

## The Star Cycle Student Worksheet Answers

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a star is a luminous spheroid of plasma held together by self gravity 1 the nearest star to earth is the sun many other stars are visible to the naked eye at night their immense distances from earth

mar 18 2026 what is a star a star is any massive self luminous celestial body of gas that shines by radiation derived from its internal energy sources of the tens of billions of trillions of stars in the

mar 11 2026 a star s gas provides its fuel and its mass determines how rapidly it runs through its supply with lower mass stars burning longer dimmer and cooler than very massive stars

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sep 21 2024 as a star approaches the end of its lifespan it no longer has hydrogen to transform into helium in its core unable to complete the nuclear fusion process the star begins to succumb to

jan 4 2021 it s easy enough to say what a star is one of those bright pointy things that twinkle in the night sky but the actual definition of a star is as rich and colorful as the stars themselves

stars are spherical balls of hot ionized gas plasma held together by their own gravity stars are the most fundamental building blocks of our universe

apr 11 2025 in a very broad sense a star is simply one of those twinkling points of light you can see in the night sky but that s not terribly satisfying in either lexicological or physical terms

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