

1-Some places have hot climates.

2-The hottest places on Earth are around the Equator.

3-Away from the Equator, the sun is lower in the sky.

4-The coldest places are around the North and South Poles.

5-The rays are weaker so the air does not get so warm.

6-The hot zone is between the Tropic of Cancer and the Tropic of Capricorn.

7-There is little difference in temperature there in the different seasons.

8-The two temperate zones are between the Tropics and the Polar Circles.

9-The cold zones are between the Polar Circles and the Poles.

10-Temperatures there are always very cold.

11-Sunlight reaches the Earth at a perpendicular angle all year round.

12-Sunlight strikes the Earth at an oblique angle.

13-Temperatures change because sunlight reaches the Earth at different angles throughout the year.

MATCHING SENTENCES SM-UNIT 2 / lesson1/ ACTIVITY 3

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are around the Equator.

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is almost directly overhead.

3-The rays fall straight on...

the surface and heat it up.

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the air does not get so warm.

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7- Climate is the pattern of....

weather for a place.

8-Some places have hot climates, some have cold...

climates and some have temperate climates.

9-The climate of a place depends mainly...

on its distance from the Equator.

10-It is hotter at the Equator and becomes...

colder towards the Poles.

11-Three of the principal climates of the world are..

Tropical, Temperate and Polar.

12-Each climate has....

its own flora and fauna.

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