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REVIEW MOLARITY, MOLALITY, MASS PERCENT 21. How many moles of Na<sub>3</sub>PO<sub>4</sub> are needed to make 500.0 ml of a 0.50 M solution? 22. What is the molarity of a solution containing 10.00 g of H<sub>3</sub>PO<sub>4</sub> dissolved in 500.0 ml of solution? 23. How many grams of calcium oxide are needed to make 50.0 ml of a 0.75 M solution?

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chemistry, you can use this 30 - item questions which I  
prepared for you. 1. ...

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TEST on Directions: Solve the following problems  
using the appropriate formula. FORMULAS:  $M = \frac{n}{V}$   
 $M_1V_1 = M_2V_2$ ,  
Determine how many moles of potassium dichromate  
( $K_2Cr_2O_7$ ) would be needed to make 250 mL of a  
0.10 M

Kinematic Equations: Sample Problems and Solutions

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lots of interesting activities to help you get the most out of this  
series. We hope you enjoy using these extra resources.

CHEMISTRY: SOLUTIONS MULTIPLE CHOICE TEST

Chapter 1 2. Chapter 2 4. Chapter 3 6. Chapter 4 8.

Chapter 5 10. Chapter 6 12. Chapter 7 14. Chapter 8 16.

Chapter 9 18. Chapter 1. Question Number Answer Level

1 Head Reference for Answer Difficulty

Answers to Chapters 1,2,3,4,5,6,7,8,9 - End of Chapter ...

Kinematic equations relate the variables of motion to one  
another. Each equation contains four variables. The  
variables include acceleration (a), time (t), displacement  
(d), final velocity (vf), and initial velocity (vi). If values of  
three variables are known, then the others can be  
calculated using the equations. This page demonstrates  
the process with 20 sample problems and accompanying

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mixture of two or more substances uniformly dispersed  
throughout a single phase. suspension. a mixture in which  
particles of a material are more or less evenly dispersed  
throughout a liquid or gas.