

# 4th Grade Science SOLs

## Study Guides & Review Worksheets

### Plant & Animal Structure

#### Term to Know

- Photosynthesis: The process plants use to make energy

#### Parts of a Plant



- Roots: Anchors and stores nutrients
- Stem: Helps to transport water and nutrients
- Leaves: The part of the plant where photosynthesis occurs
- Flowers: The part of the plant where pollen is produced

#### Photosynthesis

Plants produce their own food through the process of photosynthesis.

They use green pigment called chlorophyll along with carbon dioxide, water, and sunlight to produce food (sugars).

Oxygen is released during photosynthesis.



#### Pollination

Pollination is the process where pollen is moved from one flower to the plant of another. It can be moved by wind, water, or animals. Insects attract pollinators.



- Pollination occurs in flowers when insects pollinate them.
- Pollination occurs in another flower.

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### Ocean

#### Terms to Know

- Continental Shelf: The shallow, gently sloping underwater area near the coast.
- Continental Slope: A steep slope that connects the continental shelf to the deep sea.
- Continental Rise: A mound of sediment at the base of the continental slope.
- Abyssal Plain: A dark, flat area on the ocean floor that is thousands of feet below the ocean's surface.
- Trench: A narrow canyon in the ocean floor. Usually tens of thousands of feet deep.
- Salinity: The amount of salt dissolved in water.

#### The Ocean Floor

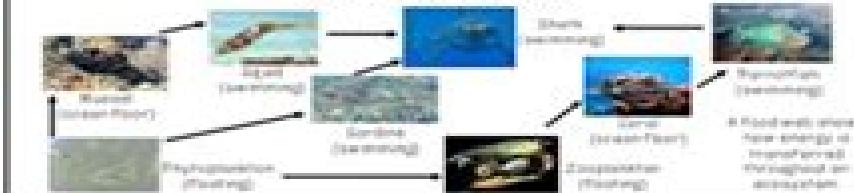


#### Tides & Currents

Tides are the regular rise and fall of sea levels. Tides are caused by the gravitational pull of the moon and the sun.

Ocean currents describe the motion of the water. Currents are caused by wind and temperature differences in the water.

#### Marine Food Web



#### Salinity

Salinity can be different in different parts of the ocean. Things that affect salinity include rates of evaporation, the depth of the water, melting icebergs, and the amount of runoff from nearby land.

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wind speed



rainfall

### vs. Climate

Climate is the weather of a given area averaged over at least 30 years. The following describes climate:

- average wind
- average temperature
- average humidity
- average rainfall

### Winds

These bring different weather conditions.

#### Low Pressure

- strong winds
- stormy weather



### Winds

#### Clouds

- big, fluffy, and dark bottoms
- thunderstorms
- heat, rain, wind



#### Clouds

- feathery
- fair weather
- light or white with blue bases



### Extreme Weather

#### Thunderstorms

- warm, humid conditions
- heavy rain
- lightning and thunder

#### Hurricanes

- over warm, tropical water
- winds of least 74 miles per hour

#### Tornadoes

- Form from thunderstorms
- change of wind direction
- up to 200 mph

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**Baby Professor**

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