Unit 10 - Planet Earth

C. GRAMMAR

II. PRACTICE

Exercise 1: Multiple Choice

Choose the best answer to complete each sentence or combine each pair of sentences.

1. Planet Earth, _____ is also called the Blue Planet, has liquid water.
   a) who b) whose c) where d) which
2. Neil Armstrong, _____ journey into outer space inspired the world, was a famous astronaut.
   a) who b) whom c) whose d) which
3. Mars, _____ is also known as the Red Planet, features rocky desert landforms.
   a) who b) which c) that d) whose
4. Mr An, _____ explained ecological balance to our class, is a dedicated earth scientist.
   a) who b) where c) whose d) which
5. The Sahara, _____ has almost no rainfall, is the largest hot desert on Earth.
   a) that b) who c) whose d) which
6. The North Pole, _____ temperatures stay freezing cold, is an essential polar habitat.
   a) that b) when c) where d) which
7. Mr An, with _____ Dr Julie studied polar habitats, is an experienced geologist.
   a) that b) which c) who d) whom
8. This Arctic research station, _____ scientists study climate change, monitors polar habitats.
   a) which b) in that c) in which d) in where
9. Lake Baikal, _____ by an ancient continental rift, holds twenty percent of Earth's liquid water.
   a) who was formed b) which was formed c) which formed d) that was formed
10. Leatherback sea turtles, _____ decreased rapidly, are endangered marine reptiles.
    a) who population has b) whose population has
    c) which population has d) whose population have
11. The Bavarian Forest, _____ shelter for deer and foxes, has diverse weather conditions.
    a) which provide b) who provides c) that provides d) which provides
12. Saturn, _____ , is a giant planet in our Solar System.
    a) which has icy rings b) where has icy rings
    c) which have icy rings d) that has icy rings

LIVEWORKSHEETS

13. Cuc Phuong National Park, _____ in Ninh Binh Province, attracts many researchers.
a) who is located b) that is located c) where is located d) which is located

14. Professor Nam, _____ , explained plant conservation and ecological balance.
a) who teaches biology b) that teaches biology
c) who teach biology d) which teaches biology

15. These beavers, _____ across forest streams, help create habitats for other wildlife.
a) that build dams b) which builds dams c) who build dams d) which build dams

16. Professor Green, _____ the earth scientists listened, delivered an inspiring speech about global warming.
a) to whom b) whom c) who d) to who

17. This weather satellite, _____ high above our planet, monitors severe tropical storms.
a) which orbits Earth b) whose orbits Earth c) that orbits Earth d) which orbit Earth

18. Deforestation destroys vast tropical forests, _____ the local ecological balance.
a) that severely damages b) which severely damages
c) which severely damage d) what severely damages

19. Pluto, _____ extremely cold and rocky, is classified as a dwarf planet.
a) which surface is b) whose surface is c) who's surface is d) that surface is

20. Cat Ba National Park protects rare animals, _____ .
a) what helps preserve the island's ecosystem b) that helps preserve the island's ecosystem
c) which help preserve the island's ecosystem d) which helps preserve the island's ecosystem

21. Suoi Thau, _____ , is a gorgeous grassland in northern Viet Nam.
a) in where colorful flowers bloom b) in that colorful flowers bloom
c) in which colorful flowers bloom d) which colorful flowers bloom

22. The Pacific Ocean, _____ one-third of our planet, is Earth's largest water body.
a) that covers b) which cover c) which covers d) who covers

23. This dense bamboo forest, _____ , is threatened by illegal deforestation.
a) on which mountain gorillas rely b) on where mountain gorillas rely
c) which mountain gorillas rely d) on that mountain gorillas rely

24. A planet supports life. It must have liquid water on its surface.
a) A planet that supports life, must have liquid water on its surface.
b) A planet that supports life must have liquid water on its surface.
c) A planet, that supports life, must have liquid water on its surface.
d) A planet, which supports life, must have liquid water on its surface.

LIVEWORKSHEETS

25. Animals live in polar habitats. They rely on thick fur for warmth.

a) Animals, that live in polar habitats, rely on thick fur for warmth.

b) Animals that live in polar habitats rely on thick fur for warmth.

c) Animals, which live in polar habitats, rely on thick fur for warmth.

d) Animals that live in polar habitats, rely on thick fur for warmth.

26. The Amazon is a vast tropical rainforest. It produces twenty percent of Earth's oxygen.

a) The Amazon, where produces twenty percent of Earth's oxygen, is a vast tropical rainforest.

b) The Amazon which produces twenty percent of Earth's oxygen, is a vast tropical rainforest.

c) The Amazon, which produces twenty percent of Earth's oxygen, is a vast tropical rainforest.

d) The Amazon, that produces twenty percent of Earth's oxygen, is a vast tropical rainforest.

27. Son Doong Cave is a majestic landform. Scientists set up camp in it last autumn.

a) Son Doong Cave, in which scientists set up camp last autumn, is a majestic landform.

b) Son Doong Cave where scientists set up camp last autumn, is a majestic landform.

c) Son Doong Cave, in that scientists set up camp last autumn, is a majestic landform.

d) Son Doong Cave, where scientists set up camp in last autumn, is a majestic landform.

28. Mars is often called the Red Planet. Its rocky surface features giant ancient volcanoes.

a) Mars, which rocky surface features giant ancient volcanoes, is often called the Red Planet.

b) Mars, who's rocky surface features giant ancient volcanoes, is often called the Red Planet.

c) Mars, whose rocky surface features giant ancient volcanoes, is often called the Red Planet.

d) Mars who's rocky surface features giant ancient volcanoes is often called the Red Planet.

29. The Mekong River is a vital water body. It supports millions of local fishermen.

a) The Mekong River, which supports millions of local fishermen, is a vital water body.

b) The Mekong River, where supports millions of local fishermen, is a vital water body.

c) The Mekong River, in which supports millions of local fishermen, is a vital water body.

d) The Mekong River, that supports millions of local fishermen, is a vital water body.

30. Dr Minh is an enthusiastic earth scientist. His research on polar habitats raised public awareness.

a) Dr Minh whose research on polar habitats raised public awareness is an enthusiastic earth scientist.

b) Dr Minh, whose research on polar habitats raised public awareness, is an enthusiastic earth scientist.

c) Dr Minh, who's research on polar habitats raised public awareness, is an enthusiastic earth scientist.

d) Dr Minh, whom research on polar habitats raised public awareness, is an enthusiastic earth scientist.

LIVEWORKSHEETS