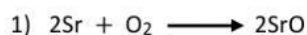


In each of the following reactions determine which element are oxidized and reduced. Also identify the oxidizing agents and the reducing agents. Place your answers in the boxes provided.

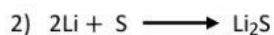


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent

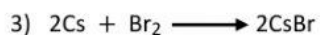


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent

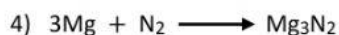


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent

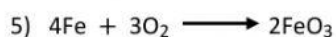


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent

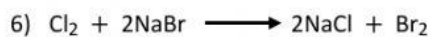


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent

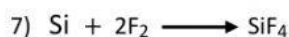


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent

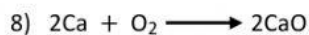


Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent



Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent



Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent



Reduced Element

Oxidized Element

Reducing Agent

Oxidizing Agent