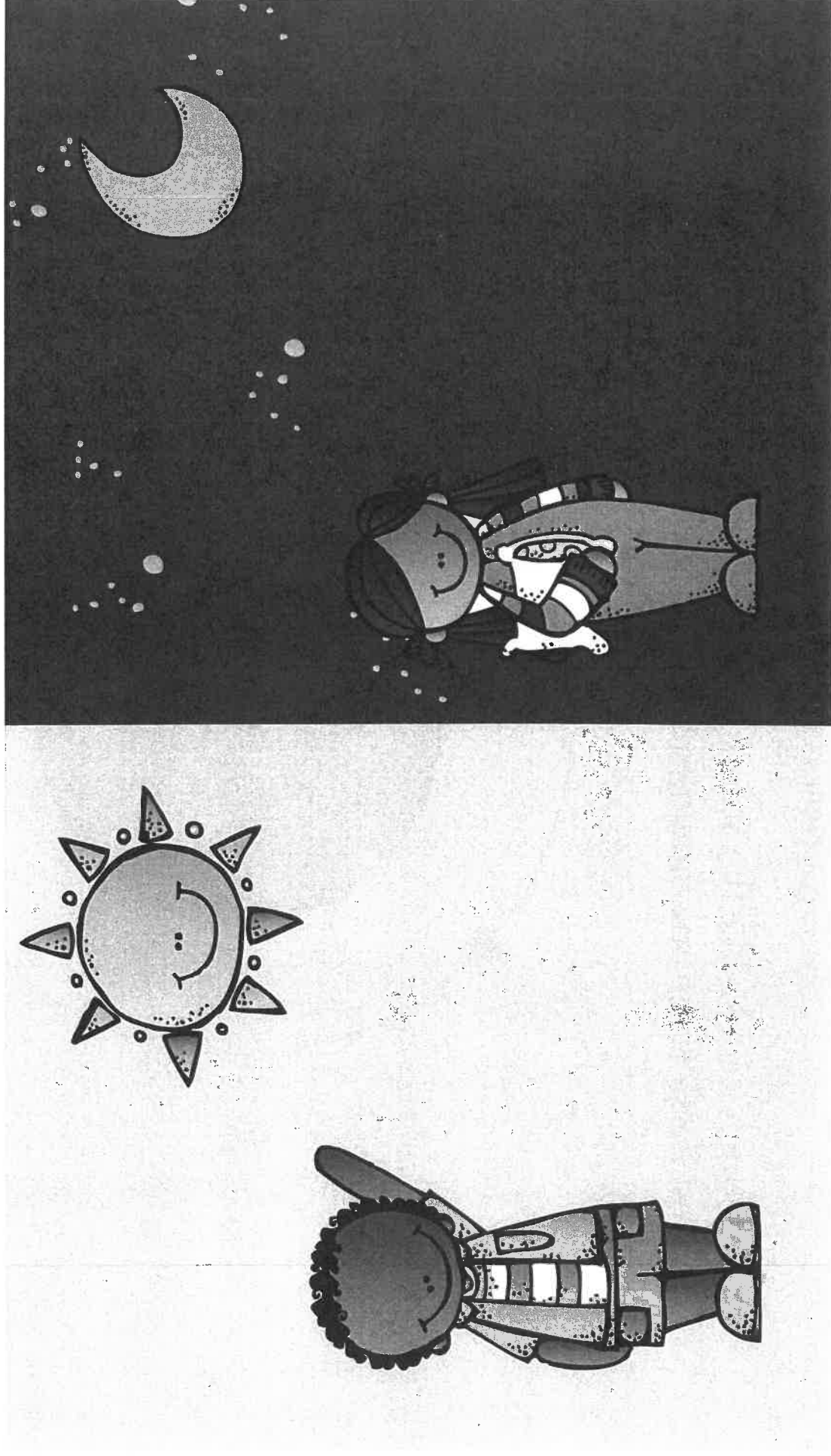
