

## Huevo de Pascua

Para cada forma, traza los pares ordenados en el eje y conéctalos en orden. No conectes las formas entre sí.

### \*Forma 1

(0,12.5) , (3,11.5) , (5,9) , (6,7) , (7.5,4.5) , (8,3) , (9,0) , (10,-4) , (10,-5.5) , (9,-9) , (7.5,-11) , (6,-12) , (1,-13.5) , (-1,-13.5) , (-6,-12) , (-7.5,-11) , (-9,-9) , (-10,-5.5) , (-10,-4) , (-9,0) , (-8,3) , (-7.5,4.5) , (-7.5,5) , (-6,7) , (-5,9) , (-3,11.5) , (0,12.5)

### \*Forma 2

(-6,7) , (-3,6.5) , (0,6) , (3,6.5) , (6,7)

### \*Forma 3

(-7.5,4.5) , (-4,3.5) , (0,3) , (4,3.5) , (7.5,4.5)

### \*Forma 4

(-10,-4) , (-9,-4) , (-5,0) , (0,-4.5) , (4.5,0) , (9,-4) , (10,-4)

### \*Forma 5

(-10,-5.5) , (-8.5,-5.5) , (-5,-2) , (-1,-6) , (1,-6) , (4.5,-2) , (8.5,-5.5) , (10,-5.5)

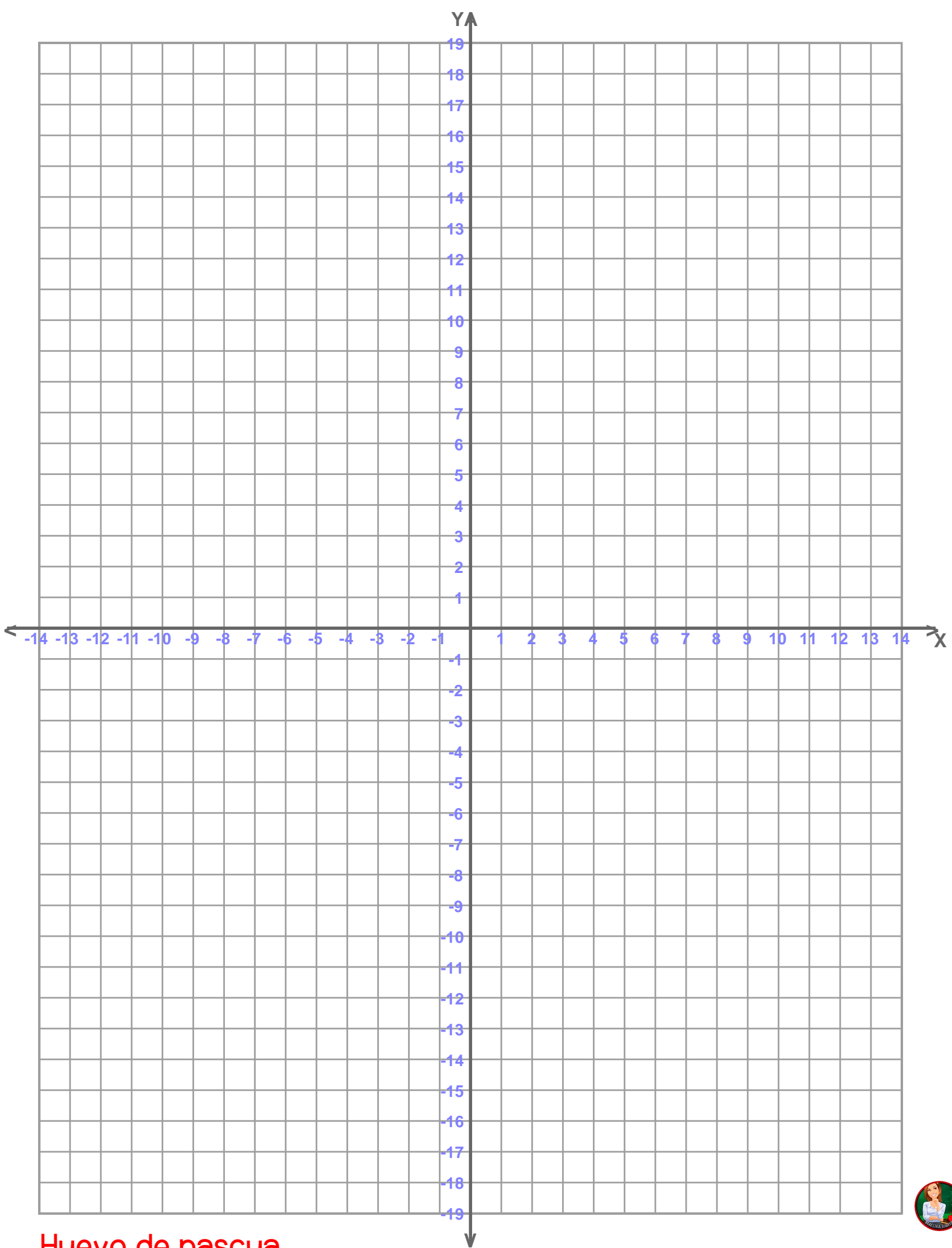
### \*Forma 6

(-7.5,-11) , (0,-10) , (7.5,-11)

