

mobius

Circumference - Radius and Pi Definition to Equation (Decimals)

Given this information, what is the circumference of this circle	$C = 2 \cdot 3.14 \cdot 6$	$C=3.14\cdot 6^2$	Given this information, what is the circumference of this circle	$C = 3.14 \cdot 7^2$ $C = \frac{3.14}{13}$
$C=2\cdot\pi\cdot r$			$C=2\cdot\pi\cdot r$	$egin{array}{c c} C & D \\ C=2\cdot3.14\cdot13 & C=3.14\cdot13 \end{array}$
, aavas C	$C = \frac{3.14}{2}$	$C = \frac{3.14}{1}$	radius=13	$C = \frac{3.14}{7} C = 3.14 \cdot 7 $
Given this information, what is the circumference of this circle	$C=3.14\cdot 6^2$	S $C=3.14\cdot 4$	Given this information, what is the circumference of this circle	$C = 3.14 \cdot (\frac{7}{2})^2$ $C = \frac{3.14}{12}$
$C=2\cdot\pi\cdot r$	$C = \frac{3.14}{4}$	$\stackrel{ extsf{D}}{C}=3.14\cdot 9$	$C=2\cdot\pi\cdot r$	$C = 2 \cdot 3.14 \cdot 11$ $C = \frac{3.14}{6}$
raaius = o	$C = \frac{3.14}{8}$	F $C=2\cdot 3.14\cdot 8$		$C=3.14\cdot 6$ $C=3.14\cdot 10$
Given this information, what is the circumference of this circle	A $C=2\cdot 3.14\cdot 2$	B $C=3.14\cdot 2^2$	Given this information, what is the circumference of this circle	A $C = 3.14 \cdot 7^2$ $C = 3.14 \cdot 12^2$
			$C=2\cdot\pi\cdot r$	
radius = 2	$C=3.14\cdot 5$	$\overset{F}{C} = \dfrac{3.14}{1}$	radius=12	$\stackrel{\sf E}{C} = rac{3.14}{12} \stackrel{\sf F}{C} = 3.14 \cdot 10$
7 Given this information, what is the circumference of this circle	$C=3.14\cdot 1^2$	$\stackrel{B}{C} = rac{3.14}{2}$	What is the	A $C = 3.14 \cdot 2^2$ $C = 2 \cdot 3.14 \cdot 4$
		D $C=2\cdot 3.14\cdot 3$	$C=2\cdot\pi\cdot r$	
radius = 3	$C=3.14\cdot 2^2$	F $C=3.14\cdot 7^2$	$radius = ext{4}$	$C=3.14\cdot 2$ $C=rac{3.14}{4}$