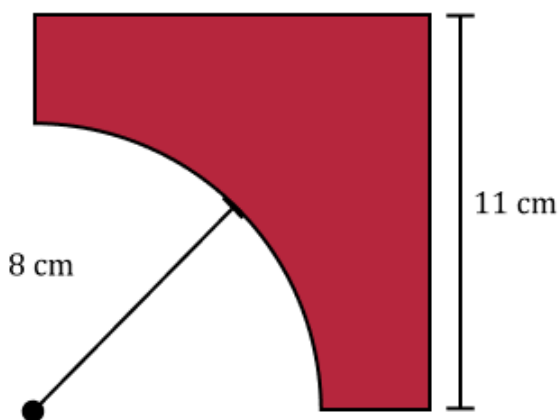


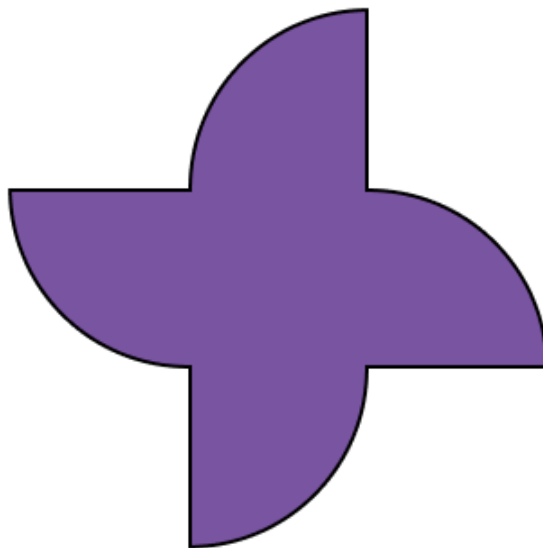
Card A.

Find the perimeter and area.



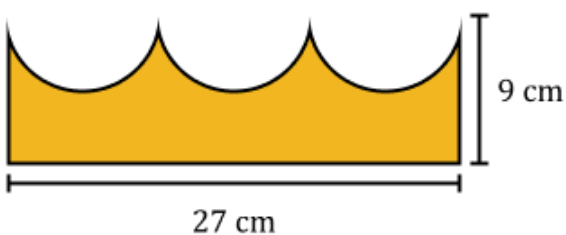
Card B.

The perimeter of the shape is $14\pi + 28$ cm.
Find the area.



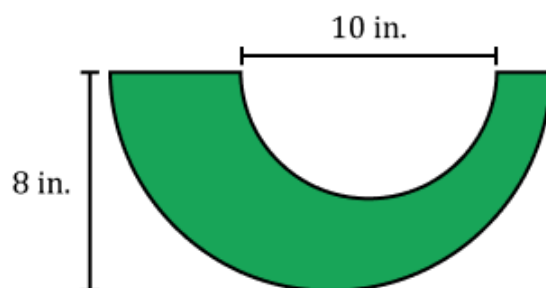
Card C.

Find the perimeter and area.



Card D.

Find the area.



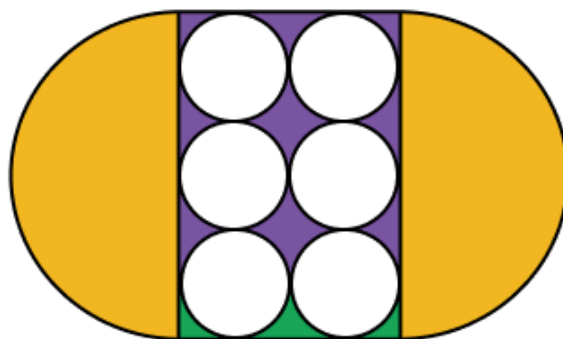
Card E

The smallest circle has radius 1 cm, with each successive circle's radius increasing by 1 cm. Approximately what percent of the design is green?



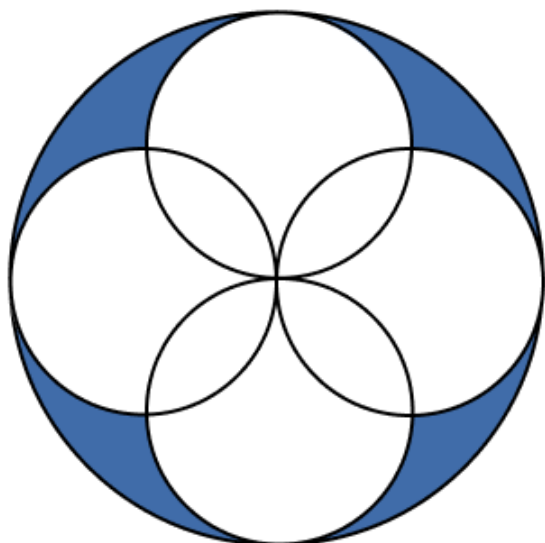
Card F

Both yellow semi-circles have a diameter of 18 in. Find the areas of the green and purple regions.



Card G

The large circle has a diameter of 70 in. Find the blue shaded area.



Card H

Each small circle has a radius of 5 cm. Find the shaded area.

