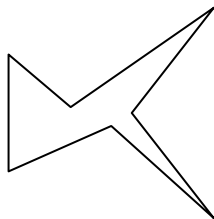


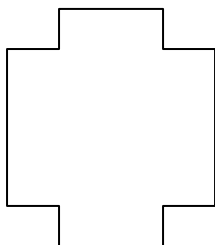


Cuenta el número de ángulos Agudos, Obtusos, Rectos y Concavos de cada figura.

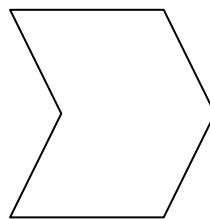
Ej)



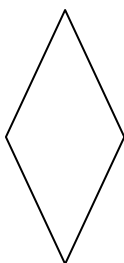
1)



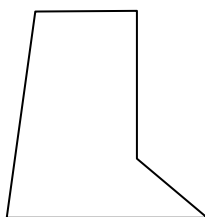
2)



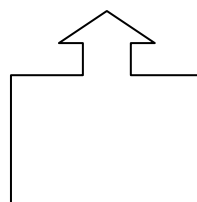
3)



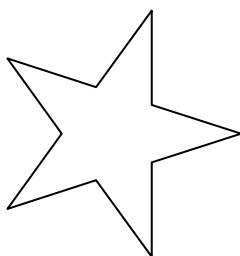
4)



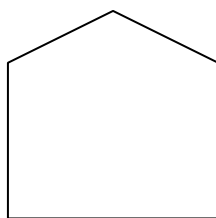
5)



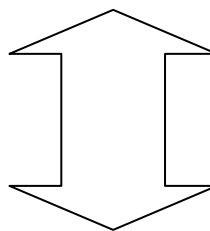
6)



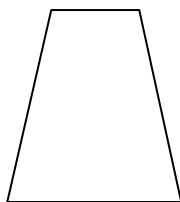
7)



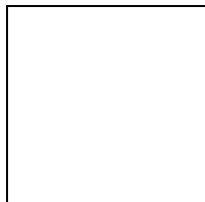
8)



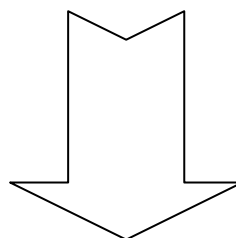
9)



10)



11)



Respuestas

Ej. 4 0 0 3

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____



Respuestas

A square lattice with vertices labeled 'R' and 'X' in red. The top-left and bottom-right vertices are 'R', while the top-right and bottom-left vertices are 'X'. The four edges of the square are also labeled with red 'R' at their midpoints.

4 0 0 3

0 0 8 4

2 3 0 1

2 2 0 0

2 1 1 1

2 1 4 4

5 0 0 5

0 3 2 0

4 2 0 4

2 2 0 0

0 0 4 0

4 1 0 3

A diagram of a square with red 'X' marks at the corners and midpoints of the sides, and a red 'O' at the center.

A diagram of a five-pointed star. The vertices of the star are labeled with the letter 'A' in red. The interior angles of the star are labeled with the letter 'X' in red.

A diagram of a pentagon with vertices labeled O, O, R, R, O. The top vertex is O, the bottom-left is R, the bottom-right is R, the top-left is O, and the top-right is O.

A diagram of a hexagonal lattice structure. It consists of six vertices arranged in a hexagon. The top and bottom vertices are labeled 'O' in red. The four side vertices are labeled 'A' in red on the left and 'X' in red on the right. Black lines connect the vertices in a hexagonal pattern, forming the edges of the lattice.

A diagram of a trapezoid with vertices labeled O, O, A, and A. The top horizontal edge has vertices labeled O at both ends. The bottom horizontal edge has vertices labeled A at both ends. The two non-parallel vertical edges connect the top O vertices to the bottom A vertices.

A square with vertices labeled R at each corner.