

Emission



$$7 \rightarrow 1$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$4 \rightarrow 1$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$7 \rightarrow 2$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$6 \rightarrow 2$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$6 \rightarrow 1$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$3 \rightarrow 1$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$7 \rightarrow 2$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$5 \rightarrow 2$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$5 \rightarrow 1$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$2 \rightarrow 1$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$6 \rightarrow 2$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.

Emission



$$5 \rightarrow 2$$

No matter where the electron is, place it in the higher level shown and move it to the lower level shown.