Name: Class: Date:

# Gap Fill

## Vocabulary Cloze - Science and Technology

consider, rapid, informed, consequences, understand, impact, advancements, development, significant, ensure

Science and technology have made ..... contributions to our world and the way we live. From the invention of the wheel to the ..... of the internet, these fields have continuously evolved and shaped society. Science helps us to ..... and explain the natural world, while technology allows us to apply this knowledge in practical ways. For example, medical ..... in the field of biology have led to the development of life-saving treatments and vaccines. In the field of computer science, the creation of the internet has revolutionized communication and information sharing.

However, with the ..... pace of technological advancement, it's important to consider the potential ..... and ethical implications of new developments. For example, the use of artificial intelligence in various industries raises questions about job automation and the ..... on employment. It's important for scientists and policymakers to carefully ..... the potential consequences of their work and ..... that it is used for the benefit of society.

Overall, science and technology have greatly improved our lives and will continue to do so in the future. It's essential for us to stay ..... about these advancements and actively participate in discussions about their use and application.


www.edu-games.org
LIVEWORKSHEETS

Answer Sheet

# Gap Fill

## Vocabulary Cloze - Science and Technology

consider, rapid, informed, consequences, understand, impact, advancements, development, significant, ensure

Science and technology have made significant contributions to our world and the way we live. From the invention of the wheel to the development of the internet, these fields have continuously evolved and shaped society. Science helps us to understand and explain the natural world, while technology allows us to apply this knowledge in practical ways. For example, medical advancements in the field of biology have led to the development of life-saving treatments and vaccines. In the field of computer science, the creation of the internet has revolutionized communication and information sharing. However, with the rapid pace of technological advancement, it's important to consider the potential consequences and ethical implications of new developments. For example, the use of artificial intelligence in various industries raises questions about job automation and the impact on employment. It's important for scientists and policymakers to carefully consider the potential consequences of their work and ensure that it is used for the benefit of society.

Overall, science and technology have greatly improved our lives and will continue to do so in the future. It's essential for us to stay informed about these advancements and actively participate in discussions about their use and application.


www.edu-games.org
LIVEWORKSHEETS