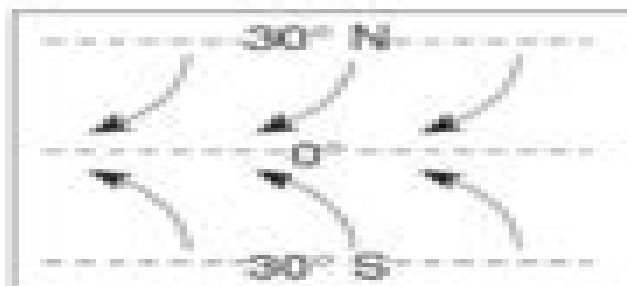
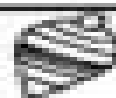




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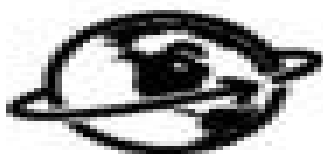
BASIC INFORMATION

ESRT Page 14

Rotation: the spinning of Earth on its axis

Coriolis Effect: when an object appears to deflect (curve) to the right or left

Foucault Pendulum: pendulum that swings in a constant direction but appears to change direction



QUESTIONS

1. The Earth rotates in what direction? **COUNTERCLOCKWISE**
2. What direction do wind and water currents deflect in the Northern Hemisphere? **RIGHT**
3. What direction do wind and water currents deflect in the Southern Hemisphere? **LEFT**
4. What causes the coriolis effect? **EARTH ROTATION**
5. The Foucault Pendulum supports the idea that the Earth **ROTATE**
6. The Earth rotates how many degrees per hour? **15**
7. What does Earth's rotation cause to happen on Earth? **DAY AND NIGHT**

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RJ Alexander

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