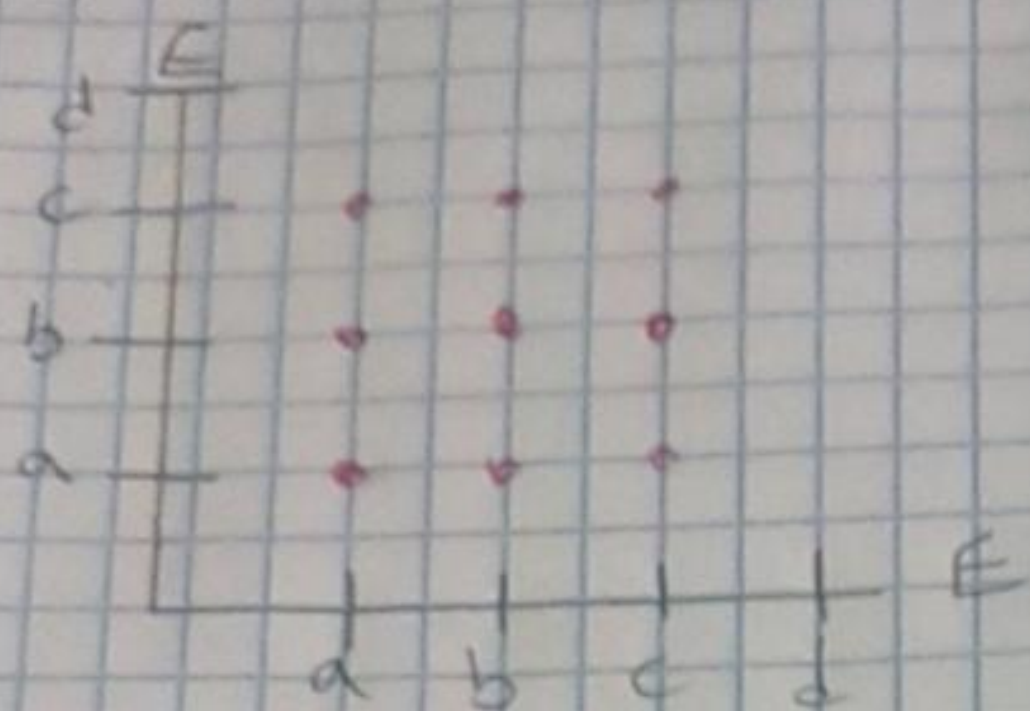
$E \times F = \{(a,c), (a,b), (b,c), (b,d), (c,c), (c,d)\}$



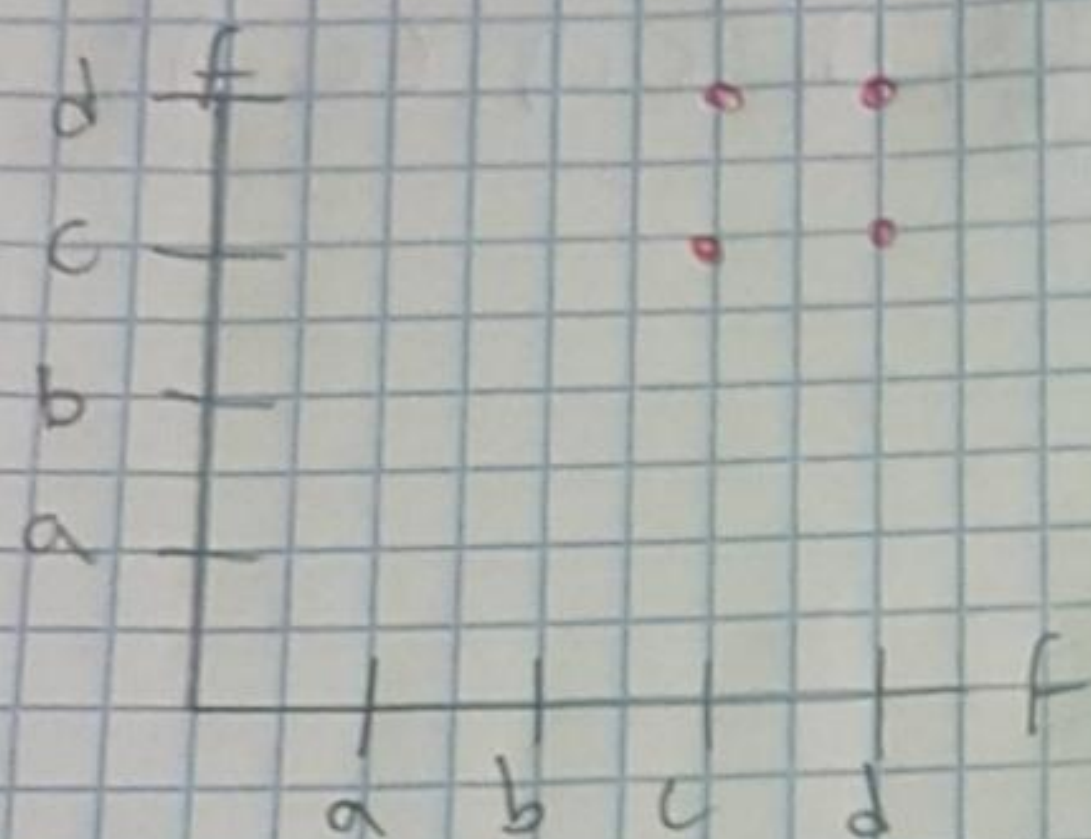
6. $F \times E = \{(c,a), (c,b), (c,c), (d,a), (d,b), (d,c)\}$



