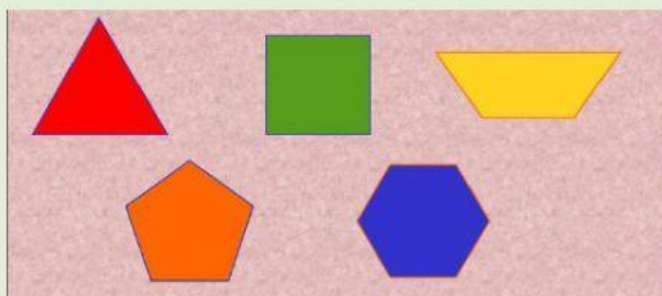


11. GAIA - POLIGONOEN PERIMETROA ETA AZALERA

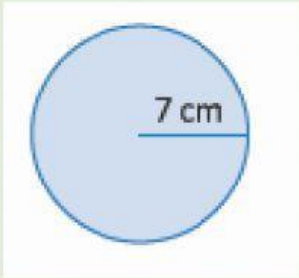


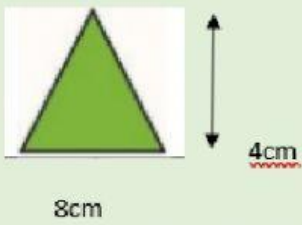
KONTUZ!!!!!!!

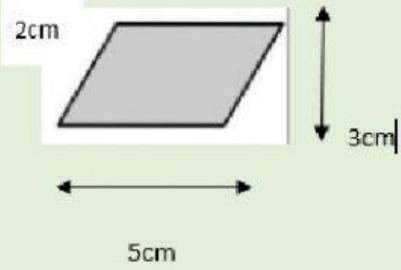
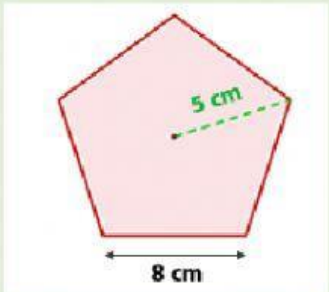
$$\pi = \pi$$

$$\text{cm}^2 = \text{cm}^2$$

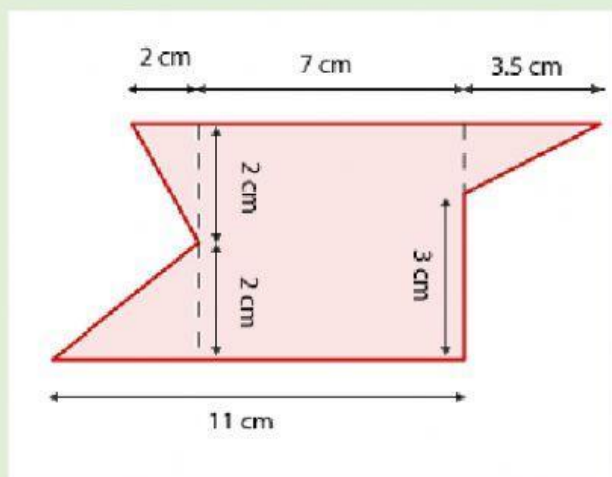
Bete taula eta idatzi neurriak (cm - cm²).

POLIGONOEN IRUDIA	POLIGONOEN IZENA	PERIMETROA	AZALERA	FORMULA
 11cm 4cm				
 7 cm				
 4cm 3cm 6cm				

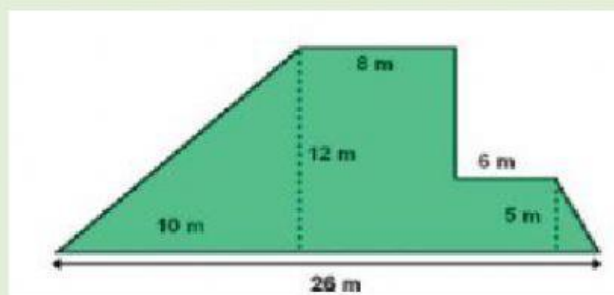
POLIGONOEN IRUDIA	POLIGONOEN IZENA	PERIMETROA	AZALERA	FORMULA
 8cm 4cm				
 5cm				

POLIGONOEN IRUDIA	POLIGONOEN IZENA	PERIMETROA	AZALERA	FORMULA
 2cm 5cm 3cm				
 5 cm 8 cm				

Kalkulatu poligono irregular bakoitzaren azalera. Ez ahaztu zein neurritan neurtzen den.



Azalera:



Azalera: