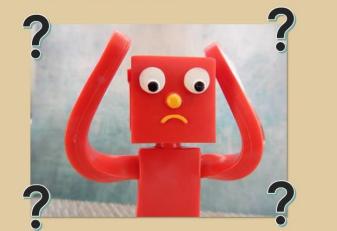
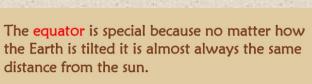
The Seasons Unit For Special Education

Christa

123 Pages PREVIEW But, what makes the seasons change? What makes the weather different?



The Earth is not only this spinning on this axis but it is also tilted. The Earth does not sit straight up and down.



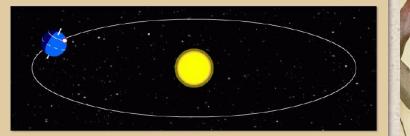


The Summer Solstice occurs on June 21. On this day, the Earth is the closest it will be in its orbit around the sun AND it is tilted as far as it can be toward the sun.

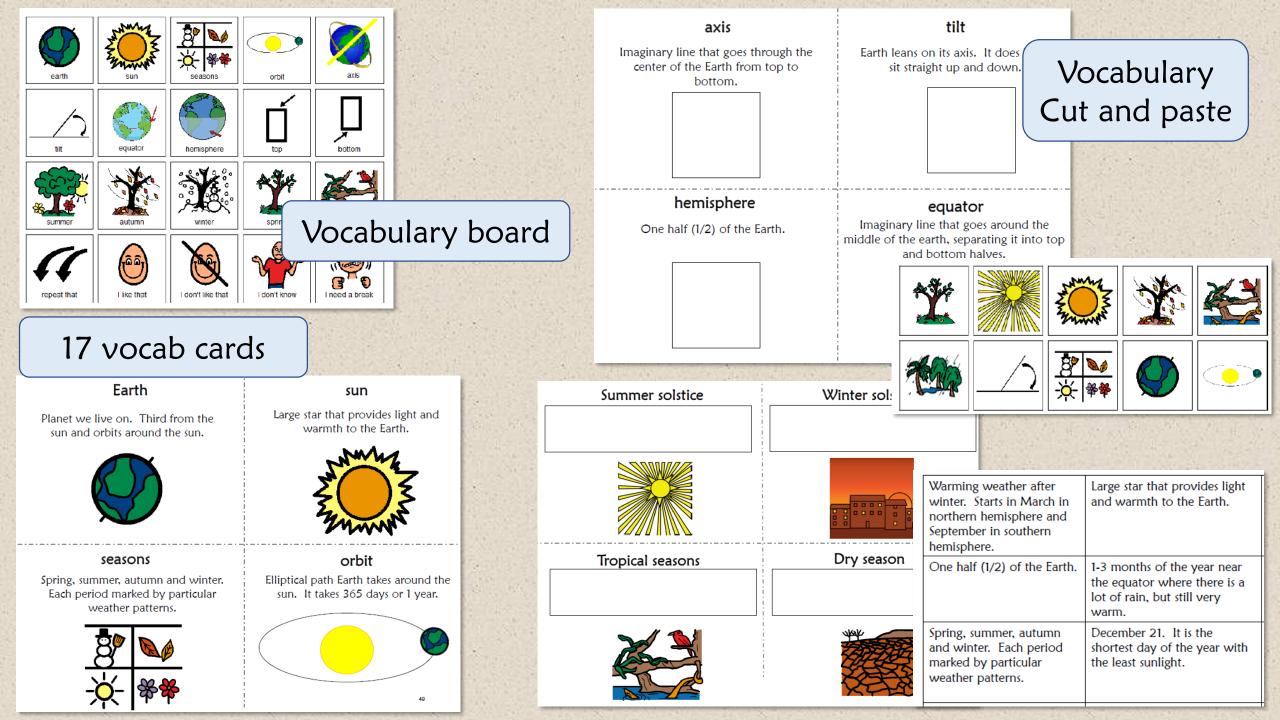
There is the dry season. This takes place most of the year. It is hot all year round and there is very little rain.

