

21. Saving _____ species from becoming extinct is crucial for our health and the future of our children.
A. dangerous B. endanger C. endangering D. endangered
22. Our sources of energy will soon be _____ if we don't save them.
A. exhaust B. exhausted C. exhaustedly D. exhaustion
23. They started a campaign to _____ smoking among teenagers.
A. encourage B. decrease C. discourage D. prohibit
24. People are destroying the environment by adding _____ to it.
A. pollutes B. pollutions C. polluting D. pollutants
25. It is high time we had to _____ some measures to protect endangered animals.
A. take B. bring C. hold D. use
26. Many _____ groups now support putting a value on ecosystems.
A. conserve B. conservative C. conservation D. conservatism
27. 15,589 species (7,266 animal species and 8,323 plant species) are now considered _____ risk _____ extinction.
A. at / of B. on / in C. for / with D. in / at
28. Internationally, 189 countries have signed _____ accord agreeing to create Biodiversity Action Plans to protect endangered and other threatened species.
A. a B. an C. the D. Ø
29. The giant panda's natural _____ is the bamboo forest. Giant pandas like to eat bamboo leaves.
A. habitat B. conservation C. evolution D. biodiversity
30. Clearing forests for timber has led _____ the loss of biodiversity
A. with B. at C. to D. for
31. Many species are now _____ danger of being extinct as a result of deforestation and habitat loss.
A. in B. on C. at D. with
32. The rainforests around the world are _____ threat of deforestation.
A. in B. by C. under D. on
33. To solve the problems of pollution, it is important to identify the _____ of it.
A. reasons B. purpose C. causes D. facts
34. The rivers in the local area are heavily polluted _____ wastes released from nearby factories.
A. from B. with C. of D. in
35. Animal _____ are being destroyed by human activities.
A. places B. habitats C. shelter D. accommodation
36. Global warming is among many factors that drive many species of animals to the _____ of extinction.
A. verge B. period C. corner D. bottom
37. The loss of biodiversity has a serious _____ on the survival of wildlife and humans.
A. affect B. problem C. impact D. influential
38. The success of wildlife preservation depends largely _____ people's awareness.
A. with B. of C. upon D. by
39. Humans should try to maintain biodiversity as they _____ a lot from it.
A. achieve B. keep C. benefit D. attain
40. Many of our medicines are derived _____ animals and plants.
A. of B. from C. by D. to
41. Forests _____ humans with many valuable things.
A. give B. provide C. award D. bring
42. Many measures have been taken to _____ people's awareness of conservation.

- A. increase B. rise C. promote D. raise
43. More wildlife _____ need to be built to save animals from extinction.
- A. zoos B. parks C. reserves D. regions
44. Global warming can _____ the ecological balance, bringing about terrible consequences.
- A. destroy B. upset C. converse D. injure
45. When can all animals be _____ from disappearance?
- A. protected B. covered C. rescued D. poached
46. In regions of volcanoes, houses should be built with _____ materials.
- A. destroyed B. destructible C. indestructible D. destroying
47. Toxic chemicals from factories are seriously _____
- A. contaminate B. contamination C. contaminated D. contaminating
48. It has been proven that humans and animals are _____ and that one's existence must be closely linked with that of the other.
- A. interdependent B. independent C. dependable D. dependent
49. _____ are trying to put a stop to the destruction of forests.
- A. Conservation B. Conservationists C. Conserve D. Conservatives
50. Conservation is a challenging job but we cannot _____
- A. give it on B. give it up C. put it on D. take it up
51. _____ of his job as a forester is to take care of these trees.
- A. Part B. Half C. Most D. All
52. What needs to be done to save the animals that are _____ to extinction?
- A. going B. nearly C. next D. close
53. _____ is one of the causes of the extinction of the rhinos.
- A. Losing habitat B. Habitat losing C. Lost of habitat D. Habitat loss
54. Powdered rhino horn is said to be able to _____ people of their fever.
- A. treat B. cure C. save D. rescue
55. There is a decline _____ the number of all these endangered species.
- A. on B. by C. in D. with
56. A lot of _____ have been taken to reduce global warming and its consequences.
- A. ways B. methods C. rules D. solutions
57. People think they can make a _____ with rhino horns.
- A. fortune B. wealth C. property D. riches
58. Jack has decided to _____ the time he spends watching television, thinking he can contribute to reducing global warming effects.
- A. run out of B. cut down on C. go in for D. come up with
59. Ecotourism is distinguished by its emphasis on conservation, education, traveler _____ and active community participation.
- A. responsible B. irresponsible C. responsibility D. irresponsibility
60. Peru's Bahuaja Sonene National Park, a remarkable protected area, is home _____ 174 species of mammals, including rare animals.
- A. of B. for C. to D. at
61. _____ you to the job, he felt calm.
- A. Appointed B. Appoint C. Having appointed D. To appoint
62. _____ so much, the doll is still on the shelf.
- A. Cost B. Costs C. to cost D. Costing
63. _____ at by everyone, he was disappointed.
- A. laughed B. laugh C. laughing D. In laugh
64. _____ anxious to please us, they told us all we wanted to know.
- A. Be B. To be C. Being D. In being

