

Name _____

Science's Shadow

Multiple Choice Questions

1. Why was Victor Frankenstein excited about his experiment?
 - A) He wanted to prove he was the smartest scientist
 - B) He wanted to discover the secret of life
 - C) He wanted to make a monster to scare people
 - D) He wanted to sell his invention

2. What mistake did Victor make after creating the creature?
 - A) He destroyed the creature immediately
 - B) He taught the creature how to live in the world
 - C) He ran away and left the creature alone
 - D) He told everyone about his discovery

3. How is Frankenstein similar to modern scientific fears?
 - A) Both explore what happens if science goes too far
 - B) Both show that science never has consequences
 - C) Both believe that cloning and artificial intelligence are dangerous
 - D) Both say that scientists should stop making new discoveries

4. Why do people worry about artificial intelligence?
 - A) It might become too powerful to control
 - B) It will make learning too easy
 - C) It will always be friendly
 - D) It cannot be used for anything important

5. What lesson does Frankenstein teach about science?
 - A) Science is dangerous and should be avoided
 - B) Victor's mistake was being too kind to the creature
 - C) Creating life is the best way to solve problems
 - D) Scientists must think about the consequences of their work