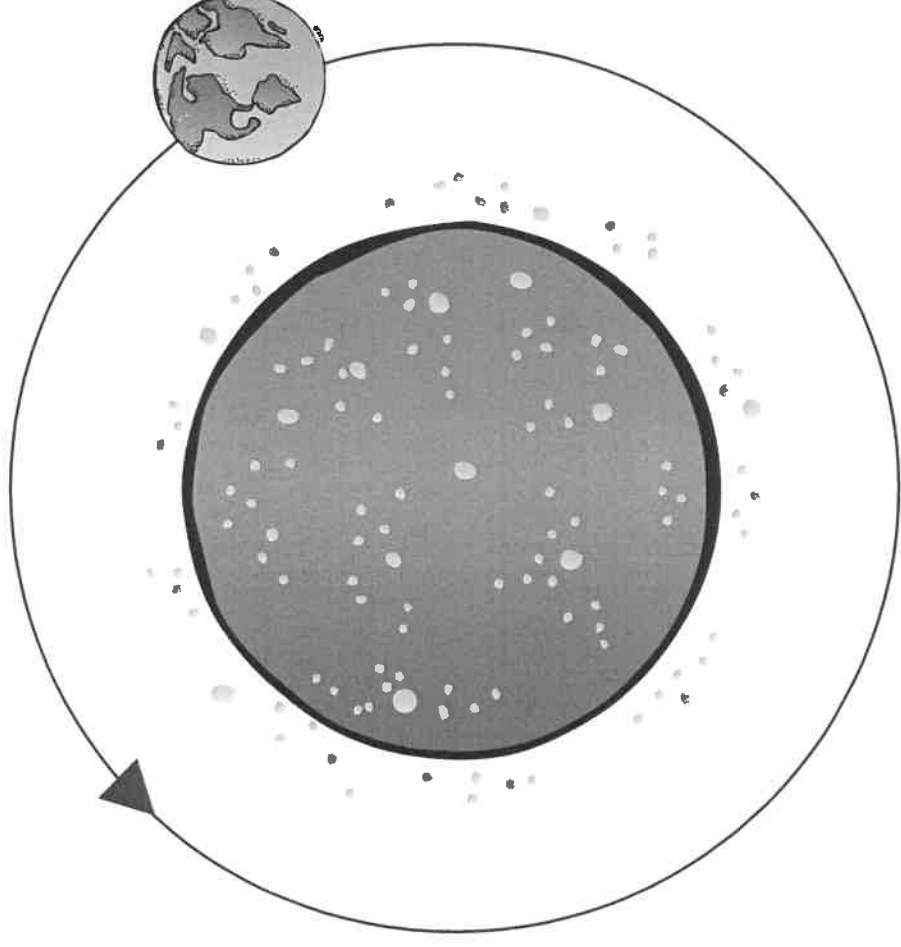


