

Instrument Matching

Match the Instrument with its Description.

The diagram shows the following connections between instruments and descriptions:

- Violin is connected to: "The member of the string family with the highest pitch"
- Viola is connected to: "Is held like a violin but is slightly larger"
- Cello is connected to: "A slender tube of silver that produces sound when air is blown over the mouthpiece"
- Double Bass is connected to: "A member of the string family that you sit down to play"
- Flute is connected to: "A wooden cylinder that produces sound when air is blown through a thin shaved piece of wood called a reed"
- Clarinet is connected to: "Brass instrument with three valves that help control pitch"
- Oboe is connected to: "The largest member of the string family"
- French Horn is connected to: "Uses a double-reed and is very similar in shape to the clarinet"
- Trumpet is connected to: "Metal tubing wrapped in coils with a flared bell"
- Trombone is connected to: "Brass instrument that uses a slide to change pitch"
- Tuba is connected to: "Metal wires are stretch across this drum to give it a rattling sound"
- Snare Drum is connected to: "The largest instrument in the brass family"
- Timpani is connected to: "Large drums that are also called 'kettle drums'"