Earth's Motion Check Card 2

Unit 4: Earth's Motion

Part 2: Seasons

Learning Objectives

- ☐ Explain that Earth's tilt and revolution around the Sun cause the seasons.
- ☐ Describe how the amount of direct sunlight changes during the year.



Success Criteria

- ☐ I can explain that the hemisphere tilted toward the Sun gets more direct sunlight and has summer.
- ☐ I can explain why the Northern and Southern Hemispheres have opposite seasons.
- ☐ I can explain that seasons are caused by Earth's tilt, not by its distance from the Sun.

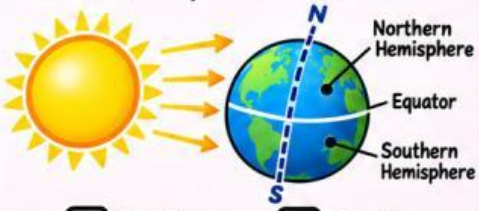
Vocabulary Support



season =	الفصل
tilt =	ميل
hemisphere =	نصف الكرة الأرضية
axis =	محور

Q1 – Remember / Understand

Which hemisphere has summer?



☐ Northern ☐ Southern

Why? _____

Q2 – Understand / Apply

In July it is summer in the UAE. What season is it in Australia?



☐ Summer ☐ Winter

Why? _____

Q3 – Apply / Analyze

Hessa says: "We have summer because Earth is closer to the Sun." Is Hessa right?



☐ Yes ☐ No

Explain: _____

My progress today:

☐ I need more help. ☐ I am getting there. ☐ I understand well.

LIVEWORKSHEETS