Science Monday

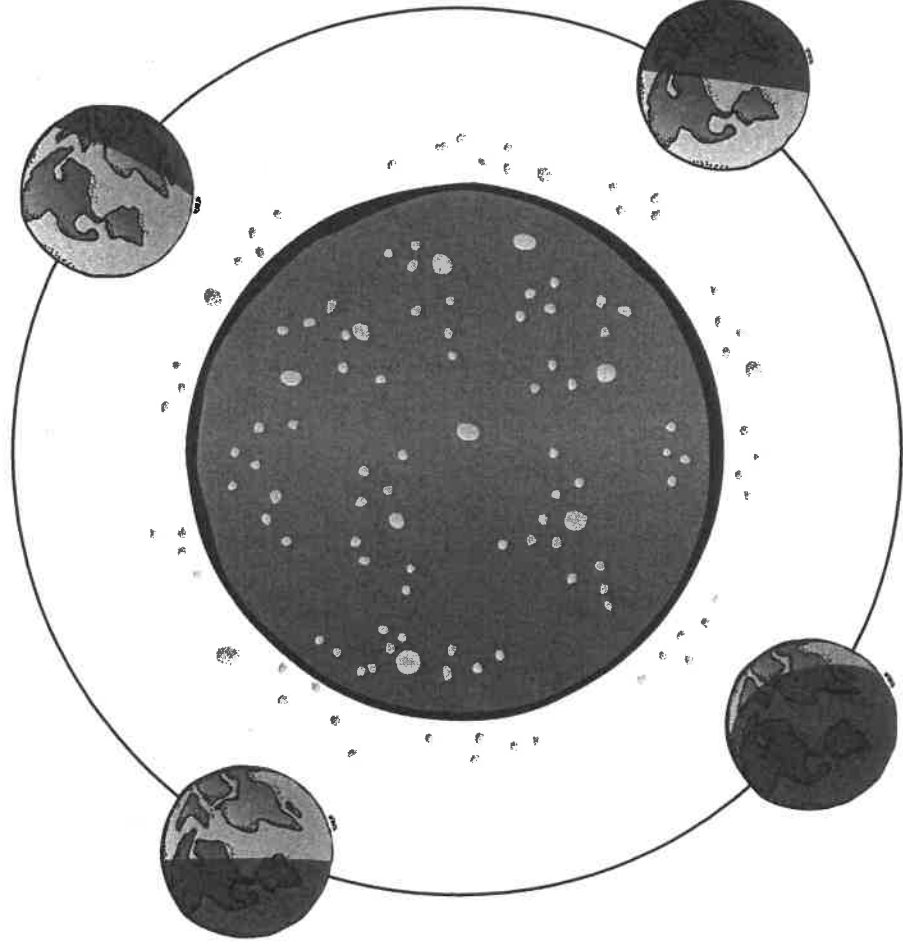
Day and night is a normal part of our life here on Earth.
When we see the Sun in the sky, it is day and when we don't, it is night.



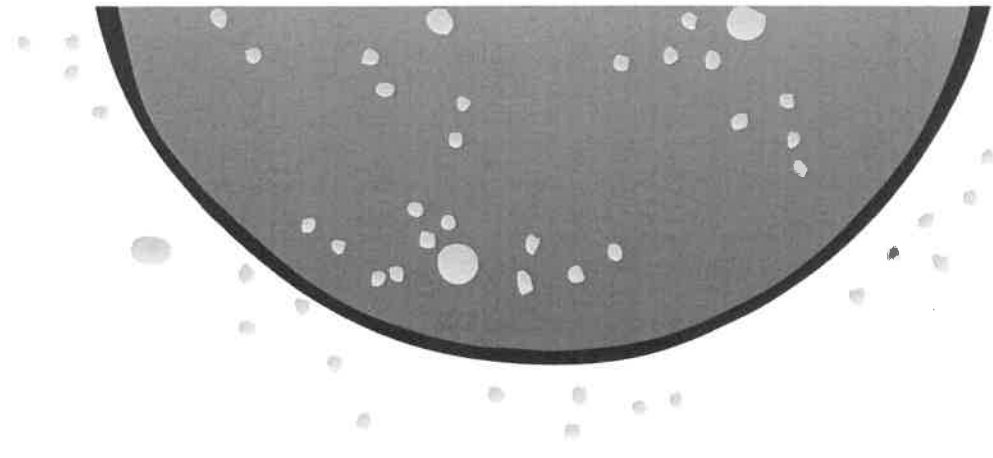
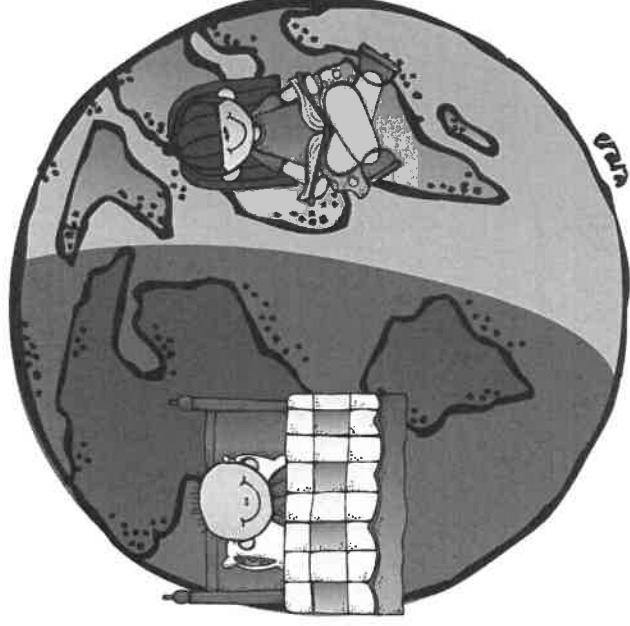
Even though it looks like the Sun is moving across the sky, it never really moves! Earth is the one moving around it, spinning at the same time.



