

## THE WINTER SOLSTICE

The Winter Solstice is a special event that happens once a year. It marks the shortest day and the longest night of the year. People all over the world celebrate this day in different ways.

The Winter Solstice occurs when the Earth's axis is tilted away from the Sun. This tilt causes the Sun to appear lower in the sky and makes the days shorter and the nights longer. In the Northern Hemisphere, where countries like the United States, Canada, and most of Europe are located, the Winter Solstice usually falls on December 21st or 22nd.

Many ancient cultures and civilizations celebrated the Winter Solstice because it marked an important turning point in the year. It signaled the beginning of winter and the start of longer days. People believed that the Sun was being reborn, bringing the promise of warmth and light.



One of the most famous celebrations of the Winter Solstice is the festival of Yule. Yule started in ancient Germanic and Norse traditions and is still celebrated by some people today. During Yule, people light bonfires, decorate their homes with evergreen branches, and exchange gifts. These traditions stand for the hope and renewal that come with the return of the Sun.

In some Native American cultures, the Winter Solstice is celebrated with dances and rituals. The Hopi tribe in Arizona holds a ceremony called the "Soyaluna" to welcome the Sun back and ensure a good harvest in the coming year.

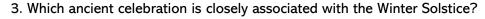
In modern times, many people celebrate the Winter Solstice by spending time with loved ones, enjoying festive meals, and exchanging gifts. Some also take part in outdoor activities like sledding, ice skating, or building snowmen.

The Winter Solstice is a time when people come together to celebrate the changing seasons and the return of longer days. It reminds us of the cycles of nature and the importance of light and warmth in our lives. So next time you see the Sun setting earlier and the nights getting longer, remember that the Winter Solstice is just around the corner, bringing with it the promise of brighter days ahead.

Name:	

## THE WINTER SOLSTICE

- 1. What is the Winter Solstice?
- a) The longest day and shortest night of the year
- b) The shortest day and longest night of the year
- c) The day when the Sun appears highest in the sky
- d) The day when the Sun appears lowest in the sky
- 2. When does the Winter Solstice usually fall in the Northern Hemisphere?
- a) December 21st or 22nd
- b) January 1st or 2nd
- c) November 30th or December 1st
- d) February 14th or 15th



- a) Halloween
- b) Christmas
- c) Easter
- d) Yule

