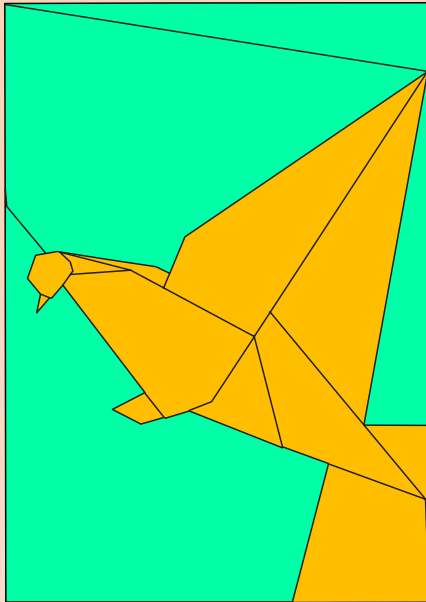
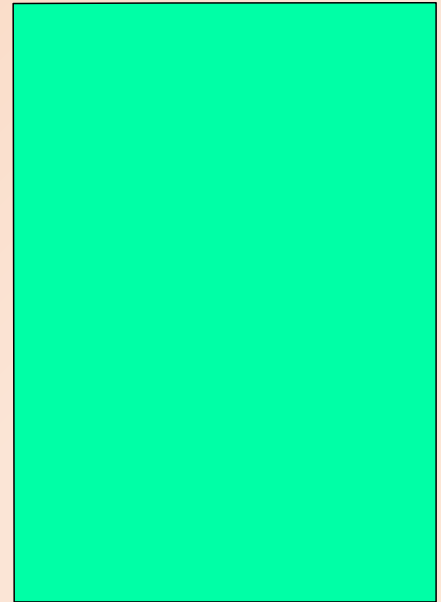


# Tarjeta con ave


Leonardo Pulido Martínez

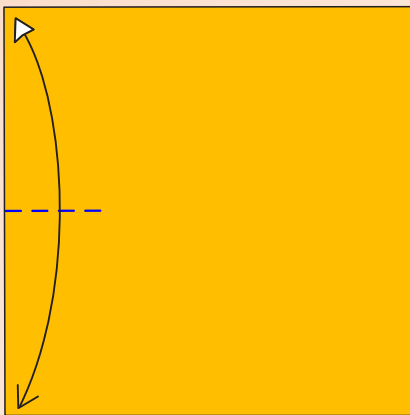


Frente

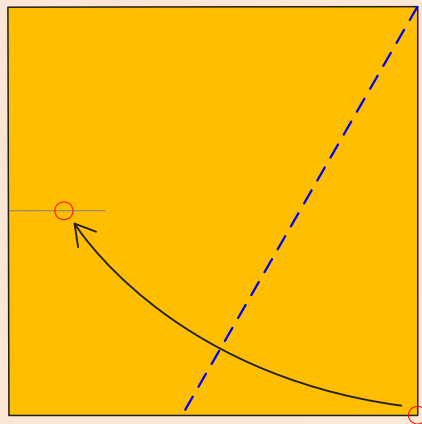


Reverso

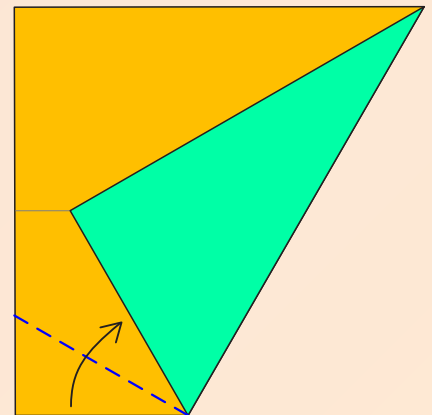
 Cuadrado de 15 x 15 cm



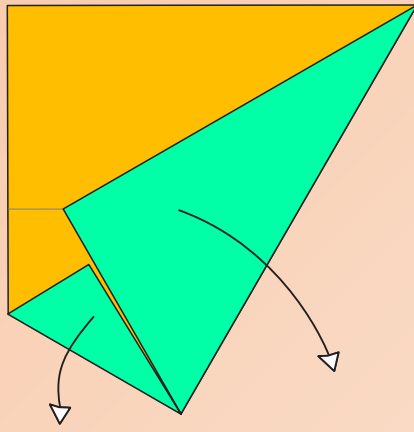
**1**  
Pliegue pellizco a  $\frac{1}{2}$



