

# Speed, Velocity, and Acceleration (Worksheet)

**Lesson Objectives and Acceleration (Acceleration)**

Q1. If an object with uniform motion:  
A) the distance covered is equal to zero.  
B) the displacement covered during a time interval is equal to zero.  
C) distance is constant, or it has no displacement.  
D) moving in a straight line with constant speed.

Q2. Define the expression formula for speed and velocity using the following terms:  
1. Time interval  
2. Displacement  
3. Distance  
4. Acceleration

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

**Q3. After You Read** If the statement below is true, then check the statement is false:  
A. The distance for time spent and velocity are constant  
B. Speed and velocity are always the same thing  
C. Velocity depends only on speed there is no direction in velocity  
D. The object moves with a constant velocity after the acceleration is absent  
E. If an object is moving with a constant velocity, then it has zero acceleration

**Q4. A student travels from home to school and then from school to home**  
- **Time taken from home to school**  
- **Distance from home to school**  
- **Time taken from school to home**  
- **Distance from school to home**

Q5. **What distance did the student travel?**  
A) 100 m B) 1000 m C) 10000 m D) 100000 m

Q6. **What is the displacement of the student?**  
A) 100 m B) 1000 m C) 10000 m D) 100000 m

Q7. **What is the distance covered by the student, what is the speed of the student?**  
A) 100 m B) 1000 m C) 10000 m D) 100000 m

Q8. **What is the student's speed for 100 seconds, what is the speed of the student?**  
A) 10 m/s B) 100 m/s C) 1000 m/s D) 10000 m/s

**Q9. If the speed of an object that moves 10 meters in 5 seconds?**  
A) 2 m/s B) 5 m/s C) 10 m/s D) 50 m/s

**Q10. A student walks from home to school by the road**  


Q11. **What distance distance did the student travel?**  
A) 100 m B) 1000 m C) 10000 m D) 100000 m

Q12. **What distance is the displacement of the student?**  
A) 100 m B) 1000 m C) 10000 m D) 100000 m

Q13. **What is the distance covered by the student, what is the speed of the student?**  
A) 10 m/s B) 100 m/s C) 1000 m/s D) 10000 m/s

Q14. **What is the speed of the student?**  
A) 20 m/s B) 200 m/s C) 2000 m/s D) 20000 m/s

**Q15. The diagram shows the displacement-time graph for an object moving in a straight line**  


Q16. **What is the meaning of the slope?**  
A) Speed B) Acceleration C) Velocity D) Distance

**Q17. Which of the following represents a constant?**  
A) 0 m/s B) 100 m/s C) 1000 m/s D) 10000 m/s

**Q18. Difference in a measure of the change in velocity is**  
A) Acceleration B) Distance C) Time D) Speed

**Q19. **  
What is the displacement of the student?  
A) 100 m B) 1000 m C) 10000 m D) 100000 m

**Q20. **  
What is the acceleration from instant 00 s to 10 s? What is the acceleration?  
A) 10 m/s<sup>2</sup> B) 100 m/s<sup>2</sup> C) 1000 m/s<sup>2</sup> D) 10000 m/s<sup>2</sup>

**Q21. **  
What is the gradient of the straight line from the graph?  
A) The highest slope A to B B) The highest slope B to C C) The highest slope C to D D) The highest slope D to A

**Q22. A car is moving along a straight road for 100 s with a constant speed.**  
What is the displacement of the car?  
A) 10 m/s B) 100 m/s C) 1000 m/s D) 10000 m/s

# Acceleration Physics Projects With Answers

**Harvard Project Physics**

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