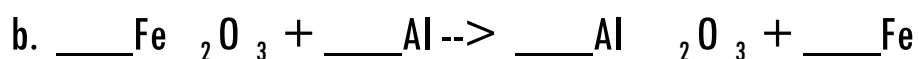
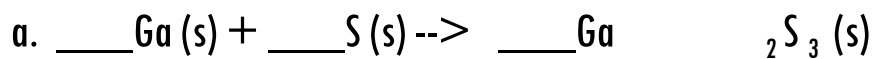


Practice:

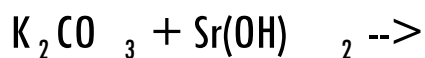
Balance and write the type of reaction for the examples below:



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Practice:

Write the balanced chemical equation for the following reaction:



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Practice:

Write the complete, balanced chemical equation for the reaction that results when a piece of silver is dropped into a solution of copper (I) sulfate.

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Practice:

Write the complete, balanced chemical equation for the decomposition of magnesium oxide.

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Practice:

Write the complete, balanced chemical equation for the reaction that results from the mixing of sodium sulfate and lead (II) hydroxide.

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Practice:

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Write the molecular, complete and net ionic equation for the reaction of KCl and AgNO

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