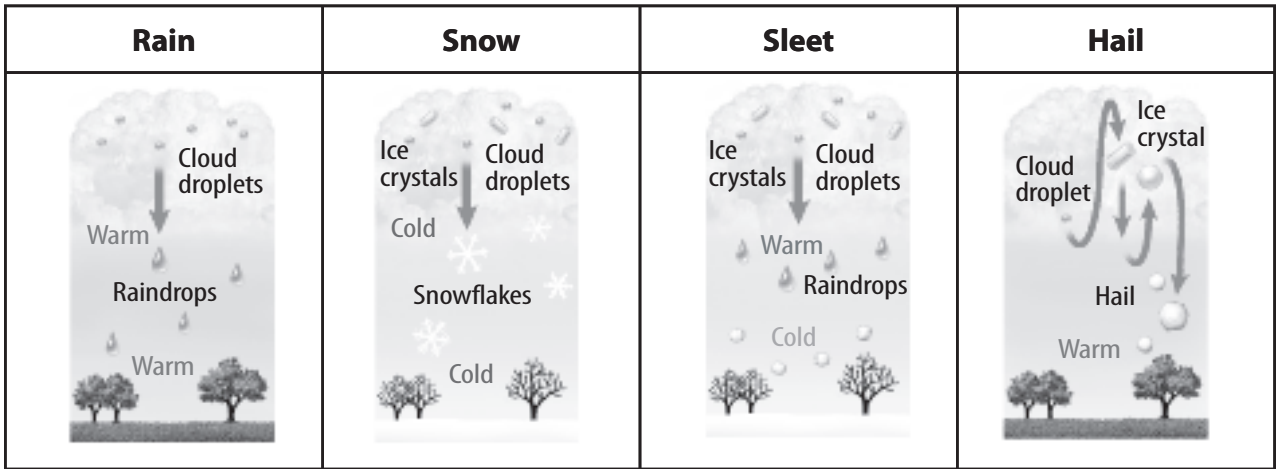


Content Practice A

LESSON 1

Describing Weather



Directions: Use the diagram to answer each question.

| Question | Rain | Snow | Sleet | Hail |
|---|------|------|-------|------|
| What form is the water in when it is in the clouds—liquid or solid? | | | | |
| What is the air temperature near the clouds—warm or cold? | | | | |
| What is the air temperature near Earth’s surface—warm or cold? | | | | |
| What is the form of precipitation that falls—liquid or solid? | | | | |
| How are rain, snow, sleet, and hail part of the water cycle? | | | | |
| What role does temperature play in the type of precipitation that develops? | | | | |

Content Practice B**LESSON 1*****Describing Weather***

Directions: Explain how each variable contributes to weather in the space provided.

| | |
|---|-----|
| Air temperature | 1. |
| Air pressure | 2. |
| Wind | 3. |
| Humidity | 4. |
| Relative humidity | 5. |
| Dew point | 6. |
| Clouds | 7. |
| Fog | 8. |
| Precipitation | 9. |
| Variables within the water cycle | 10. |
| Evaporation in the water cycle | 11. |
| Condensation in the water cycle | 12. |