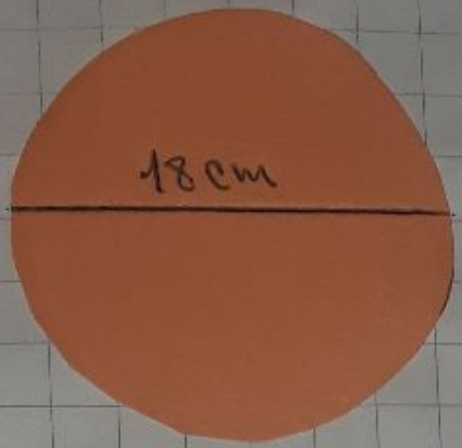
Naydelin Luna 4to juridico mate No. 5

Tarea No. 5.

Areas Circulares.

Naydelin Luna.
4to. Juridico



Pi π = 3.1416

$A = \pi \cdot r^2$

$A = 3.1416 \cdot 9^2$

$A = 3.1416 \cdot 81$

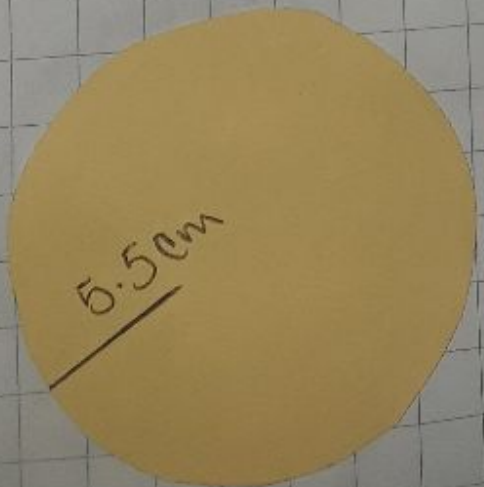
$A = 254.47$

Pi π = 3.1416

$A = \pi \cdot r^2$

$A = 3.1416 \cdot 16.5\ cm$

$A = 57.84$



Pi π = 3.1416

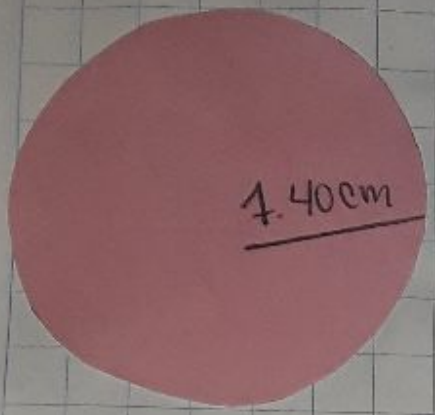
$A = \pi \cdot r^2$

$A = 3.1416 \cdot 5.5\ cm$

$A = 77.28$

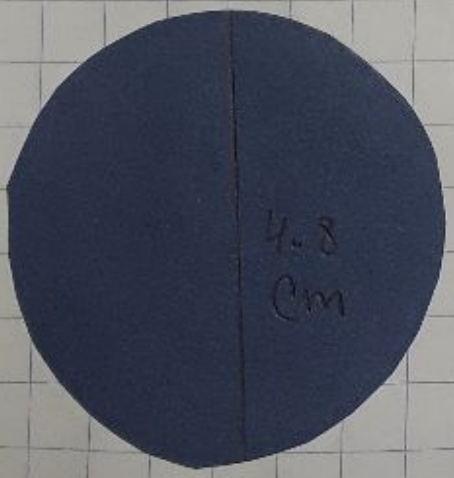
Tarea. No. 5.

Naydelin Luna.
470. Jurídico



Pi π = 3.1416
A = $\pi \cdot r^2$
A = 3.1416 · 7.40
A = 23.25

Pi π = 3.1416
A = $\pi \cdot r^2$
A = 3.1416 · 3.5
A = 10.97



Pi π = 3.1416
A = $\pi \cdot r^2$
A = 3.1416 · 4.8
A = 75.08

Pi = 3.1416

$A = \pi \cdot r^2$

$A = 3.1416 \cdot 2.25$

$A = 7.07$