

PE 3rd Class A1 Class Power Engineering - Sample Exam Questions And Answers

1. In a right angle triangle, the sine of an acute angle is equal to: Correct Answer: opposite side / hypotenuse

If a right-angle triangle has an angle of $28^{\circ} 37'$ and the hypotenuse is 120 mm, the length of the opposite side is: Correct Answer: 57.48 mm

In the equation $0.004 + D = 0.0042$, the value of D is: Correct Answer: 0.0002

As the cosine decreases, the Correct Answer: value of the angle increases

Any two angles whose sum is 90° are: Correct Answer: complementary angles

One is the trigonometric value of: Correct Answer: A. sine of 90°
B. cosine of 0°
C. tangent of 45°

A automobile travels at 60 miles per hour. Expressed in metres per second, this would be equivalent to: Correct Answer: 26.81 m/s

The force that is equal in magnitude but opposite in direction to the resultant force is called: Correct Answer: the equilibrant

A scalar quantity is one which has only magnitude and can be fully described by: Correct Answer: a number with the necessary unit

A body can be put into equilibrium by applying an additional force equal in magnitude but opposite in direction to the: Correct Answer: resultant

A displacement of 9 m north of point A, and another of 6 m west of point A can be added to give a resultant displacement from point A of: Correct Answer: 10.8 m N of W

The moment of a force about a point is: Correct Answer: a twisting or turning effect

When the co-efficient of friction increases and the force between two surfaces remains constant, the friction force will: Correct Answer: increase

A body having a gravitational force of 2000 N, is pulled along a horizontal surface at constant speed by a rope that makes an angle of 20° above the horizontal. If the pull on the rope is 150 N, the coefficient of sliding friction is: Correct Answer: 0.0723

Energy can be: Correct Answer: transformed to different forms

Velocity ratio is: Correct Answer: ideal mechanical advantage

A 1 N weight has a kinetic energy of 1 J when its speed is: Correct Answer: 4.4 m/s

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