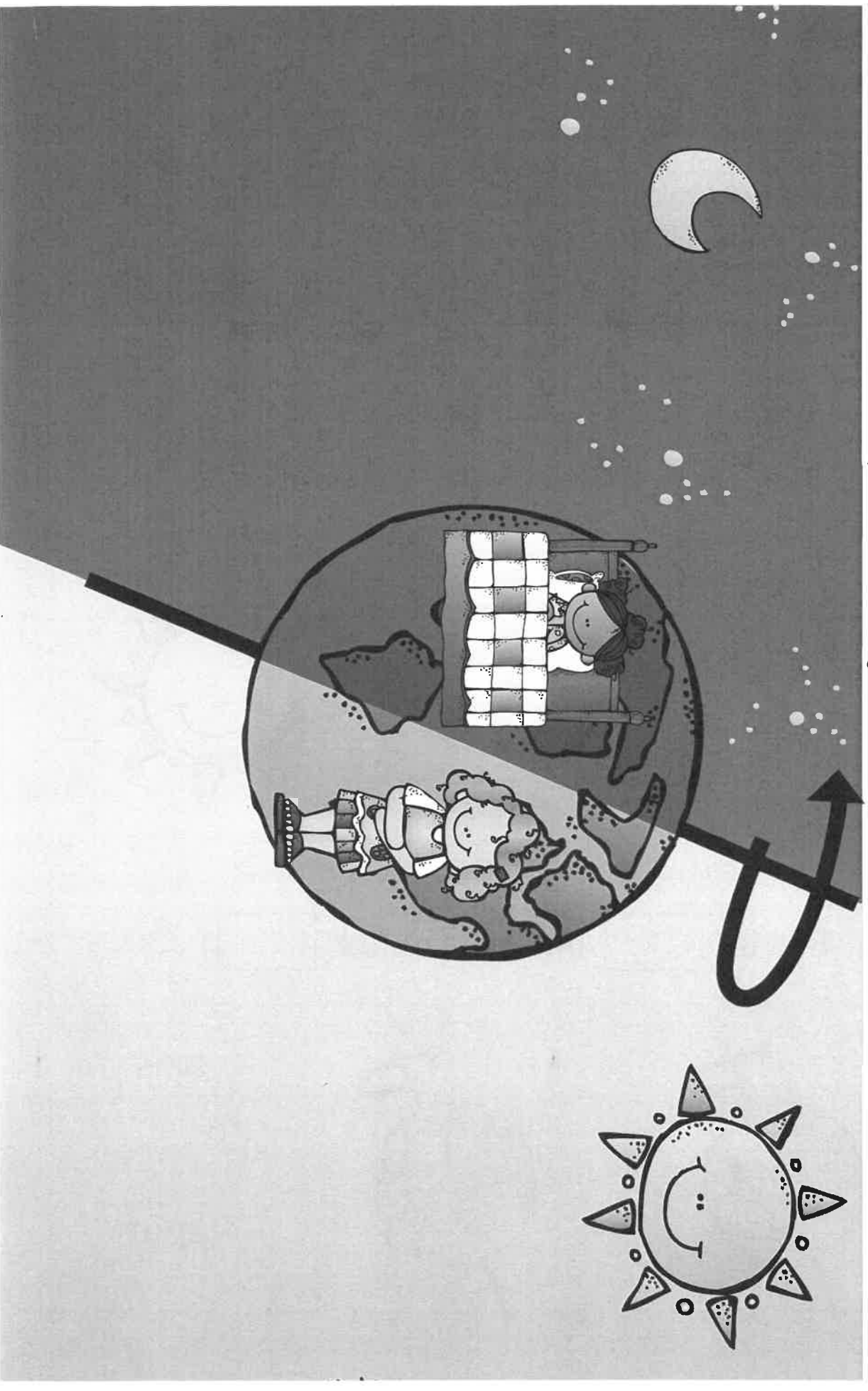
As Earth spins, the Sun's light reaches all the places
on our planet, but not at the same time.



