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The speed of light in vacuum often called simply speed of light and commonly denoted c is a universal physical constant exactly equal to 299 792 458 metres per second approximately 1 billion kilometres per hour 700 million miles per hour Oct 29 2024 The speed of light traveling through a vacuum is exactly 299 792 458 meters 983 571 056 feet per second Dec 15 2025 speed of light speed at which light waves propagate through different materials

In particular the value for the speed of light in a vacuum is now defined as exactly 299 792 458 metres per second Apr 11 2021 The speed of light is the rate at which light travels

The speed of light in a vacuum is a constant value that is denoted by the letter c and is defined as exactly 299 792 458 meters per second May 23 2025 From the earliest experiments to the latest discoveries in cosmology and quantum mechanics the speed of light remains the ultimate speed limit an elegant immutable boundary that continues to inspire wonder challenge our intellect and shape the very nature of reality May 6 2025 The speed of light is the fastest known speed in the universe and is a cosmic limit

Light travels at 299 792 458 meters per second in a vacuum but it slows in different materials

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A traveler moving at the speed of light would circumnavigate the equator approximately 7.5 times in one second It is exact because by international agreement a metre is defined as the length of the path travelled by light in vacuum during a time interval of 1299 792 458 second

The speed of light is the same for all observers no matter their relative velocity Meet Claude Claude is a next generation AI assistant built by Anthropic and trained to be safe accurate and secure to help you do your best work

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