### \*Forma 7

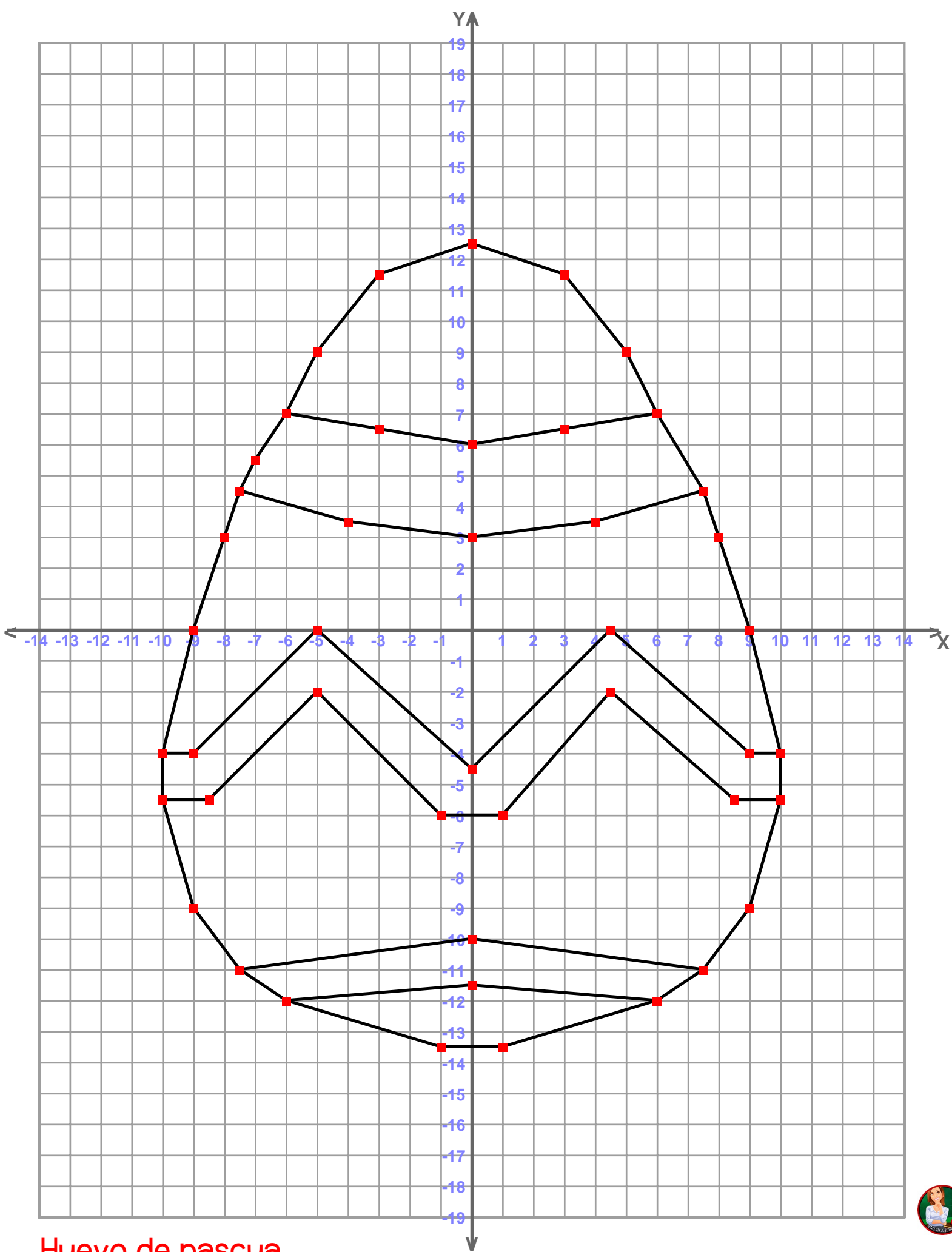
(-6,-12) , (0,-11.5) , (6,-12)





Huevo de pascua





Huevo de pascua