$$7. E \times E = \{(a, a), (a, b), (a, c), (b, a), (b, b), (b, c), (c, a), (c, b)\}$$

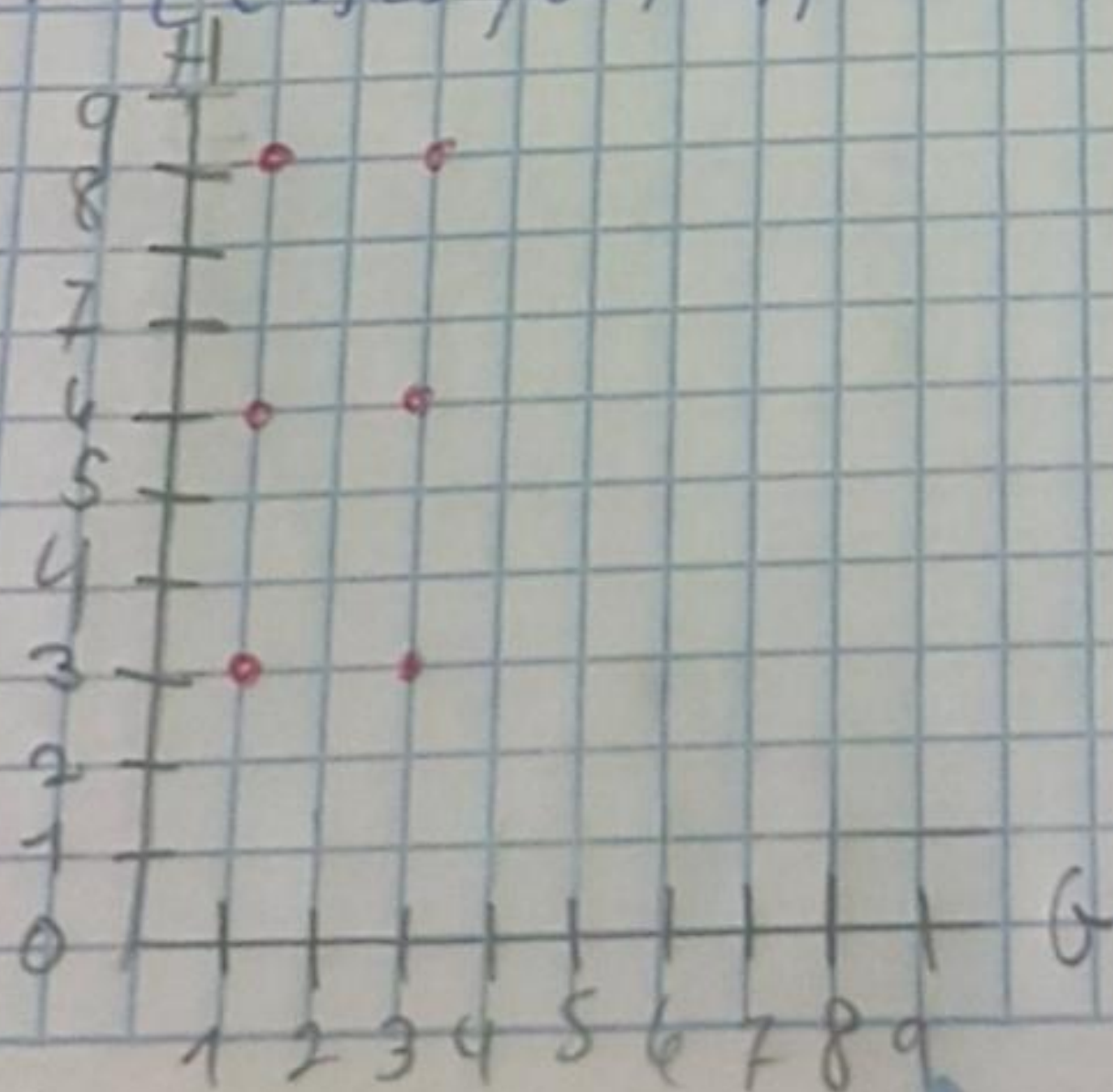


$$8. F \times F = \{(c, c), (c, d), (d, c), (d, d)\}$$

