CLOZE PASSAGE

Read the passage carefully. Choose the correct word from the word bank to complete each blank.

air	photosynthesis	root	stem	leaf
energy	herbivores	omnivores	gills	wings
states	water vapour	energy	matter	melts
freezes	waste	recycle	animals	responsibility

Our world is full of amazing things. We can see many different plants, animals, and objects around us. Scientists study the world to learn how things work and how living things survive. All living things need **(1)** _____ to stay alive. Humans and animals breathe in air using their lungs. Plants also need air, but they take in a gas called carbon dioxide. Plants use sunlight to make their own food through a process called **(2)** _____. Plants have different parts that help them survive. The **(3)** _____ holds the plant firmly in the soil and absorbs water and minerals. The **(4)** _____ carries water from the roots to other parts of the plant. The **(5)** _____ helps the plant make food using sunlight. Animals need food to get **(6)** _____. Some animals eat only plants. These animals are called **(7)** _____. Other animals eat meat and are called carnivores. Animals that eat both plants and meat are called **(8)** _____. Every animal has special body parts that help it survive in its environment. Fish use their **(9)** _____ to breathe underwater. Birds have **(10)** _____ that help them fly. Some animals have thick fur to keep them warm in cold places. Water is also very important for all living things. We use water for drinking, cooking, washing, and growing plants. Water can be found in three different **(11)** _____. Ice is the solid form of water, while water is the liquid form. When water is heated and turns into gas, it becomes **(12)** _____. The Sun is an important source of **(13)** _____ for Earth. It gives us light and warmth. Without the Sun, plants would not be able to make food, and many living things would not survive. We can also observe different types of **(14)** _____ around us. A solid has its own shape. A liquid can flow and takes the shape of its container. A gas spreads out and fills the space around it. Some materials can be changed by heating or cooling. For example, ice **(15)** _____ when it becomes warm and changes into water. When water is cooled enough, it **(16)** _____ and becomes ice. We should also take care of our environment. We can help by reducing the amount of **(17)** _____ we produce. We should reuse things when possible and **(18)** _____ materials such as paper, plastic, glass, and metal. Keeping our surroundings clean helps protect **(19)** _____ and plants. It also gives humans a healthier place to live. Everyone has a **(20)** _____ to take care of our planet.

LIVEWORKSHEETS