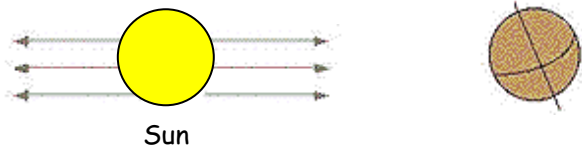


All about Seasons-----Short Answer

Use the picture to answer the questions.



1. What is the season in the Northern Hemisphere?
2. What is the season in the Southern Hemisphere?
3. What month is it?
4. Which line of **latitude** has the most direct sunlight? Circle one.

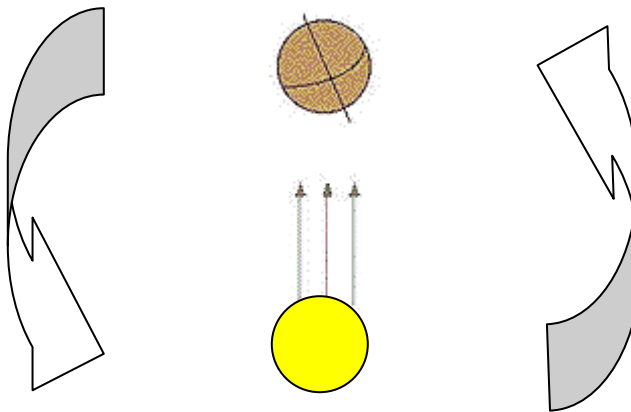
Tropic of Cancer, Equator or Tropic Capricorn

5. Which region has 24 hours of light? Circle one.

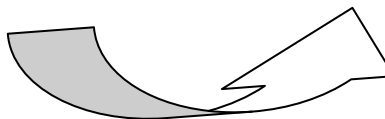
north of the Artic Circle

south of Antarctic Circle or

along the equator



12. What is the season in the Northern Hemisphere?



13. What is the season in the Southern Hemisphere?

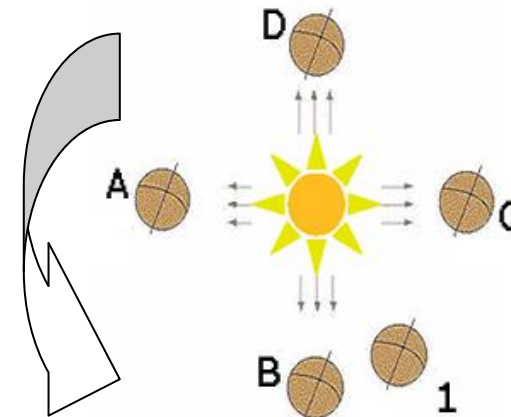
14. What month is it?

15. Which line of **latitude** has the most direct sunlight? Circle one.

Tropic of Cancer, Equator or Tropic Capricorn

_____ NAME _____

This is a different view from space.



SEASON IN THE S.H.	MONTH
A=	A=
B=	B=
1=	1=
C=	C=
D=	D=

Match the words from the right to the statements on the left.

6. _____ The direct rays are at the equator
7. _____ Twelve hours of darkness and twelve hours of light all over the earth
8. _____ The North Pole is in the middle of a six-month period of light
9. _____ The direct rays are as far north as they go (Tropic of Cancer).
10. _____ Six months of darkness begin at the North Pole
11. _____ The direct rays are as far south as they go (Tropic of Capricorn).

- F. Happens during the Autumnal Equinox (Fall) only
- W. Happens during the Winter Solstice only
- S. Happens during the Summer Solstice only
- SP. Happens during the Vernal Equinox (Spring) only
- E. Happens during an Equinox (Fall and Spring)
- Sol. Happens during a Solstice (Winter and Summer)

Solve

How many degrees of longitude are there all around the world? _____

How many hours in a day? _____

For every hour how many degrees of longitude are there? _____