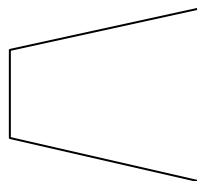
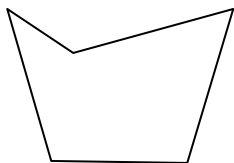




Cuenta el número de ángulos Agudos, Obtusos, Rectos y Concavos de cada figura.

Ej)



Ej. 2 2 0 1

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

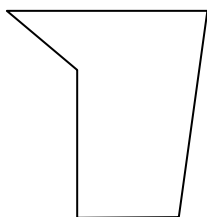
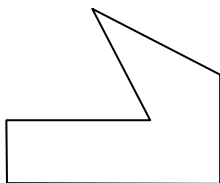
8. _____

9. _____

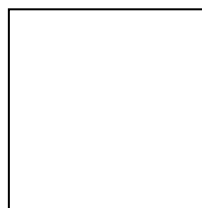
10.

11.

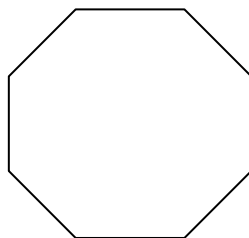
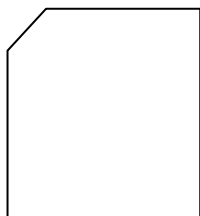
3)



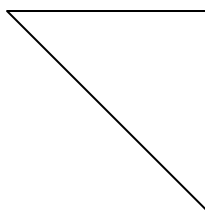
5)



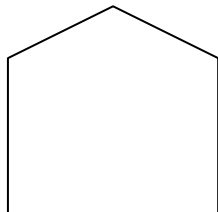
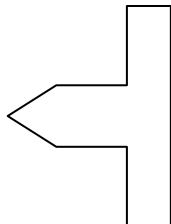
6)



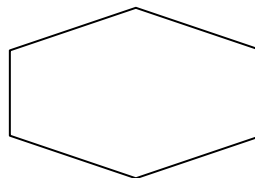
8)



9)



11)





Respuestas

A diagram of a trapezoid with vertices labeled O, A, A, O. The left side is a vertical line segment with endpoints labeled O at the top and O at the bottom. The right side is a vertical line segment with endpoints labeled A at the top and A at the bottom. The top and bottom sides are horizontal line segments connecting the left and right sides, with the top side being shorter than the bottom side.

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

A diagram of a regular octagon with vertices labeled with red circles containing the numbers 1 through 8 in a clockwise direction starting from the top-left.

A diagram of a pentagon with vertices labeled O, R, and O. The top vertex is labeled O. The two side vertices are labeled O. The two bottom vertices are labeled R. The bottom edge is highlighted in blue.

1. 0 0 8 4

2. 2 2 0 0

3. **1 1 3 1**

4. **2 1 1 1**

5. **0 0 4 0**

6 **0 2 3 0**

7 0 8 0 0

8 2 0 1 0

9 1 2 4 2

10 0 3 2 0

11 0 0 6 0