## **Physics Practice Questions (Original Content)**

<ul><li>1. What is the unit of force?</li><li>A) Joule</li><li>B) Watt</li><li>C) Newton</li><li>D) Pascal</li><li>Answer: C</li></ul>
2. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
3. What is the unit of force?
A) Joule B) Watt C) Newton D) Pascal
Answer: C
4. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
5. What is the unit of force?
A) Joule B) Watt C) Newton D) Pascal
Answer: C
6. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume Answer: B
7. What is the unit of force?

A) Joule B) Watt C) Newton D) Pascal
Answer: C
8. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
9. What is the unit of force?
A) Joule B) Watt C) Newton D) Pascal
Answer: C
10. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
11. What is the unit of force?  A) Joule B) Watt C) Newton D) Pascal
Answer: C
12. Speed is defined as
A) distance x time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
<ul><li>13. What is the unit of force?</li><li>A) Joule</li><li>B) Watt</li><li>C) Newton</li><li>D) Pascal</li></ul>

14. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
15. What is the unit of force?
A) Joule B) Watt C) Newton D) Pascal
Answer: C
16. Speed is defined as
A) distance x time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
17. What is the unit of force?
A) Joule B) Watt C) Newton D) Pascal
Answer: C
18. Speed is defined as
A) distance × time B) distance ÷ time C) time ÷ distance D) mass ÷ volume
Answer: B
19. What is the unit of force?
A) Joule B) Watt C) Newton D) Pascal
Answer: C
<ul><li>20. Speed is defined as</li><li>A) distance × time</li></ul>

Answer: C

B) distance ÷ time

C) time ÷ distance D) mass ÷ volume

Answer: B