## **Answer on Question #52736-Physics-Optics**

The speed of light
has never been measured
is about the same as that of sound
is infinitely fast
is very large, but not infinite

## Answer

The speed of light is very large, but not infinite.

The speed of light in vacuum is

$$c = 3.00 \cdot 10^8 \frac{m}{s}.$$

The speed of light is very larger than speed of sound.

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