

Lab #8: Nine Solution Problem

1. Write the general form for a single replacement reaction
2. Write the general form for a double replacement reaction
3. Write the general form for a combination reaction
4. Write the general form for a decomposition reaction
5. Identify each type of reaction as either

(C) combination

(D) decomposition

(SR) single replacement

(DR) double replacement



6. Balance the following equations and indicate the type of reaction taking place:



Nine Solution Problem Lab Answers

Anthony S. Fauci



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Chemistry in the Laboratory James M. Postma, Julian L. Robert, J. Leland Hollenberg, 2004-03-12 This clearly written class tested manual has long given students hands on experience covering all the essential topics in general chemistry Stand alone experiments provide all the background introduction necessary to work with any general chemistry text This revised edition offers new experiments and expanded information on applications to real world situations **Educart CBSE**

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