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

LIVEWORKSHEETS

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

LIVEWORKSHEETS

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

LIVEWORKSHEETS

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

LIVEWORKSHEETS