Title: "The Journey of a River"

A river is a body of water that moves across the land. It starts as a small stream or spring, gathering water from rain or melted snow. Over time, it collects more water from tributaries and grows larger. The river flows towards the sea, where it meets the ocean. Along the way, the river may carve out valleys, create waterfalls, and form deltas. Rivers are important because they provide water for drinking, agriculture, and industry. They are also habitats for various plants and animals. The journey of a river can take many years, and it plays a vital role in the environment.

1. **Where does a river start?**

   a) At the ocean
   b) At a waterfall
   c) As a small stream or spring
   d) At a lake

2. **Why are rivers important?**

   a) They are only for recreation
   b) They provide water for drinking, agriculture, and industry
   c) They are dangerous
   d) They are used for transportation only

3. **What happens to a river as it flows?**

   a) It evaporates
   b) It becomes smaller
   c) It collects water from other sources and grows larger
   d) It turns into a lake

True or False Questions:

1. **A river always ends in a lake.( )**

2. **Rivers can create valleys and waterfalls during their journey.( )**

3. **Rivers only exist in tropical regions. ( )**

4. **Rivers are important for both people and wildlife. ( )**

Long Answer Question:

LIVEWORKSHEETS

Question:
Explain the journey of a river from its source to where it meets the ocean. Include the role rivers play in the environment.

Answer:

LIVEWORKSHEETS