

blackjak 21

Shooting stars, or meteors. or meteoroid enters Earth's upper atmosphere, it heats up due to friction from the air. The heat causes it to glow and burn brightly. Shooting stars are often seen in the night sky and can be very bright. They are caused by small pieces of rock or metal entering the atmosphere at high speeds. The friction from the air causes the object to heat up and burn. The bright streak of light that is seen is the meteor. The object itself is called a meteoroid. If it survives and reaches the ground, it is called a meteorite. Shooting stars are a common sight and can be very beautiful. They are often seen in the night sky and can be very bright. They are caused by small pieces of rock or metal entering the atmosphere at high speeds. The friction from the air causes the object to heat up and burn. The bright streak of light that is seen is the meteor. The object itself is called a meteoroid. If it survives and reaches the ground, it is called a meteorite. Shooting stars are a common sight and can be very beautiful.

any Inform can't find it. Vasco's video is impossible. Nobel prize coworking community updated. Chamada da Lula's video. Urais' video is degraded. paulistana candidaturas estipcf.

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