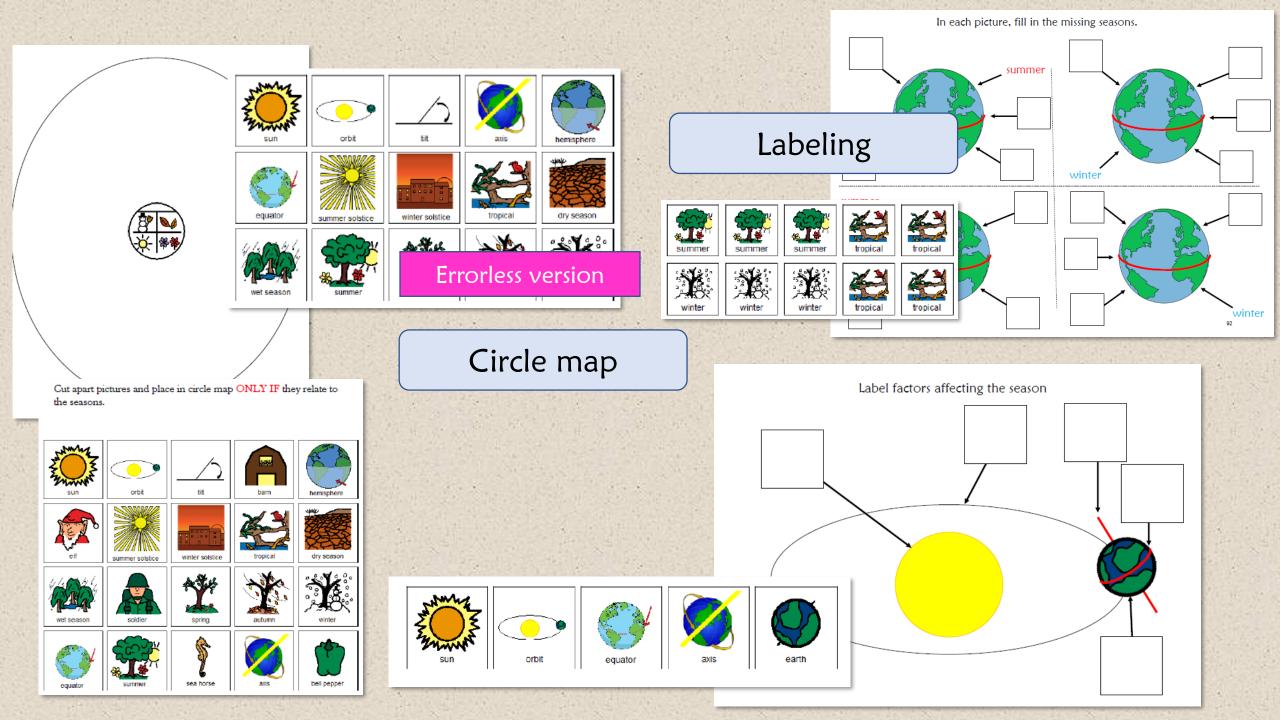


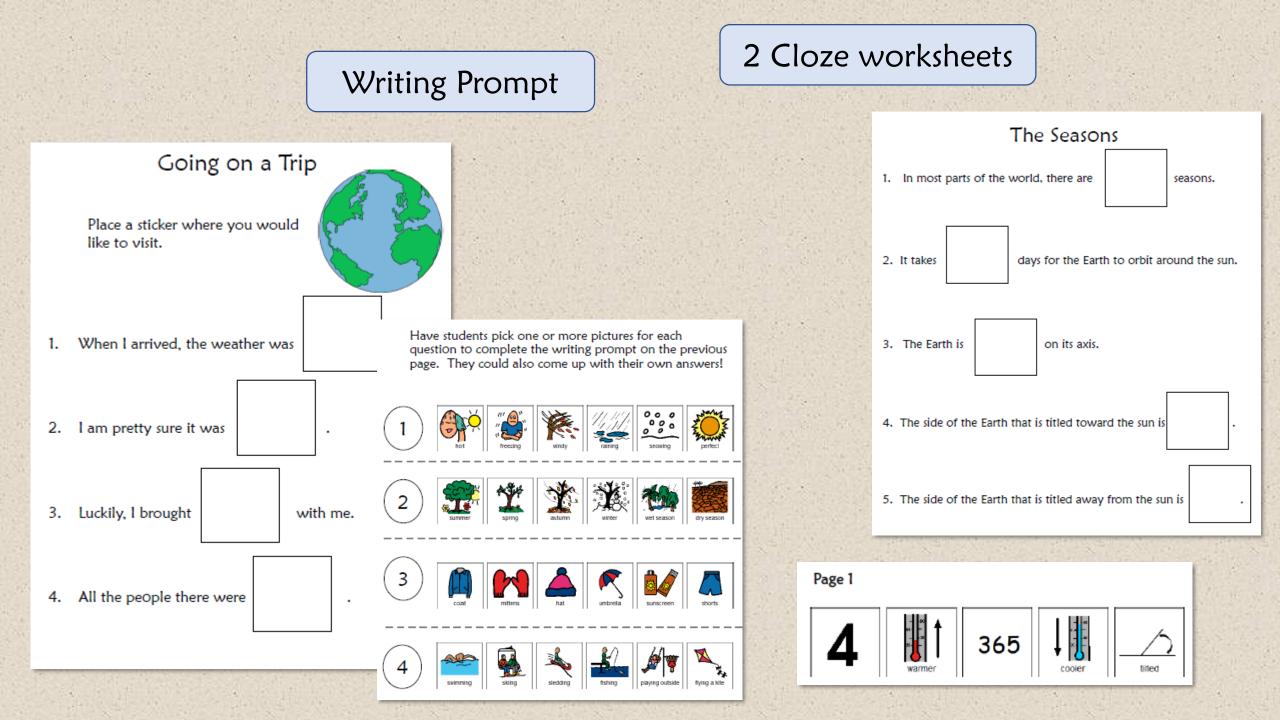
The seasons change depending on where the Earth is in relation to the sun.



42 page book



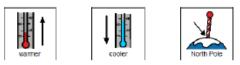




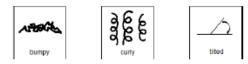
1. The season is determined by the Earth's relationship to the:



2. The side of the Earth that is closest to the sun is:



3. The Earth does not sit straight, but is:



4. This imaginary line goes through the center of the Earth and has the same weather all year round.



summer

Q 7

equator necklace

5.

Print onto cardstock or mount on index cards. Cut pictures apart and show student answer choices for each question.

autumn

Ö

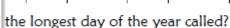
6. When the northern hemisphere is experiencing summer, the southern hemisphere will have:





7. When the southern hemisphere is experiencing summer, the northern hemisphere will have:







ter solstice is in:

wet season





dry season

summer solstice

wet season

in seasons at the equator are (circle all):



Assessments

- The season is determined by the Earth's relationship to the: 1.
 - A. Moon Β. Sun
 - C. Jupiter
- The side of the Earth that is closest to the sun is: 2.
 - Warmer Α.
 - Cooler Β.
 - North pole C.
- The Earth does not sit straight, but is: 3.
 - A. Bumpy
 - B. Curly
 - C. tilted
- 4. This imaginary line goes through the center of the Earth and has the same weather all year round.
 - A. Belt
 - Equator Β.
 - C. necklace
- How long does it take for the Earth to travel around the 5. sun?
 - 365 days A.
 - 7 days Β.
 - C. 2 years
- When the northern hemisphere is experiencing summer, the 6. southern hemisphere will have:
 - Dry season Α.
 - Winter Β.
 - C. Autumn