Answer Key
(For Unit Test)

Unit 1 Volunteering with Technology

A.
1. spread
2. adopt
3. volunteers
4. inspired
5. donations

B.
1. When you volunteer, you can share what you are doing online.
2. For example, you can share photos and stories about the dogs.
3. This can help inspire other people to volunteer.
4. Some people might send donations to help animals.
5. Some might adopt a dog.

C.
1. a
2. a
3. a
4. b
5. b

Unit 2 Junior Red Cross

A.
1. saved
2. organization
3. box
4. raised
5. destroyed

B.
1. The Junior Red Cross is a special volunteer organization.
2. It is special because it is a group of children.
3. They work hard to help people in many different ways.
4. They visit sick children in hospitals.
5. They read books and play games together.

C.
1. c
2. b
3. c
4. a
5. b

Unit 3 Earth Day

A.
1. grass
2. environment
3. garbage
4. nature
5. importance

B.
1. On Earth Day, students learn about the importance of the environment.
2. Some teachers take their class to a park.
3. There are many things they can do at the park on Earth Day.
4. Students can enjoy nature in the park.
5. They can look at the plants and animals.

C.
1. b
2. a
3. b
4. c
5. c

Unit 4 Two Boys and a Volunteer Worker

A.
1. treats
2. earn
3. devised
4. business
5. neighborhood

B.
1. Lickity Split is a chocolate company.
2. It was started by two boys with the help of a volunteer worker.
3. The volunteer worker's name was Elaine.
4. She helped poor people get jobs.
5. Elaine taught the boys needed a good idea and to work hard.

C.
1. b
2. c
3. b
4. a
5. c

Unit 5 Doctors and Technology

A.
1. history
2. mistakes
3. medical
4. analyzed
5. healthy

B.
1. Human doctors learn from medical books.
2. Computers find the reasons for diseases using only facts.
3. Doctors sometimes have to use their thoughts to take a guess.
4. Doctors sometimes get tired or make mistakes.
5. But the computers cannot work by themselves.

C.
1. a
2. c
3. b
4. b
5. a

Unit 6 Laser Eye Surgery

A.
1. eyesight
2. surgeons
3. focus
4. lasers
5. surgery

B.
1. Many people wear glasses or contact lenses.
2. But more and more people are getting laser eye surgery.
3. This is a surgery using lasers to make a person’s eyesight better.
4. LASIK is the most popular.
5. Most people will have good eyesight for a long time.

C.
1. b
2. a
3. c
4. b
5. a

Unit 7 Healthy Astronauts

A.
1. weak
2. equipment
3. blood
4. gravity
5. headache

B.
1. Astronauts have to be very healthy in order to go up into space.
2. They can move around for two or more hours a day.
3. They can walk, run, or ride a bike using sports equipment.
4. They can also make their bodies stronger using a special machine.
5. Astronauts need to keep moving while they are in space.

C.
1. c
2. a
3. a
4. b
5. c

Unit 8 Fitness Trackers

A.
1. gentle
2. heartbeat
3. model
4. steps
5. vibrates

B.
1. A Fitbit is a fitness tracker that can be worn like a watch.
2. People also use a Fitbit to track their sleep.
3. They can see how long they sleep and how well they sleep.
4. They can even use a Fitbit to wake them up by vibrating.
5. This is a gentle way to wake up.

C.
1. c
2. a
3. c
4. b
5. b

Unit 9 A Fictional Language

A.
1. alphabet
2. entire
3. continued
4. system
5. believed

B.
1. Tolkien studied many different languages to help him create Elvish.
2. Tolkien even created a writing system.
3. He made an Elvish alphabet system with grammar rules.
4. Tolkien continued to develop the grammar rules after he wrote the books.
5. Today, many people study the Elvish language.

C.
1. b
2. a
3. c
4. a
5. c

Unit 10 The Brontë Sisters

A.
1. novels
2. countryside
3. pass
4. eventually
5. writer

B.
1. There were three sisters named Emily, Charlotte, and Anne.
2. They passed the time telling stories to each other.
3. As they grew older, they also wrote their stories down.
4. The sisters tried to sell their stories as novels.
5. Some of their books are still very famous today.

C.
1. c
2. b
3. b
4. a
5. c

Unit 11 A Young Writer

A.
1. plays
2. fantasy
3. interest
4. literature
5. successful

B.
1. Michael Dowling writes with his mother.
2. They write together as one person.
3. They use the pen name Tobias Druitt.
4. Together, they have published three fantasy novels.
5. The novels are about a young shepherd boy named Corydon.

C.
1. c
2. b
3. b
4. b
5. c

Unit 12 Jules Verne: The Father of the Future

A.
1. predicts
2. subway
3. exist
4. invent
5. future

B.
1. Jules Verne enjoyed writing about the future.
2. In 1865, *From the Earth to the Moon* was published.
3. It was about space travel and landing on the Moon.
4. This was at a time when airplanes did not exist yet.
5. Many of the things Verne predicted came true after his death.

C.
1. b
2. c
3. c
4. a
5. b

Unit 13 Lotte World Tower

A.
1. earthquake
2. tower
3. above
4. tons
5. measurements

B.
1. The Lotte World Tower is very safe from earthquakes.
2. This impressive tower weighs 750,000 tons.
3. Many engineers worked hard to design and build a safe tower.
4. They had to use careful measurements.
5. They also had to use the right equipment.

C.
1. b
2. c
3. b
4. a
5. c

Unit 14 The Meaning of Zero

A.
1. multiply
2. divide
3. subtract
4. add
5. nothing

B.
1. Zero is a special number.
2. It means “nothing” on its own.
3. But it can change the meaning of other numbers.
4. Zero is needed to show how big a number is.
5. Zero also shows us how small a number is.

C.
1. a
2. c
3. b
4. c
5. a

Unit 15 Graphs

A.
1. fraction
2. round
3. connects
4. graphs
5. formed

B.
1. Line graphs show points on a graph.
2. You form a line by connecting the points.
3. You can follow changes over time.
4. A line graph can show how much rain falls each month over a year.
5. Graphs help people see and understand the data better.

C.
1. c
2. a
3. c
4. b
5. c

Unit 16 Pyramids and Angles

A.
1. steep
2. secret
3. pours
4. degree
5. angle

B.
1. The pyramids of Egypt are impressive.
2. There are about 80 pyramids in Egypt.
3. But there are three that are the most impressive.
4. They are in a place called Giza.
5. These pyramids are called “true” pyramids.

C.
1. b
2. c
3. c
4. b
5. a