It is day for those in front of the sun because they get its light.
It is night for those away from it because they don't get any light.

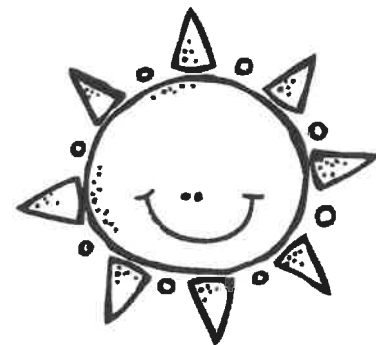
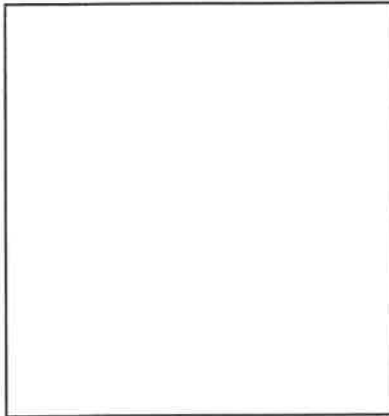
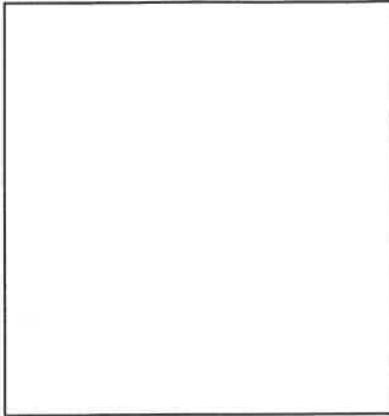


We have daytime and nighttime because Earth spins!



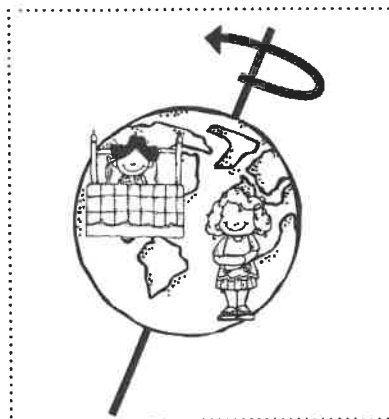
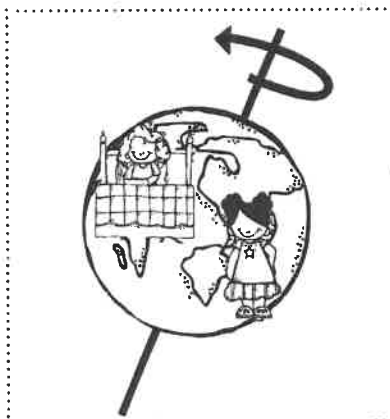
Name:

Day and night on Earth! It is day for the places the sun's light can reach and night for those facing away from it. Cut and paste Earth in the boxes below.