**2**  
Llevar la esquina  
hasta la marca

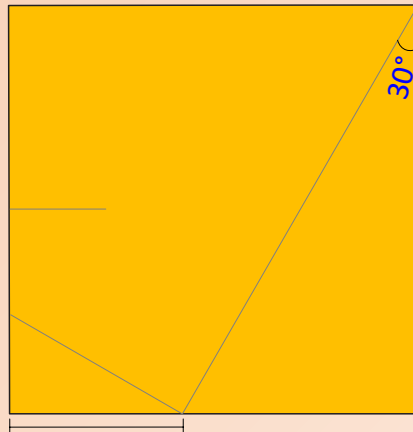


**3**  
Plegar en Valle  
como se muestra



**4**

Desplegar todo



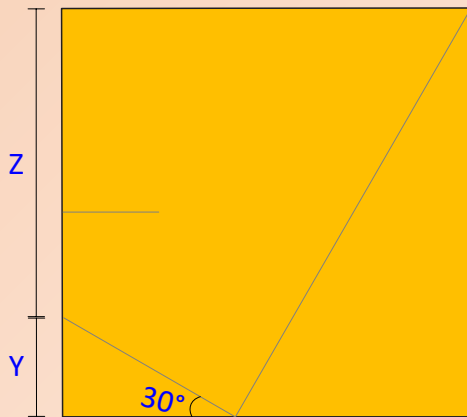
X

**5**

$$X = 15 - [15 * \tan(30^\circ)]$$

$$X = 6.3397 \text{ cm}$$

$$X = 6.34 \text{ cm}$$



Z

Y

6.34

**6**

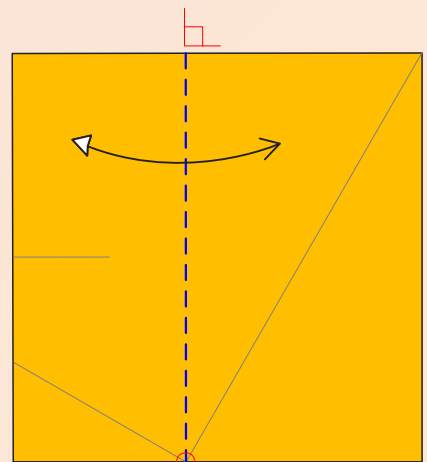
$$Y = 6.3397 * \tan(30^\circ)$$

$$Y = 3.6602 \text{ cm}$$

$$Z = 15 - 3.6602$$

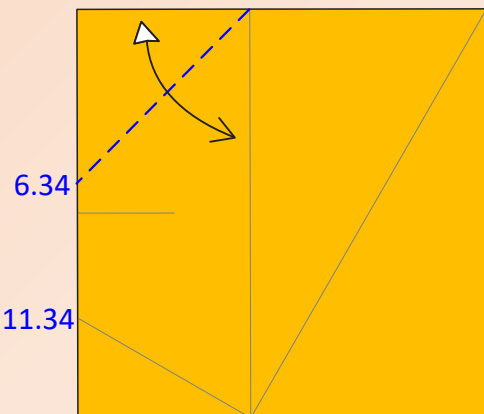
$$Z = 11.3398 \text{ cm}$$

$$Z = 11.34 \text{ cm}$$



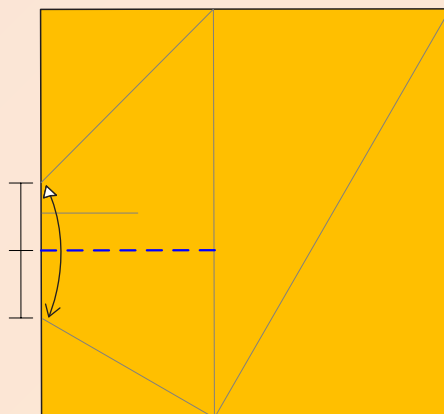
**7**

Marcar



**8**

Marcar (45°)



**9**

$$\frac{6.34 + 11.34}{2} = 8.84 \text{ cm}$$

6.34

8.84

**10**

6.34 cm x 8.84 cm