



I. Read the text.

Inventors and Inventions

Inventors and **inventions** have played a significant role in shaping our world today. An **inventor** is someone who **creates** something new or improves an existing product. They often do this through **exploration**, **observation**, and

experimentation.

One of the most famous inventors was Thomas Edison, who was known for inventing the light bulb. However, there are many other **remarkable inventors** who have contributed to modern **technology**. For example, the telephone was invented by Alexander Graham Bell, while some revolutionary **apps** were created by Steve Jobs that we use nowadays.

Inventions have brought about many **achievements** that have made our lives easier and more convenient. Technology has progressed significantly over the years, and we now have **wireless** communication, **3D printing**, **GPS**, and even **cryptocurrency**. **Virtual reality** and **augmented reality (VR and AR)** are also becoming increasingly popular.

While some inventions have been **successful** and **affordable**, others have been **harmful**. It's important for inventors to **construct** their **creations** with **caution** and consider the potential **consequences**. Observation and testing are **crucial** to ensure that the invention will not cause harm.

Overall, inventors have made a huge impact on our society, and their **contributions** should not be underestimated. Whether it's a small improvement or a groundbreaking **discovery**, every successful invention is a testament to human **ingenuity** and creativity.

II. Fill in the blanks with the words from the box:

observation, technology, exploration, inventor, wireless, scientists, VR and AR, construct, apps, 3D printing, discover, cryptocurrency

1. My father is an _____ in his free time.
2. The _____ of the unknown territory is exciting.
3. Careful _____ can lead to valuable insights.
4. _____ study many different fields such as chemistry and biology.
5. There are many useful _____ available for smartphones.
6. I helped _____ the new house down the street.
7. Columbus hoped to _____ a new route to Asia.
8. Bluetooth headphones are great for their _____ capabilities.
9. _____ allows for the creation of complex objects.
10. GPS _____ has revolutionized the way we navigate.
11. Bitcoin is a type of _____ that can act like real money.
12. _____ technologies allow you to immerse yourself in virtual worlds.