

Dictation

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

7 _____

8 _____

9 _____

10 _____

11 _____

12 _____

Write the word under the pictures.

pollution

chemical waste

global warming

deforestation

melting ice caps

rubbish in seas

polluted rivers

littering



pollution



2. Match them up!

Match the environmental problem to the sentence.



pollution

The planet's temperature is rising because of _____.

chemical waste

Most _____ comes from the land.

global warming

Cars and lorries contribute to air _____.

deforestation

Sea levels are rising because of _____.

melting ice caps

Dropping rubbish on the ground is called _____.

rubbish in seas

Rainforests are being destroyed by _____.

polluted rivers

Lots of _____ comes from factories.

littering

Animals and plants which live in _____ can die.

- Write the words in the correct spaces. Listen to check your answers.

DIALOG 1



Dad: Tom, where can I _____ this bottle?

Tom: You can put it in the _____ bin.

Dad: Oh, right! I forgot!

Tom: And I'll use the other bin for my _____.

can throw away recycle

DIALOG 2



Tom: Dad, why do animals become _____?

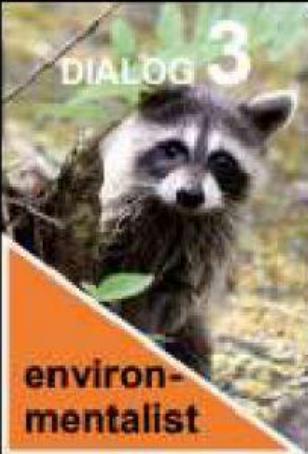
Dad: Well, often it's because of _____.

Tom: What causes that?

Dad: Sometimes air _____ causes it.

extinct climate change pollution

DIALOG 3



Tom: Do you know what I want to be _____?

Dad: Let me guess . . . an actor?

Tom: No, an _____!

Dad: Wow! That's great! Why?

Tom: Because I want to protect _____!

wildlife environmentalist when I grow up



Blends Banks: La, Tr, Br, Cr, Mo, Wo, Le, Gr.

—ke



—land



—ass



—ach



—untains



—ve



Sk, Mu, St, Is, De, Wo, Bo, Hi, Ri, Sn, Se, Ho.

—ees



—terfalls



—aves



—ver



—at



—ter

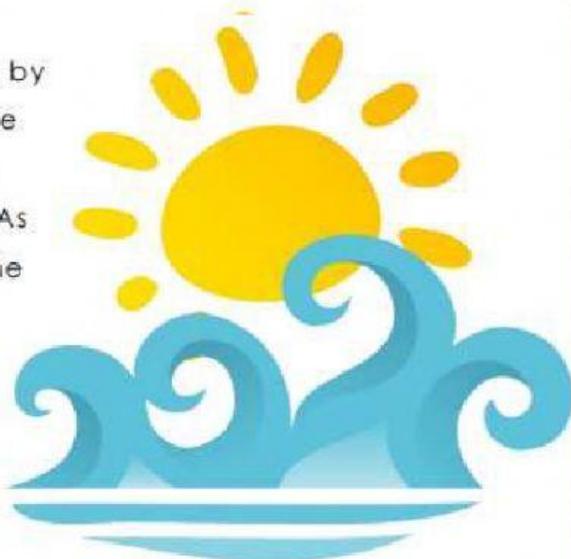
Read the short story. Then answer each question.

Why Does the Ocean Have Waves?

The ocean is never still. Whether observing from the beach or a boat, we expect to see waves on the horizon. Waves are created by energy passing through water, causing it to move in a circular motion. However, water does not actually travel in waves. Waves transmit energy, not water, across the ocean and if not obstructed by anything, they have the potential to travel across an entire ocean basin.

Waves are most commonly caused by wind. Wind-driven waves, or surface waves, are created by the friction between wind and surface water. As wind blows across the surface of the ocean or a lake, the continual disturbance creates a wave crest. These types of waves are found globally across the open ocean and along the coast.

More potentially hazardous waves can be caused by severe weather, like a hurricane. The strong winds and pressure from this type of severe storm causes storm surge, a series of long waves that are created far from shore in deeper water and intensify as they move closer to land.



Other hazardous waves can be caused by underwater disturbances that displace large amounts of water quickly such as earthquakes, landslides, or volcanic eruptions. These very long waves are called tsunamis. Storm surge and tsunamis are not the types of waves you imagine crashing down on the shore. These waves roll upon the shore like a massive sea level rise and can reach far distances inland.

The gravitational pull of the sun and moon on the earth also causes waves. These waves are tides or, in other words, tidal waves. It is a common misconception that a tidal wave is also a tsunami. The cause of tsunamis are not related to tide information at all but can occur in any tidal state.

1. What creates waves?

- A- energy passing through water
- B- Movement of the moon
- C- The movement of the earth
- D- Boats

2. What could be an obstruction to waves?

- A- boats
- B- island
- C- humans
- D- fish

3. Why do you think wind is the most common cause of wave creation?

- A- The common cause is the sand
- B- its not the common cause
- C- we get wind all over the world
- D- we get animals swimming in the ocean

4. What are some causes of hazardous waves?

- A- Hot and cold water
- B- Different types of sand
- C- Fish fights
- D- Severe weather

5. What is another name for a certain type of wave?

- A- tide.
- B- oceans
- C- animals
- D- big lagoons