

$\pi > 3.14$ So incorrect value of π is not correct 3.14. Instead use perfect value of $\pi = 22/7$ and $r = 7/22$ as One UNIT of "r" Latest Math Correction value Math

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ABSTRACT:

The aim of this paper is to determine $\pi > 3.14$ So incorrect value of π is not correct 3.14. Instead use perfect value of $\pi = 22/7$ and $r = 7/22$ as One UNIT of "r" Latest Math Correction value Math

Let's fix "π" value solution Correct way.

Correct Answer

$22 \div 7 > 3.1428571429$ is Correct Answer

but $22/7$ is not equal to 3.1428571429

but $22/7 = 22/7$ and $22/7 > 3.14$

The radius of the circle is $7/22 = 0.3181818182$ So what is its circumference?

The radius of the circle is $7/22$ So what is its circumference?

The circumference of the circle = $2 \times \pi \times r$

The circumference of the circle = $2 \times 22/7 \times 7/22$

The circumference of the circle = 2cm

Keywords: $\pi > 3.14$ So incorrect value of π is not correct 3.14. Instead use perfect value of $\pi = 22/7$ and $r = 7/22$ as One UNIT of "r" Latest Math Correction value Math Researched by

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I. INTRODUCTION

$\pi > 3.14$ So incorrect value of π is not correct 3.14. Instead use perfect value of $\pi = 22/7$ and $r = 7/22$ as One UNIT of "r" Latest Math Correction value Math Researched by Mr.Satish Mahadeo Gore

Let's fix "π" value solution Correct way.

Correct Answer

$22 \div 7 > 3.1428571429$ is Correct Answer

but $22/7$ is not equal to 3.1428571429

but $22/7 = 22/7$ and $22/7 > 3.14$

The radius of the circle is $7/22 = 0.3181818182$ So what is its circumference?

The radius of the circle is $7/22$ So what is its circumference?

The circumference of the circle = $2 \times \pi \times r$

The circumference of the circle = $2 \times 22/7 \times 7/22$

The circumference of the circle = 2cm

The circumference of the circle = $2 \times 22/7 \times 0.3181818182 = 2.000,000,000,1 = 02.00\text{cm}$

New UNIT of r = The radius of the circle is $7/22 = 0.3181818182\text{cm}$ One UNIT

Let's fix "π" value solution with correct way.

"π" = $7/22$ Only perfect value when $r = 7/22 = 0.3181818182\text{cm}$ One UNIT

We should multiply by every number in the Math New UNIT of r = The radius of the circle is $7/22 = 0.3181818182\text{cm}$ One UNIT

You will get perfect answers.

IF $r = 31,818,181,818,181\text{cm}$

$\pi > 3.14$ So incorrect value of π is not correct 3.14. Instead use perfect value of $\pi = 22/7$..

The radius of the circle is $r = 31,818,181,818,181 \text{ cm} = 7/22 \times 100,000,000,000,000 \text{ cm}$ So what is its circumference?

So what is its circumference? $= 2 \times \pi \times r$

So what is its circumference? $= 2 \times 22/7 \times 7/22 \times 100,000,000,000,000 = 200,000,000,000,000 \text{ cm}$

$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x 1
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x2
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x3
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x4
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x5
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x6
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x7
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x8
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x9
$\pi > 3.14$	$\pi = 22/7 = 22/7$	Confirmed	Correct	7/22 The radius Unit	7/22 x10

II. CONCLUSION :

$\pi > 3.14$ So incorrect value of π is not correct 3.14. Instead use perfect value of $\pi = 22/7$ and $r = 7/22$ as One UNIT of "r" Latest Math Correction value Math Researched by

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