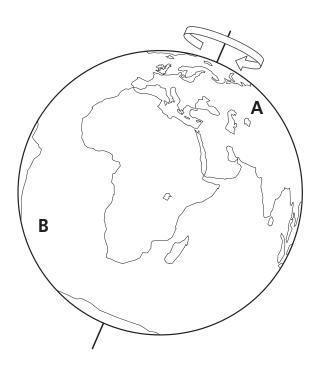


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,	Name:	Form:	
\	See pages 8 and 9 of Earth and bey	rond	

Seasons

The Earth goes around the Sun once a year. This produces the seasons – spring summer, autumn and winter.



Direction of Sun's rays

- **Q1**. Shade in the part of the Earth which is in darkness.
- Q2. In which place, A or B, does the Sun rise higher in the sky?

\(\rightarrow\)

Q3. In which place, A or B, does the Sun stay in the sky for a shorter time?

Q4. What season is it at A.?

Q5. What will be the next season at B?

Q6. What causes the seasons as the Earth moves round the Sun?