

A large circle is centered on the page. Inside the circle, in the upper right quadrant, is a right-angled triangle. The triangle's vertices are on the circle's circumference. The right angle is at the bottom right vertex, with a small square symbol indicating this. The hypotenuse of the triangle is a straight line segment. To the left of the triangle, the text "50 pt = 4.76 cm" is written in a serif font. The text is positioned such that it appears to be part of the diagram, possibly indicating a measurement related to the triangle or the circle.
$$50 \text{ pt} = 4.76 \text{ cm}$$