5. 2016 was a historic year. The Paris Climate Agreement came into force that year.
A. 2016, which the Paris Climate Agreement came into force, was a historic year.
B. 2016 when the Paris Climate Agreement came into force was a historic year.
C. 2016, when the Paris Climate Agreement came into force, was a historic year.
D. 2016, where the Paris Climate Agreement came into force, was a historic year.
6. Solar panels convert sunlight into electricity. They are becoming cheaper every year.
A. Solar panels, which convert sunlight into electricity, are becoming cheaper every year.
B. Solar panels, who convert sunlight into electricity, are becoming cheaper every year.
C. Solar panels which convert sunlight into electricity are becoming cheaper every year.
D. Solar panels, whose convert sunlight into electricity, are becoming cheaper every year.
7. Dr. Jane Goodall is a famous primatologist. Her research on chimpanzees changed science forever.
A. Dr. Jane Goodall, who research on chimpanzees changed science forever, is a famous primatologist.
B. Dr. Jane Goodall whose research on chimpanzees changed science forever is a famous primatologist.
C. Dr. Jane Goodall, whose research on chimpanzees changed science forever, is a famous primatologist.
D. Dr. Jane Goodall, which research on chimpanzees changed science forever, is a famous primatologist.
8. Antarctica is the coldest continent on Earth. Scientists from many countries work there.
A. Antarctica, which scientists from many countries work, is the coldest continent on Earth.
B. Antarctica, where scientists from many countries work, is the coldest continent on Earth.
C. Antarctica where scientists from many countries work is the coldest continent on Earth.
D. Antarctica, when scientists from many countries work, is the coldest continent on Earth.
9. My classmate won an environmental award. She started a plastic-free campaign at our school.
A. My classmate, which started a plastic-free campaign at our school, won an environmental award.
B. My classmate who started a plastic-free campaign at our school won an environmental award.
C. My classmate, who started a plastic-free campaign at our school, won an environmental award.
D. My classmate, whose started a plastic-free campaign at our school, won an environmental award.
10. Renewable energy includes wind and solar power. It produces no greenhouse gases.
A. Renewable energy, who includes wind and solar power, produces no greenhouse gases.
B. Renewable energy which includes wind and solar power produces no greenhouse gases.
C. Renewable energy, which includes wind and solar power, produces no greenhouse gases.
D. Renewable energy, whose includes wind and solar power, produces no greenhouse gases.

Exercise 19: Mark the letter A, B, C or D to indicate the correct arrangement of the sentences to make a meaningful paragraph/letter in each of the following questions.

1.

a. The scientists who work there study how climate change affects sea turtles and coral reefs.
b. Dear Sarah, I'm writing to tell you about my visit to the Marine Conservation Center in Da Nang last weekend.
c. We also met a marine biologist whose research on plastic pollution won an international award.
d. There were many volunteers from different countries who were helping to clean the beaches and protect wildlife.
e. It was an amazing experience! I learned so much about protecting our oceans. Write back soon. Best regards, Minh

A. b – d – a – c – e B. a – b – c – d – e
C. b – c – a – d – e D. e – b – a – c – d

2.

a. Animals that cannot adapt quickly enough may face extinction.
b. Climate change is causing serious problems for wildlife around the world.
c. For example, polar bears, which depend on sea ice to hunt seals, are losing their habitat as the Arctic ice melts.
d. Rising temperatures are changing the natural habitats where many species live.
e. This is why conservation efforts and reducing greenhouse gas emissions are more important than ever.

A. b – d – c – a – e B. a – b – c – d – e
C. b – c – d – a – e D. e – b – d – c – a

Exercise 20: Mark the letter A, B, C or D to indicate the correct answer to each of the following questions.

1.

Put the sentences (a-c) in the correct order, then fill in the blank to make a logical text.

LIVEWORKSHEETS

I attended the Youth Climate Summit in Bangkok last month. Young activists who came from different countries shared their environmental projects. _____.

a. Next, a Vietnamese student presented his school's solar panel project, which has reduced electricity costs by 40%.

b. A Swedish delegate first talked about waste separation programs that her city implemented five years ago.

c. Finally, an Indonesian girl demonstrated a creative way to turn plastic bottles into eco-bricks, which are used to build community gardens.

A. b - a - c B. a - b - c C. c - a - b D. b - c - a

Choose the sentence that can END the text most appropriately.

A. Bangkok is the capital city of Thailand.

B. The summit inspired me to start my own environmental project and showed me that young people can make a real difference in protecting our planet.

C. Climate change happens in all countries.

D. The summit lasted for three days.

2.

(1) _____. First, many students asked whether the polar bears which live in the Arctic could survive the melting ice. (2) ____, scientists wondered if coral reefs that are bleaching due to warming oceans could recover. Additionally, environmentalists questioned whether renewable energy sources, which are becoming more affordable, could replace fossil fuels quickly enough. These discussions have led to more urgent climate action plans worldwide.

Choose the TOPIC SENTENCE that can BEGIN the text most appropriately.

A. The Arctic is the coldest region on Earth.

B. The climate crisis has raised several critical questions about our planet's future.

C. Polar bears are large white mammals living in cold areas.

D. Many countries produce renewable energy nowadays.

Choose the option that fills the blank (2) most appropriately.

A. However B. Similarly C. Therefore D. In contrast

(3) _____. Initially, researchers asked whether the Amazon rainforest, which produces 20% of the world's oxygen, could survive continued deforestation. (4) ____, conservationists wondered if endangered species that are losing their habitats would become extinct within our lifetime. Moreover, climatologists questioned whether the rising sea levels which threaten coastal cities could be stopped. Consequently, international cooperation on environmental protection has become more urgent than ever.

Choose the TOPIC SENTENCE that can BEGIN the text most appropriately.

A. Brazil has the largest rainforest in the world.

B. The debate about environmental destruction has created serious concerns among experts.

C. Trees are important for producing oxygen.

D. Many animal species live in tropical rainforests.

Choose the option that fills the blank (4) most appropriately.

A. Furthermore B. However C. For instance D. Therefore

❖ **LISTENING**

Exercise 21: You will hear a talk about protecting our planet, Earth. For each question, choose the correct answer: A, B, C, or D.

Question 1. According to the speaker, what does Earth give us?

A. Only clean air and water

B. Clean air, fresh water, and food

C. Food and shelter only

D. Oxygen and plastic

Question 2. What happens when ice at the North and South Poles melts?

A. The weather becomes colder

B. More polar bears are born

C. Sea levels rise and animals lose their homes

D. The Earth produces more oxygen

Question 3. What problem do sea turtles and fish face because of pollution?

LIVEWORKSHEETS