

Wk 1:

- 1. The brilliant assistant kept quiet about the artifact he discovered.
- 2. The extravagant man held a feast for the Department of Agriculture employees.

Wk 2:

- 1. Cytoplasm is a thick fluid within a cell that suspends the organelles.
- 2. We put the shovel and wheelbarrow away after planting the hedges.

Wk 3:

- 1. Customs and traditions are often handed down through a culture's folklore.
- 2. The wedding ceremony is a tradition in some religions.

Wk 4:

- 1. Beige was the most horrible color possible for the wall.
- 2. In order to succeed, it is not possible to remain gullible.

Wk 5:

- 1. It was preferable for the youth to regroup before the climb.
- 2. Our class team launched a debate on transportation.

Wk 6:

- 1. When surplus supplies are available to sell or barter, the economy improves.
- 2. The man with the huge quadriceps could pedal the bicycle like an expert.

Wk 7:

- 1. The president was aware the situation would cause trouble.
- 2. The freight was delivered to the station in excellent condition.

Wk 8:

- 1. The chloroplasts store chlorophyll when a plant uses photosynthesis to make food.
- 2. The politician proved he was a coward by his deception.

Wk 9:

- 1. There are many ways you can choose to express information to another person.
- 2. If the ground does not absorb the water, it will evaporate when the sun comes out.

Wk 10:

- 1. Many businesses rely on financial income related to television commercials.
- 2. If you control yourself and practice each day, you can rise to the top of your sport.

Wk 11:

- 1. The circulatory system includes the heart and blood vessels, like veins.
- 2. In August we are driving to the coast to visit our uncle's palatial estate.

Wk 12:

- 1. Lines of latitude and longitude help us locate places on Earth.
- 2. The captain used a magnetic compass to help him find his way on the expedition.

Wk 13:

- 1. The emperor hired a cartographer to make a map for his travels to the colony.
- 2. An estimate is an approximate answer rather than an exact one.

Wk 14:

- 1. Food travels down the esophagus to the stomach before it goes to the intestines.
- 2. Students create art to display in hospitals and restaurants.

Wk 15:

- 1. The doctor was to supply an index of the fungi.
- 2. Native Americans who moved to a mission were often trapped in a form of slavery.

Wk 16:

- 1. Writing a number in exponential notation requires at least one exponent.
- 2. They admitted they went to the mall and were still permitted to return to school.

Wk 17:

- 1. The bladder and kidneys are both part of the excretory system.
- 2. Equipping soldiers for battle can help keep them safe.

Wk 18:

- 1. I expect to enjoy writing in my journal.
- 2. Someone in the crowd was complaining about having nothing interesting to do.

Wk 19:

- 1. It was upsetting to see the giant threatening us.
- 2. The mayor was famous in Canada because of his exciting speeches.

Wk 20:

- 1. Sometimes when you divide a dividend by a divisor, there will be a remainder.
- 2. I consider Mexico to be an unpredictable place.

Wk 21:

- 1. The Japanese team became rich when they entered the million dollar race.
- 2. The laughter and giggling was replaced with whispers when the chief entered.

Wk 22:

- 1. If you want to observe the planets in the sky, a telescope is necessary.
- 2. In mathematics, you often use a symbol to represent an operation.

Wk 23:

- 1. The cruel words spoken to her made me tremble.
- 2. That particular committee needs to learn to communicate more effectively.

Wk 24:

- 1. Water reclamation efforts can help in our overall water conservation efforts.
- 2. The merchant could not quarrel with his customer in good conscience.

Wk 25:

- 1. Condensation, evaporation, and precipitation are part of the water cycle.
- 2. The radio company owns several factories near the capital city of China.

Wk 26:

- 1. I was terrified my knitting was inadequate.
- 2. It was inaccurate to say the tenth level was easy.

Wk 27:

- 1. The repeated column design of the western church reminded her France.
- 2. His older sister was obsessed with taking care of the environment.

Wk 28:

- 1. Indentured servants often worked next to slaves on a large plantation.
- 2. The busy crew prepared for the submarine to submerge.

Wk 29:

- 1. The formation of stalagmite and stalactite was impressive.
- 2. The passage was saturated with mythology.

Wk 30:

- 1. Weathering and erosion break down rocks and carry the sediment away.
- 2. Do not allow fear to get in the way of something you want to experience.

Wk 31:

- 1. A fraction has a numerator on the top, and a denominator on the bottom.
- 2. The team had to create an aerodynamic rocket for the aerospace program.

Wk 32:

- 1. If it doesn't seem difficult to write with either hand, you may be ambidextrous.
- 2. The troposphere, mesosphere, thermosphere, and stratosphere are layers of our atmosphere.

Wk 33:

- 1. Cyclones, hurricanes, and typhoons are all examples of severe weather patterns.
- 2. An antibiotic is useful for treating some medical conditions.

Wk 34:

- 1. A good meteorologist can tell you if the weather will clear up, or intensify.
- 2. The annual artisan fair was an important part of my heritage.

Wk 35:

- 1. Nuclear fusion converts hydrogen into helium on the sun.
- 2. The audience filled the auditorium to see my astronomy presentation.

Wk 36:

- 1. Each state had to ratify its own constitution before it could join the union.
- 2. The excited author posed for a photograph to go on the cover of his autobiography.