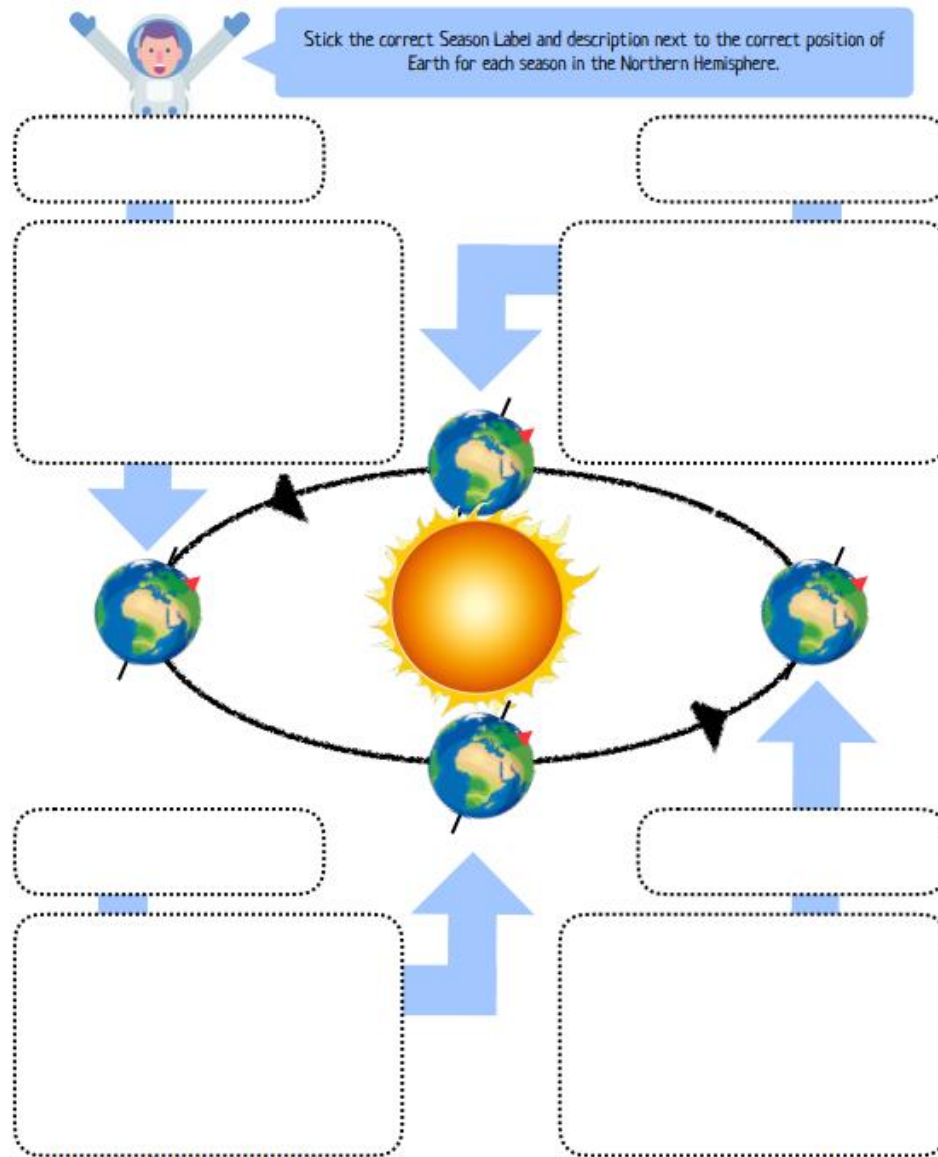


Tuesday 19<sup>th</sup> January 2021-Mild

LO: To learn about how Earth's tilt creates seasons.



|  |   |
|--|---|
| <p>The Northern Hemisphere is not tilted towards, or away from the Sun.<br/>Earth will be moving into a position where the Northern Hemisphere will be tilted <u>towards</u> the Sun.<br/>The days are beginning to become <u>longer</u> and the weather is getting <u>warmer</u>.</p> | <p>The Northern Hemisphere is not tilted towards, or away from the Sun.<br/>Earth will be moving into a position where the Northern Hemisphere will be tilted <u>away from</u> the Sun.<br/>The days are beginning to become <u>shorter</u> and the weather is getting <u>colder</u>.</p> |
| <p>The Northern Hemisphere is tilted <u>towards</u> the Sun.<br/>The days are the <u>longest</u> they will be all year and the weather is <u>warm</u>.<br/>This season occurs during the months of <u>June, July and August</u>.</p>   | <p>The Northern Hemisphere is tilted <u>away from</u> the Sun.<br/>The days are the <u>shortest</u> they will be all year and the weather is <u>cold</u>.<br/>This season occurs during the months of <u>December, January and February</u>.</p>  |
| <p>Spring</p>  | <p>Summer</p>   |
| <p>Autumn</p>  | <p>Winter</p>   |