



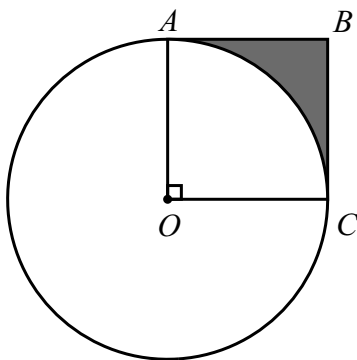
Problem of the Week

Problem C

Both Inside and Outside

A and C lie on the circumference of the circle with centre O . $OABC$ is a square with area 16 cm^2 .

Determine the area of the shaded region, accurate to two decimal places. That is, determine the area of the region inside square $OABC$ but outside the circle.



STRANDS GEOMETRY AND SPATIAL SENSE, MEASUREMENT