65. Weather _____, we will start tomorrow.
A. permits B. will permit C. is permitting D. permitting
66. Dinner _____ over, they returned home.
A. being B. be C. is D. was
67. Since _____ his new business, Bob has been working 16 hours a day.
A. open B. opening C. opened D. of opening
68. After _____ the fight, the police arrested two men and a woman.
A. stopping B. stop C. to stop D. stopped
69. _____ one hand on the steering wheel, Ann opened a can of soda pop with her free hand.
A. To keep B. Keep C. In keeping D. Keeping
70. When _____ to explain his mistake, the new employee cleared his throat nervously.
A. asking B. asked C. to be asked D. to be asking
71. _____ their work, they went home.
A. Finishing B. Having finished C. had finished D. Finished
72. The girl _____ behind you is naughty.
A. stands B. stood C. is standing D. standing
73. _____ their farm work, the farmers returned home.
A. Finishing B. Finish C. Having finished D. Being finished
74. _____ by the visitor, the clavichord could not be used.
A. Broken B. Break C. Breaking D. Broke
75. After _____ dinner, I watch television.
A. eat B. eating C. eaten D. ate

Mark the letter A, B, C or D to indicate the underlined part that needs correction in each of the following sentences.

1. As emissions increase, it trap more heat in the atmosphere, leading to a period of unprecedented warming.
A B C D
2. Since the beginning of the 20th century, the average temperature has raised by about 0.8°C and this has far-
A B C D
reaching consequences.
3. It is claimed by scientists that climate change will affect the frequency and tension of extreme events.
A B C D
4. Global warming is a global emergency although it has caused abnormal climate change.
A B C D
5. In late October of 2012, the U.S. was struck by a devastated Atlantic storm in Hurricane Sandy, which was
A B C D
the deadliest and costliest to hit there that year.

Fill in each blank with a suitable word or phrase from the box.

cutting down	energy	sustainable	eco-friendly	household appliances
greenhouse gases	natural resources	litter	carbon footprint	organic

1. People who drop _____ can be fined in some cities.
2. To conserve electricity, they are _____ on the central heating.
3. Ovens, irons, refrigerators, driers, etc. are _____.
4. Hydrogenase airships offer an _____ means of transportation.
5. _____ tourism is environmentally responsible travel to natural areas.
6. Some _____, such as natural gas and fossil fuel, cannot be replaced.
7. The 'green' housing community uses renewable _____ sources such as solar power.
8. _____ food is unadulterated food produced without artificial chemicals or pesticides.
9. _____ include chlorofluorocarbons, methane, nitrous oxide and carbon dioxide.
10. A _____ is the total amount of greenhouse gases that are generated by our actions.

Read the following passage and mark the letter A, B, c, or D to indicate the correct word or phrase that best fits each of the numbered blanks.

ENVIRONMENTAL CRIME

We are probably all guilty at some point in our lives of not caring for the environment as much as we should. Perhaps we drop litter without thinking, or cause (1) _____ by using our cars when it's not necessary. However, the real environmental (2) _____ are those big businesses which ignore the law. For many years now, (3) _____ have attempted to protect the environment by making businesses responsible for making sure that the chemical they use don't add to the (4) _____ of the environment. The problem for businesses is that the (5) _____ of the environment costs money, and businesses will always try to lower their costs if they can

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|-------------------|-----------------|----------------|------------------|
| 1. A. damage | B. pollution | C. accidents | D. trouble |
| 2. A. agents | B. crimes | C. criminals | D. doers |
| 3. A. politicians | B. politics | C. parties | D. residents |
| 4. A. induction | B. construction | C. instruction | D. destruction |
| 5. A. production | B. protection | C. destruction | D. deforestation |

Read the following passage and mark the letter A, B, C, or D to indicate the correct word or phrase that best fits each of the numbered blanks.

When the word "endangered" is mentioned, people usually think of particular species, like the panda or whooping crane. However, we would like to encourage you to think about (1) _____ in a broader context. It is habitats, the physical places (2) _____ species live and interact

with one another. Although the development of special breeding programs, also known as captive conservation, may help some species in some cases, it is clearly not (3) ____ answer to the global problem. Indeed, (4) ____ we are able to protect natural areas where endangered species actually live, they have no future.

Species become endangered for a wide (5) ____ of reasons. By analyzing and grouping many individual cases, however, we find the same broad causes appearing again and again. They are Habitat Destruction, Exotic Species, and Overexploitation. Among other factors threatening particular species are limited: distribution, disease, and pollution.

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|-------------------|-----------------|---------------|------------------|
| 1. A. development | B. endangerment | C. pollution | D. contamination |
| 2. A. that | B. whose | C. where | D. which |
| 3. A. a | B. an | C. the | D. Ø |
| 4. A. so | B. but | C. if | D. unless |
| 5. A. variety | B. commerce | C. extinction | D. destruction |

Read the following passage and mark the letter A, B, C, or D to indicate the correct word or phrase that best fits each of the numbered blanks.

Despite the wealth of information campaigns telling people about global warming and its causes, most people have yet to realize how severe the problem is. Coming climate changes could alter as much as one third of plant and animal habitats (1) ____ the end of the 22nd century. These changes could in turn cause widespread extinctions among plant and animal (2) ____ around the globe.

Coastal and island habitats are perhaps in the greatest danger (3) ____ they face the combined threats of warming oceans and rising sea (4) _____. As habitats change, many animals will come under intense pressure to find more suitable homes for themselves. Mass (5) ____ of at least some animals are certainly to be expected, but the fact remains that many animals will simply not be able to move fast enough.

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|------------------|---------------|---------------|----------------|
| 1. A. at | B. until | C. by | D. since |
| 2. A. types | B. categories | C. genres | D. species |
| 3. A. although | B. providing | C. since | D. therefore |
| 4. A. heights | B. levels | C. extents | D. tides |
| 5. A. migrations | B. onslaught | C. emigration | D. extinctions |