

GOVT ITI TALAKADU

ITI Quiz - 07-Apr-2026 11:41 AM

Q. ID: ITISKILL9678VZ | March 2026

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Student Name	Gagan	Access Code	3398
Attempt No.	#3	Completion Time	02:07 PM
Rank	#9	Total Questions	5

3 SCORE

5 MAX MARKS

3 CORRECT

2 INCORRECT

Answer Review

Q1 CORRECT What is the diameter of the circle, if the circumference is 31.4 cm?

A. 5 cm

B. 10 cm

C. 8 cm

D. 8.5 cm

Q2 CORRECT What is the estimation of milling cost of a rectangular block size 100 X 80 X60 mm, if cost of the milling is Rs.2/sq.cm?

A. Rs.652/-

B. Rs.752/-

C. Rs.572/-

D. Rs.960/-

Q3 INCORRECT What is the selling price, if the profit is 5% for a computer table bought at Rs.1150/- with Rs.50/- as a transport charge?

A. 1160

B. 1620

C. 1060

D. 1260

Q4 INCORRECT What is called if a body does not change its position with respect to its surroundings?

A. Body at motion

B. Body at rest

C. Speed

D. Velocity

Q5 CORRECT What is the kinetic energy of a bullet of mass 5gm travels with a speed of 500 m/sec?

A. 620 Joules

B. 625 Joules

C. 630 Joules

D. 635 Joules