

- b. force
- c. impulse
- d. pressure

Q11. Which of the following is a unit that of force?

- a. N m
- b. m N
- c. n m
- d. N s

Q12. Major contribution of J.J.Thomson

- a. Generation of electromagnetic waves
- b. Laws of electromagnetic induction
- c. X-rays
- d. Discovery of electron

Q13. The moon is observed from two diametrically opposite points A and B on Earth. The angle  $\theta$  subtended at the moon by the two directions of observation is  $1^\circ 54'$ . Given the diameter of the Earth to be about  $1.276 \times 10^7$  m, the distance of the moon from the earth is

- a.  $3.84 \times 10^8$  m
- b.  $3.84 \times 10^9$  m
- c.  $3.84 \times 10^7$  m
- d.  $3.84 \times 10^{10}$  m

Q14. A body starts from rest and travels on straight path for t second with uniform acceleration of  $2 \text{ m/s}^2$ . If the displacement made by it is 25 m, the time of travel t is

- a. 4 s
- b. 3 s
- c. 6 s
- d. 5 s

Q15. Which of the following physical quantities has unit Watt hour?

- a. Energy
- b. Force
- c. Momentum
- d. Pressure

Q16. A boy starts from a point A, travels on straight line to a point B at a distance of 3 km from A and returns to A. If he takes 2 hours to do so, his average speed is

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**Zhe Xu**



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