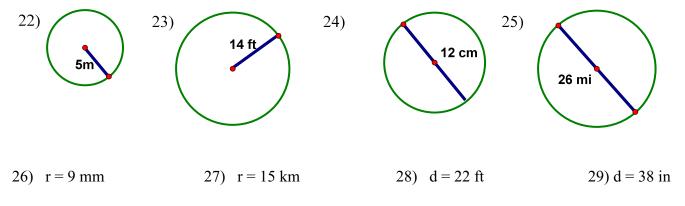


Find the circumference of the circle with the given radius or diameter in each problem below in terms of pi and to the nearest tenth.



Given the circumference of a circle, find its' radius and diameter to the nearest tenth. 30) $c = 16\pi$ m 31) $c = 10\pi$ yds 32) c = 100 ft 33) c = 264 cm

Given the measure of an arc, name its' central and inscribed angles and give their measures.