What changed about Earth in the pictures?

Earth one time on its !



axis

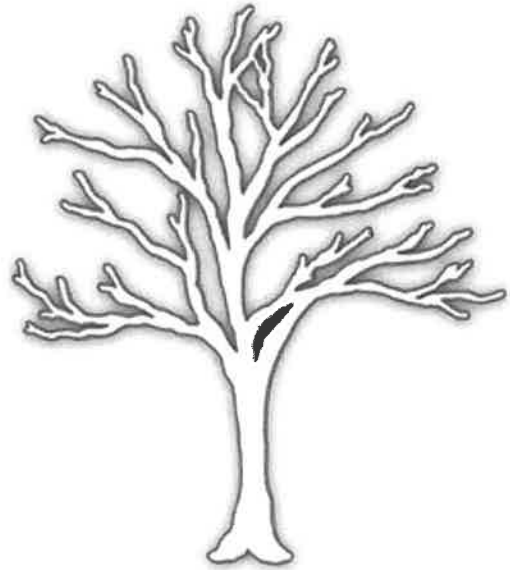
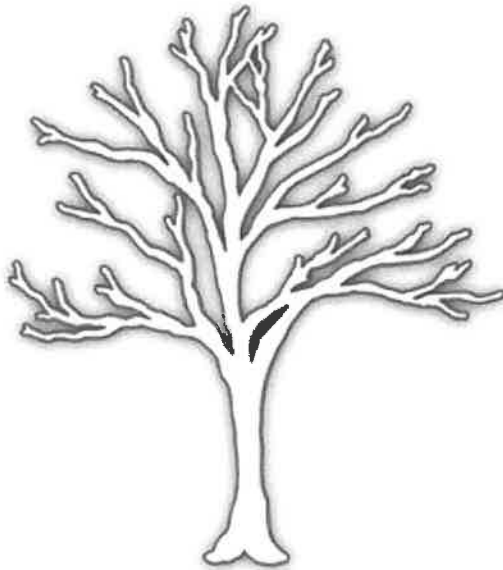
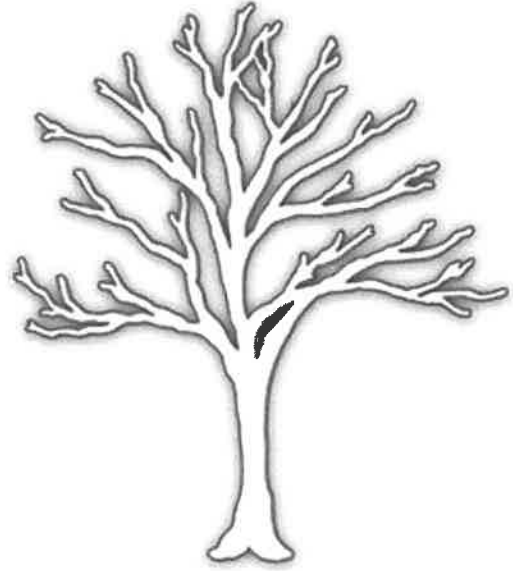
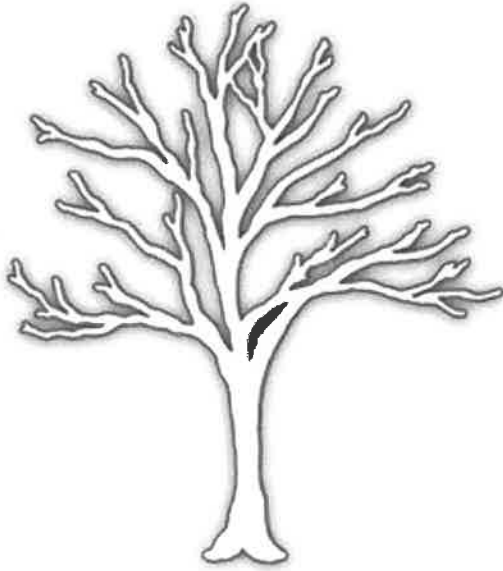
spun

Thursday

Four Seasons

Draw and label trees of the 4 seasons.

