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| **Precipitation** | When water is heated it rises into the air as  water vapour. |
| **Evaporation** | These are formed when water vapour cools and  condenses in the sky. |
| **Condensation** | The conditions outside based on temperature,  wind and cloud cover. |
| **Clouds** | Large bodies of water that take up over 70% of  the world’s surface. |
| **Weather** | When water vapour condenses and falls as rain,  sleet, snow or hail. |
| **Ocean** | When water cools it changes from back into water. |

**Weather and Water Cycle Vocabulary**