

Physical Science EOC Review

10 pages + 10-page answer key

Physical Science

PHYSICAL SCIENCE PHYSICS REVIEW

1. Which of the following is a vector quantity? a. mass b. speed c. velocity d. distance	2. Which of the following is a scalar quantity? a. displacement b. acceleration c. force d. time
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3. A car starts from rest and accelerates at 2 m/s^2 for 5 seconds. What is its final velocity? a. 10 m/s b. 20 m/s c. 30 m/s d. 40 m/s	4. A car starts from rest and accelerates at 2 m/s^2 for 5 seconds. What is its displacement? a. 25 m b. 50 m c. 75 m d. 100 m
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5. A car starts from rest and accelerates at 2 m/s^2 for 5 seconds. What is its average velocity? a. 10 m/s b. 20 m/s c. 30 m/s d. 40 m/s	6. A car starts from rest and accelerates at 2 m/s^2 for 5 seconds. What is its final speed? a. 10 m/s b. 20 m/s c. 30 m/s d. 40 m/s
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7. A car starts from rest and accelerates at 2 m/s^2 for 5 seconds. What is its final displacement? a. 25 m b. 50 m c. 75 m d. 100 m	8. A car starts from rest and accelerates at 2 m/s^2 for 5 seconds. What is its final average velocity? a. 10 m/s b. 20 m/s c. 30 m/s d. 40 m/s
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PHYSICAL SCIENCE CHEMISTRY REVIEW

1. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	2. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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3. Which of the following is a chemical property? a. color b. density c. flammability d. mass	4. Which of the following is a physical property? a. color b. density c. flammability d. mass
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PHYSICAL SCIENCE CHEMISTRY REVIEW

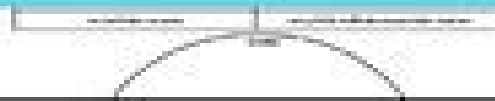
5. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	6. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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7. Which of the following is a chemical property? a. color b. density c. flammability d. mass	8. Which of the following is a physical property? a. color b. density c. flammability d. mass
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9. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	10. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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11. Which of the following is a chemical property? a. color b. density c. flammability d. mass	12. Which of the following is a physical property? a. color b. density c. flammability d. mass
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13. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	14. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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15. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	16. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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17. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	18. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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19. Which of the following is a chemical property? a. color b. density c. flammability d. mass	20. Which of the following is a physical property? a. color b. density c. flammability d. mass
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21. Which of the following is a chemical change? a. melting b. boiling c. freezing d. rusting	22. Which of the following is a physical change? a. burning b. cooking c. freezing d. melting
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23. Which of the following is a chemical property? a. color b. density c. flammability d. mass	24. Which of the following is a physical property? a. color b. density c. flammability d. mass
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ANSWER KEY INCLUDED

Physical Science Eoct Review Guide

Joacim Rocklöv



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