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Classification. Scientists can classify stars based on their temperature and color. Stars with low temperatures are typically red, warmer stars are orange or yellow, and extremely hot stars are blue or white. There is a system of classification where temperatures and color ranges are grouped.

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sequence star is a star that is able to sustain itself through nuclear fusion. | CK-12 Foundation The Stars chapter of this Glencoe Earth Science course helps Page 4/22 Earth Science

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A star is on the main sequence as long as it is able to balance the inward force of gravity with the outward force of nuclear fusion in its core. The more massive a star, the more it must burn hydrogen fuel to prevent gravitational collapse. Because they burn more fuel, more massive stars have higher temperatures.

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A star must be between 10 and 100 times the mass of  
the sun. A star must be larger than about 1.5 solar  
masses and less than 5 times the mass of the Sun.  
The size of the star doesn't matter.

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The celestial objects are the stars. They move in the same direction at the same speed. Apparent Daily Motion. celestial objects appear to follow a circular path at a continuous rate of 15 degrees per hour or one complete circle every day ( $24^{\circ} \text{ hr/day} \times 15^{\circ}/\text{hr} = 360^{\circ}/\text{day}$ ), this motion is called Apparent Daily Motion.

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each type...

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Stars are fueled by nuclear fusion in their cores. Most stars spend 90 percent of their lives as main sequence stars, converting H into He. Nuclear fission, on the other hand, is the breaking apart of heavy nuclei such as uranium. You can remember the word fusion because you know that to fuse two objects means to stick them together.

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maps, earth maps, map projections, earth surface mapping, azimuthal projection, direction on earth, earth facts, earth system science, elements of elevation, equal area projections, equator, flat earth sphere, flat earth theory, Geographic Information System (GIS), GPS, latitude, longitude, modern mapmaking, north and south pole, planet earth, prime meridian, remote sensing, science experiments, science projects, topographic map symbols, and Venus. Solve "Earth Science and Models MCQ" PDF book with answers, chapter 6 to practice test questions: Branches of earth science, geology science, right models, climate models, astronomy facts, black smokers, derived quantities, geoscience,

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conservation of natural resources, fossil fuels sources, nonrenewable resources, planet earth, renewable resources, atom and fission, chemical energy, combining atoms: fusion, earth science facts, earth's resource, fossil fuels formation, fossil fuels problems, science for kids, science projects, and types of fossil fuels. Solve "Minerals and Earth Crust MCQ" PDF book with answers, chapter 9 to practice test questions: What is mineral, mineral structure, minerals and density, minerals and hardness, minerals and luster, minerals and streak, minerals color, minerals groups, mining of minerals, use of minerals, cleavage and fracture, responsible mining, rocks and minerals, and science formulas. Solve "Movement of Ocean Water

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structures, igneous rock formation, igneous rocks: composition and texture, metamorphism, origins of igneous rock, origins of metamorphic rock, origins of sedimentary rock, planet earth, rock cycle, rocks classification, rocks identification, sedimentary rock composition, sedimentary rock structures, textures of metamorphic rock, earth science facts, earth shape, and processes,. Solve "Solar System MCQ" PDF book with answers, chapter 19 to practice test questions: Solar system formation, energy in sun, structure of sun, gravity, oceans and continents formation, revolution in astronomy, solar nebula, and ultraviolet rays. Solve "Solar System Formation MCQ" PDF book with answers, chapter 20 to practice test questions:

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deformation, earth rocks faulting, sea floor spreading, and Wegener continental drift hypothesis. Solve "Temperature MCQ" PDF book with answers, chapter 25 to practice test questions: Temperate zone, energy in atmosphere, humidity, latitude, layers of atmosphere, ocean currents, physical science, precipitation, sun cycle, tropical zone, and weather forecasting technology. Solve "Weather and Climate MCQ" PDF book with answers, chapter 26 to practice test questions: Weather forecasting technology, severe weather safety, air pressure and weather, asteroid impact, atmospheric pressure and temperature, cleaning up air pollution, climates of world, clouds, fronts, humidity, ice ages, large bodies

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