

Choose the best answer to complete each sentence.

1. Governments need to take stronger measures to _____ climate change before its consequences become irreversible.
A. tackle
B. collect
C. calculate
D. destroy
2. Scientists are developing new technologies to _____ the effects of climate change on vulnerable communities.
A. congratulate
B. mitigate
C. generate
D. heat
3. Switching to renewable energy can significantly reduce _____ from power plants and factories.
A. global temperatures
B. household waste
C. greenhouse gas emissions
D. public transport
4. Many countries have introduced stricter regulations to _____ carbon emissions from vehicles.
A. reduce
B. win
C. draw up
D. take
5. Before writing the report, students were asked to _____ reliable information from academic sources.
A. destroy
B. collect
C. heat
D. pass
6. The researchers spent several weeks _____ information from different environmental organisations.
A. compiling
B. congratulating
C. generating
D. making
7. You can use an online calculator to _____ your carbon footprint based on your lifestyle.
A. calculate
B. tackle
C. minimise
D. rely

8. The continued burning of fossil fuels is one of the main causes of _____.
A. a driving test
B. rising global temperatures
C. a prize-winning project
D. a modern household
9. During periods of _____, elderly people and young children are particularly vulnerable.
A. extreme heat
B. public transport
C. wind energy
D. household waste
10. Encouraging people to _____ can help reduce traffic congestion and air pollution in large cities.
A. rely on public transport
B. destroy natural habitats
C. pass a driving test
D. make a shower
11. The construction of the new factory could have a serious _____ the surrounding ecosystem.
A. impact on
B. prize on
C. plan on
D. heat on
12. Governments should introduce stricter regulations to _____ the environmental impact of industrial activities.
A. minimise
B. congratulate
C. calculate
D. heat
13. Taking shorter showers is one simple way to _____ and reduce household consumption.
A. conserve water
B. generate electricity
C. collect information
D. win a prize
14. Illegal logging can _____ and threaten hundreds of species.
A. destroy natural habitats
B. pass driving tests
C. compile information
D. reduce temperatures
15. Recycling can significantly reduce the amount of _____ sent to landfills every year.
A. household waste
B. wind energy
C. global temperature
D. extreme heat

16. Replacing old refrigerators with _____ can help households reduce their electricity bills.
- A. energy-efficient appliances
 - B. natural habitats
 - C. greenhouse gases
 - D. driving tests
17. We stayed indoors because there was a violent thunderstorm accompanied by _____.
- A. a clap of thunder
 - B. an action plan
 - C. a carbon footprint
 - D. public transport
18. The student _____ in the national English-speaking competition after months of intensive preparation.
- A. won first prize
 - B. mitigated climate change
 - C. conserved water
 - D. drew up an appliance
19. You need to practise regularly if you want to _____ on your first attempt.
- A. pass a driving test
 - B. reduce carbon emissions
 - C. tackle climate change
 - D. destroy natural habitats
20. I would like to _____ you _____ your excellent performance in the competition.
- A. congratulate / on
 - B. congratulate / at
 - C. congratulate / for
 - D. congratulate / with
21. Unlike plastic, which is manufactured through several chemical processes, this table _____ natural wood.
- A. is made from
 - B. is made of
 - C. is made by
 - D. is made with
22. Solar power and wind power are examples of a _____ that can replace fossil fuels.
- A. renewable energy source
 - B. household waste
 - C. driving test
 - D. natural habitat
23. A _____ converts the movement of wind into electrical energy.
- A. wind turbine
 - B. household appliance
 - C. climate crisis
 - D. carbon footprint

24. Solar panels can _____ without directly releasing greenhouse gases during operation.
- A. generate electricity
 - B. destroy habitats
 - C. collect emissions
 - D. calculate temperatures
25. Before launching the campaign, the environmental club decided to _____ an action plan with specific targets and deadlines.
- A. draw up
 - B. heat up
 - C. take up
 - D. break up
26. A good idea is useless unless people are willing to _____ and actually carry it out.
- A. put the plan into action
 - B. collect the plan
 - C. calculate the plan
 - D. destroy the plan