Verbs or Nouns?

Reminder:

- A **verb** is an ***action*** *word*. It tells what someone **does**.
  🗣️ *Examples:* run, eat, transform, dance.

- A **noun** is a ***person, place***, ***thing***, *or* ***idea.***
  📘 *Examples:* actor, school, desk, friendship.

Activity 1 : Read each sentence and decide if the bold word is a VERB or a NOUN.

1. Scientists are trying to **cure** many serious diseases. → _____
2. The doctor finally found a **cure** for that illness. → _____
3. Artists love to **create** beautiful works of art. → _____
4. The teacher admired the student's **creation** in the art show. → _____
5. We **experimented** with different materials in the lab. → _____
6. The **experiment** showed that plants grow faster with light. → _____
7. Close your eyes and **imagine** your dream holiday. → _____
8. Her **imagination** helps her write amazing stories. → _____
9. The explorers **explored** the jungle for two weeks. → _____
10. Space **exploration** requires a lot of technology. → _____
11. Some animals **adapt** to cold weather by growing thicker fur. → _____
12. The **adaptation** of animals to desert life is fascinating. → _____
13. Engineers **develop** new machines every year. → _____
14. The **development** of new apps has changed our lives. → _____
15. The scientist will **test** the new vaccine next week. → _____
16. The **test** results were better than expected. → _____
17. Marie Curie **discovered** a new chemical element. → _____
18. The **discovery** of penicillin was a huge step in medicine. → _____
19. Dinosaurs **became extinct** millions of years ago. → _____
20. The **extinction** of many species worries scientists. → _____

LIVEWORKSHEETS

Activity 2: Read the text carefully and choose the correct option (a, b, or c) for each blank.

🌍 How Humans Change the World

Humans have always tried to make life easier and better. Scientists work every day to **(1) (a) cure (b) test (c) create** new ideas that can help people. When someone **(2) (a) discovers (b) adapts (c) explores** something that has never existed before, the world often changes. However, before creating something new, they usually do an **(3) (a) imagination (b) experiment (c) adaptation** to test if their idea works.

Sometimes, new inventions come from our **(4) (a) discovery (b)extinction (c) imagination** — the ability to picture things in our minds before they exist. Other times, people need to **(5) (a) develop (b) adapt (c) design** to new situations, like when we move to a different country or when the weather changes.

Explorers continue to **(6) (a) explore (b) experiment (c) cure** unknown places on Earth and even in space. Every new **(7) (a) imagination (b) creation (c) discovery** they make teaches us something about our planet and ourselves.

Doctors and scientists also try to find a **(8) (a) design (b) cure (c) experiment** for diseases and to stop species from becoming **(9) (a) extinct (b) creation (c) test**. Even small changes in technology and medicine show how humans **(10) (a) imagine (b) adapt (c) develop** every day.

LIVEWORKSHEETS