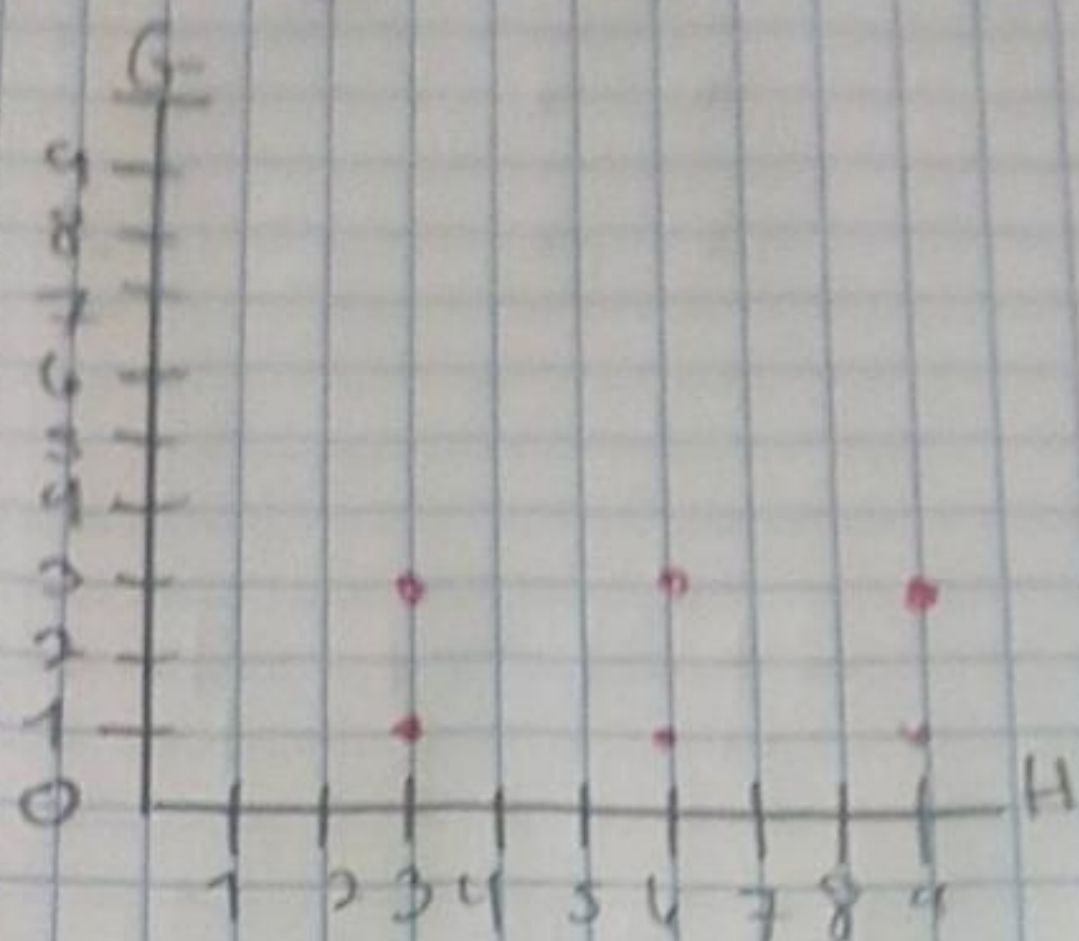


$$9. G = \{1, 3\} \text{ y } H = \{3, 6, 9\}$$

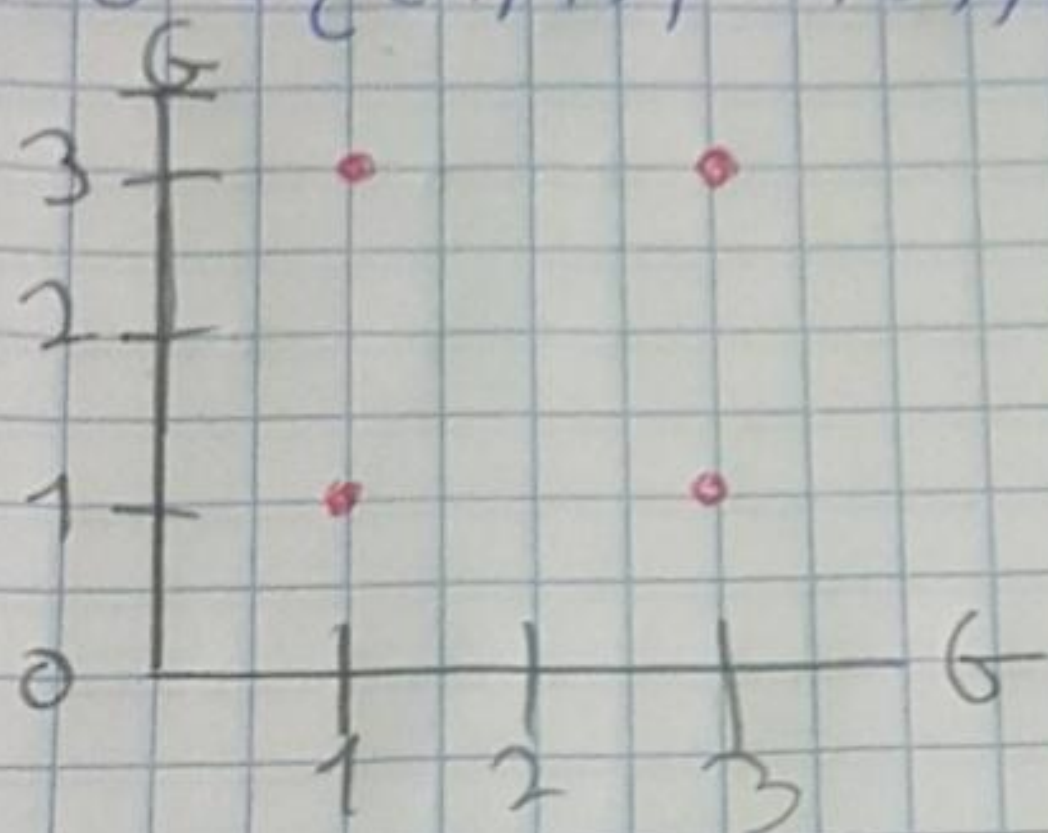
$$G \times H = \{(1, 3), (1, 6), (1, 9), (3, 3), (3, 6), (3, 9)\}$$



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



11. $G \times G = \{(1,1), (1,3), (3,1), (3,3)\}$



12. $H \times H = \{(3,3), (3,6), (3,9), (6,3), (6,6), (6,9), (9,3), (9,6), (9,9)\}$

