

Speed, Velocity, and Acceleration (Worksheet)

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Q1. Fill in the blanks with suitable words.

- Q1. _____ is the distance travelled in a given amount of time.
 Q2. _____ is the displacement travelled during a time interval in a given direction.
 Q3. Speed is a _____ quantity, as it only has magnitude.
 Q4. Velocity is a _____ quantity, as it has both magnitude and direction.

Q5. Write the correct formula for speed and velocity using the box below.

- Speed = $\frac{\text{Distance}}{\text{Time}}$
 Velocity = $\frac{\text{Displacement}}{\text{Time}}$

Q6. Write True (T) if the statement is true, and False (F) if the statement is false.

- Q6. _____
 A. The units for both speed and velocity are meters per second (m/s).
 B. Speed and velocity always mean the same thing.
 C. If the object moves with a high speed then its acceleration is also high.
 D. If the object moves with a low velocity then the acceleration is also low.
 E. An object is moving with a constant velocity, then it has zero acceleration.

Q7. A student travels from home to school and then from school to market.



- Q7. Q1. What distance did the student travel?
 a) 200 m b) 400 m c) 600 m d) 800 m
 Q2. What is the displacement of the student?
 a) 200 m, East b) 400 m, East c) 600 m, East d) 800 m, East
 Q3. If the student travels for 400 seconds, what is the speed of the student?
 a) 0.5 m/s b) 1 m/s c) 2 m/s d) 3 m/s
 Q4. If the student travels for 400 seconds, what is the velocity of the student?
 a) 0.5 m/s, East b) 1 m/s, East c) 2 m/s, East d) 3 m/s, East

Q8. What is the speed of an object that travels 40 meters in 5 seconds?

- a) 5 m/s b) 8 m/s
 c) 7 m/s d) 80 m/s

Q9. A student walked from home to school by the road.



- Q9. Q1. What distance did the student travel?
 a) 200 m b) 400 m c) 600 m d) 800 m
 Q2. What is the displacement of the student?
 a) 200 m to the South-East b) 400 m to the South-East
 c) 200 m to the North-East d) 400 m to the North-East
 Q3. If the student walks from home to school in 400 seconds, what is the speed of the student?
 a) 1 m/s b) 2 m/s c) 3 m/s d) 4 m/s

Q10. How many seconds will it take for a bike to travel 500 meters at a speed of 10 m/s?

- a) 50 seconds b) 5000 seconds
 c) 40 seconds d) 4000 seconds

Q11. How far would you travel moving at 5 m/s for 10 seconds?

- a) 5 meters b) 50 meters
 c) 100 meters d) 1000 meters

Q12. The diagram shows the displacement-time graph for an object moving in a straight line.



- Q12. What is the velocity of the object?
 a) 5 m/s b) 10 m/s
 c) 20 m/s d) 50 m/s

Q13. Which of the following quantities represents a velocity?

- a) 5 m b) 10 m/s
 c) 5 m/s² d) 10 m to the North

Q14. Acceleration is a measure of the change in velocity over _____.

- a) Distance b) Displacement
 c) Time d) Mass



Q15. What is the acceleration of the motorcyclist?

- a) 5 m/s² b) 10 m/s²
 c) 15 m/s² d) 20 m/s²

Q16. A car starts from rest and accelerates to 20 m/s in 10 seconds. What is its acceleration?

- a) 2 m/s² b) 10 m/s²
 c) 15 m/s² d) 20 m/s²

Q17. The diagram below shows the speed-time graph for an object.



Q18. Which of the following regions has the most acceleration?

- a) The region from 0 to 4 b) The region from 4 to 8
 c) The region from 8 to 10 d) The region from 0 to 10

Q19. A car's velocity changes from 10 m/s to 30 m/s in 5 seconds.

- Q19. What is the acceleration of the car?
 a) 4 m/s² b) 10 m/s²
 c) 15 m/s² d) 20 m/s²

Acceleration Physics Projects With Answers

Albert A Gayle



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Low-cost Physics Experiments Using New Technologies Salvador Gil, 2024-05-28 This book presents a set of low cost physics experiments making use of the new technologies available data collection and analysis systems by computers Internet video commercial electronics smartphones etc while highlighting the methodological aspects of physics and science in general The projects are aimed at university students of science and engineering although some may be used in high schools The experiments would enable students to answer the questions How do we know this Why do we believe in that These questions illustrate the nature of scientific thinking process This book is complemented by the site www.fisicarecreativa.com where several of the projects presented here were carried out by students from different universities We hope it can be used as an innovative STEM learning tools

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Accelerating Civilian Reactor Program United States. Congress. Joint Committee on Atomic Energy, 1956 Considers S 2725 and companion bill H R 10805 to authorize the construction by AEC of six nuclear power facilities for the production of electric power

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