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why is the colour of the clear sky blue and why are the clouds white molecules with a larger size than the wavelength of light experience the scattering effect differently the phenomenon is known as

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 atmosphere most of 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 orange colours

violet colour is scattered the most followed by blue green yellow orange and red colours respectively our eye is more sensitive to the blue light than the violet light therefore scattered light in the sky

to observe the color of the sky the scattering of light is important which is only possible due to the presence of the atmosphere and in space there is no existence of atmosphere therefore the

explain giving reason why the sky appears blue to an observer from the surface of the earth what should the appearance of the sky be during the day for an astronaut staying in the international

thus due to its favorable wavelength blue light is scattered the most in the sky and it appears to be blue during the day time

the molecules of air and other fine particles in the atmosphere have size smaller than the wavelength of visible light these are more effective in scattering light of shorter wavelength at the blue end than

what is meant by scattering of light use this phenomenon to explain why the clear sky appears blue or the sun appears reddish at sunrise

sky appears blue during day time because the light of sun gets scattered and the most scattered light is blue so the sky appears blue during the evening and early morning when the sun is not overhead

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