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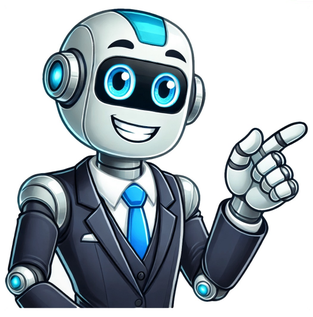

Reader's Dictionary The most trusted dictionary with over 200K words, phrases and their meanings Urdu Meanings, Pronunciation and Synonyms Verb Forms (Sun, sunned, sunning) Noun: Sun 1. Sun The star that is the source of light and heat for the planets in the solar system. The sun contains 99.85% of the mass in the solar system. "The Earth revolves around the Sun." 2. Sunlight Sunlight. sunshine. sunshine1 The rays of the sun. "The shingles were weathered by the sun and wind". 3. Sun A star of any kind. Our Sun is a yellow dwarf star. Sun is a part of
Copyright © 2020 All rights reserved The sun gives us heat and light. [illegible] The sun descending in the west The evening star does shine The birds are silent in their nest And I must seek for mine The moon like a flower In heavens high bower With silent delight Sits and smiles on the night Farewell green fields and happy groves Where flocks have took delight Where lambs have nibbled, silent moves The feet of angels bright Unseen they pour blessing And for without ceasing On each bud and blossom And each sleeping bosom The sun is a star, a massive, luminous sphere of plasma held together by its own gravity. It is the closest star to Earth and the primary source of light and heat for our solar system. The sun's energy is produced through nuclear fusion in its core, where hydrogen atoms are fused into helium, releasing immense amounts of energy in the form of light and heat. The sun is composed mostly of hydrogen and helium, with trace amounts of other elements. It has a complex structure with layers including the core, radiative zone, convective zone, photosphere, chromosphere, and corona. The sun's surface temperature is about 5,500 degrees Celsius, while its core can reach temperatures of over 15 million degrees Celsius. The sun's gravitational pull keeps the planets in our solar system in orbit around it. The sun also emits a stream of charged particles called the solar wind, which can affect the Earth's magnetic field and cause phenomena like auroras. The sun's activity goes through cycles of approximately 11 years, with periods of high sunspot activity and solar flares. The sun will eventually exhaust its fuel and evolve into a red giant, then a white dwarf, and finally a black dwarf over billions of years. Sun (noun) 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible] 9. [illegible] 10. [illegible] 11. [illegible] 12. [illegible] 13. [illegible] 14. [illegible] 15. [illegible] 16. [illegible] 17. [illegible] 18. [illegible] 19. [illegible] 20. [illegible]