

Light Years

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Summary:

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Light-year - Wikipedia The light-year is a unit of length used to express astronomical distances and measures about 9.46 trillion kilometres or 5.88 trillion miles. As defined by the International Astronomical Union (IAU), a light-year is the distance that light travels in vacuum in one Julian year (365.25 days). What is a light year? Find out. | Space | EarthSky A light-year is how astronomers measure distance in space. It's defined by how far a beam of light travels in one year – a distance of six trillion miles. What is a light year? | HowStuffWorks A light year is a way of measuring distance. That doesn't make much sense because "light year" contains the word "year," which is normally a unit of time . Even so, light years measure distance.

How Long is a Light-Year? - Glenn Research Center How Long is a Light-Year? The light-year is a measure of distance, not time. It is the total distance that a beam of light, moving in a straight line, travels in one year. Light-year | Definition of Light-year by Merriam-Webster Light-year definition is - a unit of length in astronomy equal to the distance that light travels in one year in a vacuum or about 5.88 trillion miles (9.46 trillion kilometers). How to use light-year in a sentence.

light years

light years to miles

light years to meters

light years to years

light years to kilometers

light years definition

light years ahead

light years away