

Name: _____

Date: _____

Earth and Seasons

Across

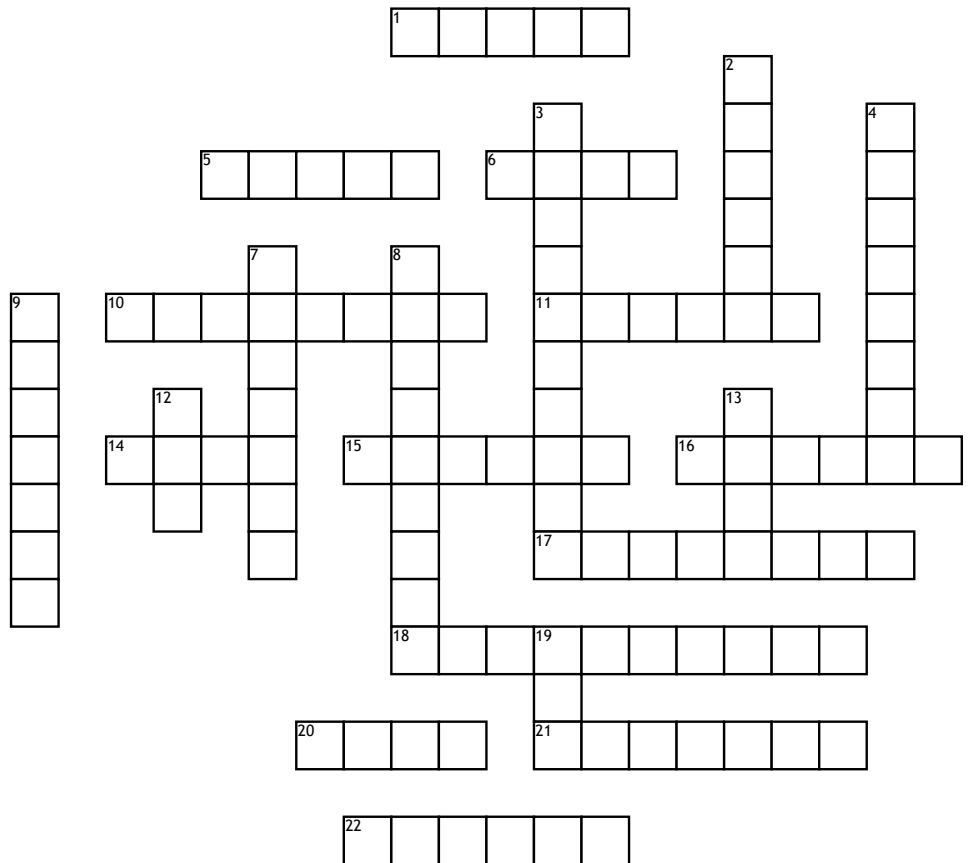
- The month spring begins.
- Earth's rotation is the reason we have day and _____.
- On the first day of winter, Earth is tilted most _____ from the Sun.
- The month winter begins.
- On the first day of summer, Earth is tilted most _____ the Sun.
- The month summer begins.
- A pattern of weather and climate over three months is called a _____.
- The solstice seasons include summer and _____.

- The act of spinning around a central axis.
- The act of one object traveling around another in an orbital path.
- When it is spring in the Northern Hemisphere, it is _____ in the Southern Hemisphere.

- When light from the Sun shines equally on both the Northern and Southern Hemispheres.
- The equinox seasons include fall and _____.

Down

- When it is winter in the Northern Hemisphere, it is _____ in the Southern Hemisphere.
- It takes _____ hours for Earth to make one rotation.
- When light from the Sun shines more in one hemisphere than the other.



- Earth is tilted 23.44 _____.
- The month fall begins.
- The line that divides Earth into the Northern and Southern Hemisphere.
- The object in space that Earth revolves around.
- The reason we have seasons is because of Earth's _____.
- It takes _____ year for Earth to make one revolution.

