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Enter the chemical equation $2\text{H}^+ (\text{aq}) + \text{S}^{2-} (\text{aq}) \rightarrow \text{H}_2\text{S} (\text{g})$. Express your answer as a chemical equation. $2\text{H}^+ (\text{aq}) + \text{S}^{2-} (\text{aq}) \rightarrow \text{H}_2\text{S} (\text{g})$ (Note to whoever is studying: Make sure the number 2 in $\text{H}_2\text{S} (\text{g})$ is written in subscript or this answer will be incorrect.) Each of these geometric shapes has a different number of sides.

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Enter the chemical equation $2\text{H}^+ (\text{aq}) + \text{S}^{2-} (\text{aq}) \rightarrow \text{H}_2\text{S} (\text{g})$. $2\text{H}^+ (\text{aq}) + \text{S}^{2-} (\text{aq}) \rightarrow \text{H}_2\text{S} (\text{g})$ Part A. For most answers, you will simply enter your numeric answer directly into the space provided to the right of the equal sign. Answer the following question by typing the numeric answer into the answer box.

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