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## Koten safety breaker factory in Finland

At Microsoft our mission and values are to help people and businesses throughout the world realize their full potential.

Learn how to install Windows 11, including the recommended option of using the Windows Update page in Settings.

We see the sky blue because scattering happens due to the particles in the atmosphere. The reason for scattering of light is the colloidal particles in the atmosphere which refract the light ...

Why does sky appears blue ?The correct option is D Fine particles in the air scatter blue light more than red light The molecules of air and other fine particles in the atmosphere have size ...

The Windows Get Help app is a centralized hub for accessing a wide range of resources, including tutorials, FAQs, community forums, and direct assistance from Microsoft support ...

The sky appears blue on a clear day because of the scattering of blue component of white sunlight by air molecules presents in the atmosphere. When sunlight passes through the ...

A clear cloudless day-time sky is blue because molecules in the air scatter blue light from the sun more than they scatter red light. When we look towards the sun at sunset, we see red and ...

The sky appears blue when the scattering of light takes place through the atmosphere.The blue color of the sky is due to scattering of light from the atmosphere.As there is no atmosphere in ...

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