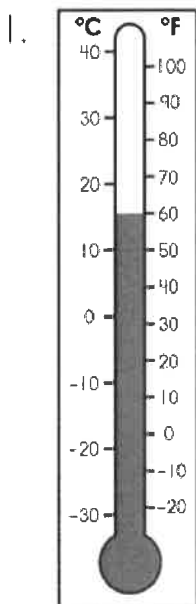
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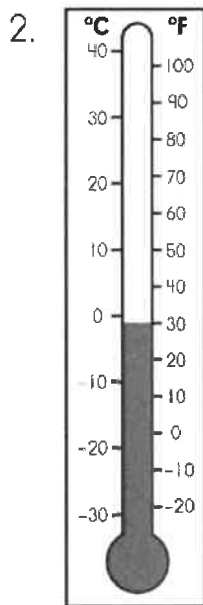
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Science Friday

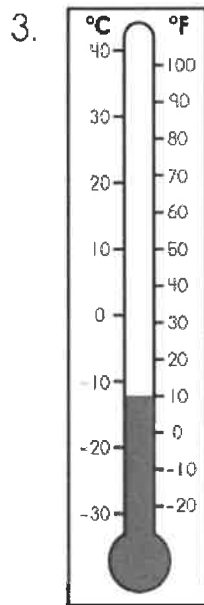
Reading Thermometers



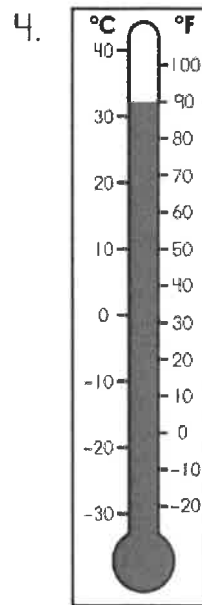
_____°F



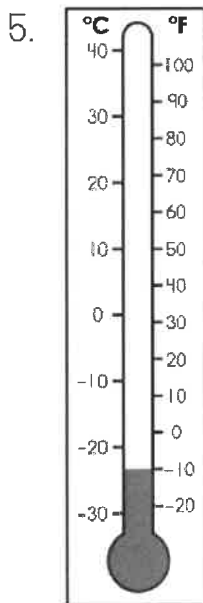
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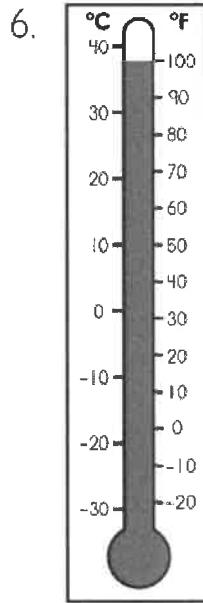
_____°F



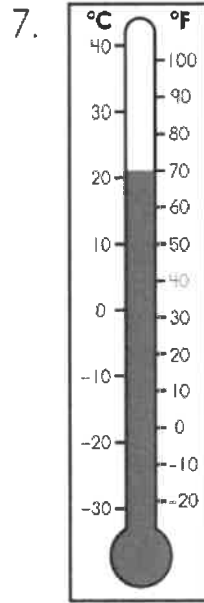
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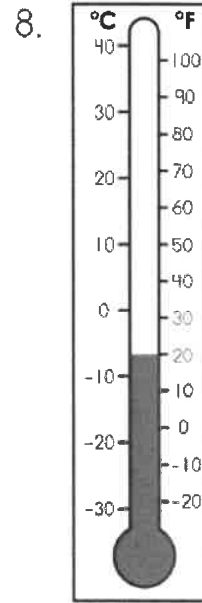
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