

Tasca

Descobreix el valor de cada figura sabent que, a cadascuna, li correspon un valor entre el 0 i el 12



A partir d'aquesta informació

$$\square_2 \times \square_2 \times \square_2 = \text{half-circle}_8$$

$$\square_3 \times \square_3 = \text{star}_9$$

$$\square_2 \times \text{oval}_4 = \text{half-circle}_8$$

$$\square_2 \times \text{star}_5 = \text{hexagon}_{10}$$

$$\square_3 \times \text{oval}_4 = \text{circle}_{12}$$

$$\square_3 \times \text{diamond}_1 = \square_3$$

$$\square_3 \times \square_2 = \text{triangle}_6$$

$$\text{diamond}_1 \times \text{hexagon}_{10} = \text{hexagon}_{10}$$

$$\text{triangle}_6 \times \square_2 = \text{circle}_{12}$$

$$\square_2 \times \text{inverted-triangle}_0 = \text{inverted-triangle}_0$$

$$\square_2 \times \square_2 = \text{oval}_4$$

$$\text{inverted-triangle}_0 \times \text{half-circle}_8 = \text{inverted-triangle}_0$$