

4.4. The component of a vector r along X-axis will have maximum value if

- a) r is along positive Y-axis
- b) r is along positive X-axis
- c) r makes an angle of 45° with the X-axis
- d) r is along negative Y-axis

Answer:

The correct answer is b) r is along positive X-axis

4.5. The horizontal range of a projectile fired at an angle of 15° is 50 m. If it is fired with the same speed at an angle of 45° , its range will be

- a) 60 m
- b) 71 m
- c) 100 m
- d) 141 m

Answer:

The correct answer is c) 100 m

4.6. Consider the quantities pressure, power, energy, impulse gravitational potential, electric charge, temperature, area. Out of these, the only vector quantities are

- a) impulse, pressure, and area
- b) impulse and area
- c) area and gravitational potential
- d) impulse and pressure

Answer:

The correct answer is b) impulse and area

4.7. In a two dimensional motion, instantaneous speed v_0 is a positive constant. Then which of the following are necessarily true?

- a) the average velocity is not zero at any time
- b) average acceleration must always vanish
- c) displacements in equal time intervals are equal
- d) equal path lengths are traversed in equal intervals

Answer:

The correct answer is d) equal path lengths are traversed in equal intervals

4.8. In a two dimensional motion, instantaneous speed v_0 is a positive constant. Then which of the following are necessarily true?

- a) the acceleration of the particle is zero
- b) the acceleration of the particle is bounded
- c) the acceleration of the particle is necessarily in the plane of motion
- d) the particle must be undergoing a uniform circular motion

Answer:

The correct answer is d) the particle must be undergoing a uniform circular motion

4.9. Three vectors A , B , and C add up to zero. Find which is false

- a) vector $(A \times B) \cdot C$ is not zero unless vectors B , C are parallel
- d) vector $(A \times B) \cdot C$ is not zero unless vectors B , C are parallel
- c) if vectors A , B , C define a plane, $(A \times B) \cdot C$ is in that plane

d) $(A \times B) \cdot C = |A| |B| |C|$ such that $C^2 = A^2 + B^2$

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