G 11 Cycle 1 Week 1 Online Resources

[Version A]

Quiz #1 | Teacher: Mr. Hamdi.A.Sultan | Date: _____

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1. The scientists discovered an underground _____ beneath the valley that supplied fresh water to nearby villages.

Ⓐ waterfall
Ⓑ aquifer
Ⓒ reservoir
Ⓓ glacier

2. During the desalination process, the salty waste water is separated from the fresh water and collect as _____.

Ⓐ runoff
Ⓑ drizzle
Ⓒ moisture
Ⓓ brine

3. The town was built near the _____ of two rivers, where they joined to form a wider channel.

Ⓐ shoreline
Ⓑ confluence
Ⓒ watershed
Ⓓ coastline

4. It was not raining heavily; there was only a light _____ throughout the afternoon.

Ⓐ thunderstorm
Ⓑ hailstorm
Ⓒ drizzle
Ⓓ downpour

5. The factory must treat its _____ before releasing it into the river.

Ⓐ sediment
Ⓑ groundwater
Ⓒ precipitation
Ⓓ effluent

6. The wide valley was formed by _____ processes, including the movement of rivers and the erosion o their banks.

Ⓐ industrial
Ⓑ volcanic
Ⓒ fluvial
Ⓓ coastal

7. The layer of clay beneath the lake is _____, so very little water can pass through it.

Ⓐ porous
Ⓑ transparent
Ⓒ flexible
Ⓓ impermeable

8. Instead of flowing in a straight line, the river began to _____ through the flat countryside.

Ⓐ meander
Ⓑ overflow
Ⓒ freeze
Ⓓ evaporate

9. The region receives very little _____ during the summer, so farmers must use irrigation systems.

Ⓐ precipitation
Ⓑ humidity
Ⓒ sunshine
Ⓓ temperature

10. As the temperature rose above freezing, the snow on the roads turned into wet _____.

Ⓐ slush
Ⓑ ice
Ⓒ steam
Ⓓ frost

11. The fields became so _____ after the storm that the farmers could not use their machinery.

Ⓐ arid
Ⓑ dusty
Ⓒ waterlogged
Ⓓ fertile

12. We stood at the edge of the _____ and looked down at the river far below.

Ⓐ Grand Canyon
Ⓑ Rocky Mountains
Ⓒ Sahara Desert
Ⓓ Great Barrier Reef

13. The gradual removal of soil and rock by wind and water is known as _____.

Ⓐ erosion
Ⓑ pollution
Ⓒ cultivation
Ⓓ irrigation

14. The cracks in the ancient rocks became wider because of _____ caused by rain, ice, and changes i temperature.

Ⓐ evaporation
Ⓑ recycling
Ⓒ flooding
Ⓓ weathering

15. Strong waves can slowly _____ the cliffs along the coast.

Ⓐ build up
Ⓑ wear away
Ⓒ turn off
Ⓓ take over

16. Long periods of drought, combined with poor farming practices, may lead to _____.

Ⓐ urbanization
Ⓑ desertification
Ⓒ deforestation
Ⓓ precipitation

17. After examining the polluted river, the investigators identified the old factory as the main _____.

Ⓐ survivor
Ⓑ victim
Ⓒ culprit
Ⓓ witness

18. Using more water than nature can replace is an _____ way to manage a natural resource.

Ⓐ efficient
Ⓑ unsustainable
Ⓒ temporary
Ⓓ affordable

19. Rapid _____ has created jobs and increased production, but it has also caused serious pollution in some areas.

Ⓐ migration
Ⓑ exploration
Ⓒ industrialization
Ⓓ conservation

20. Harvesting the crops by hand is extremely _____, but it provides employment for many local worke

Ⓐ time-saving
Ⓑ labor-intensive
Ⓒ cost-free
Ⓓ energy-efficient

21. In _____ countries, people are generally better able to pay for clean energy and environmental protection.

Ⓐ isolated
Ⓑ affluent
Ⓒ developing
Ⓓ agricultural

22. The heavy rains could _____ the bridge and several houses near the river.

Ⓐ look after
Ⓑ wash away
Ⓒ put aside
Ⓓ hold back

23. Social media can _____ public concern about an environmental problem within a few hours.

Ⓐ measure
Ⓑ amplify
Ⓒ hide
Ⓓ reduce

24. The earthquake had a _____ effect on the small coastal community.

Ⓐ devastating
Ⓑ minor
Ⓒ temporary
Ⓓ predictable

25. _____ is one of the main causes of habitat loss and increased soil erosion.

Ⓐ Deforestation
Ⓑ Reforestation
Ⓒ Irrigation
Ⓓ Urban planning

26. Engineers tested the _____ of the bridge before allowing heavy vehicles to cross it.

Ⓐ popularity
Ⓑ flexibility
Ⓒ integrity
Ⓓ appearance

27. The government introduced several _____ to reduce plastic waste and protect the coastline.

Ⓐ occasions
Ⓑ arguments
Ⓒ measures
Ⓓ reactions

28. The course examines the _____ differences between English and Japanese.

Ⓐ agricultural
Ⓑ economic
Ⓒ political
Ⓓ linguistic

29. After graduating from university, Maya is _____ a career in environmental law.

Ⓐ refusing
Ⓑ postponing
Ⓒ pursuing
Ⓓ avoiding

30. My uncle loves to _____ about food, even though his jokes are not always funny.

Ⓐ tell stories
Ⓑ draw conclusions
Ⓒ make puns
Ⓓ break promises

31. While listening to the lecture, I began to _____ in the margin of my notebook.

Ⓐ translate
Ⓑ calculate
Ⓒ underline
Ⓓ doodle

32. The documentary gave an _____ explanation of how artificial intelligence is changing education.

Ⓐ intriguing
Ⓑ predictable
Ⓒ irrelevant
Ⓓ ordinary