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Remember that the center of the rainbow's circle is opposite the sun so that it is as far below the level of the observer as the sun is above it. "Do two people ever see the same rainbow?" Humphreys points out that "since the rainbow is a special distribution of colors (produced in a particular way) with reference to a definite point - the eye of the observer - and as no single distribution

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Credits. This activity was developed by Randy Russell of the UCAR Center for Science Education, with suggestions and input from Lisa Gardiner, Renee Curry Minaya, and John Ristvey, also of UCAR SciEd.

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The bright, colorful clouds towards the top of this image are Polar Stratospheric Clouds (PSCs). Notice that the PSCs are far above the darker cirrus clouds at the bottom of the picture. Also called nacreous clouds, PSCs form in the lower

[Rainbow - Wikipedia](#)

Double rainbow and supernumerary rainbows on the inside of the primary arc. The shadow of the photographer's head on the bottom marks the centre of the rainbow circle (antisolar point). A rainbow is a meteorological phenomenon that is caused by reflection, refraction and dispersion of light in water droplets resulting in a spectrum

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professionals and his personal commitment to excellence.

What Are the Colors in the Rainbow? | Sciencing

A rainbow is a beautiful, captivating optical illusion. The colors you can see in a rainbow are red, orange, yellow, green, blue, indigo and violet, and they always appear in that order. However, there are actually many more rainbow colors they're just not able to be seen by the human eye.