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# Parajumbled



1. A. Once the formalities are done, you can start using your account and save time and money
- B. Opening a bank account can seem intimidating.
- C. Getting your account opened is just a matter of providing certain details and funding your account.
- D. Fortunately, most banks follow a standardized process.

(1) BDCA

(2) BADC

(3) ~~CBDA~~

(4) ~~ADBC~~

B



2. A. A man on a bike had to ride on the pavement.  
B. When he tried to plunge onto the road, a car hit him.)  
C. As the bus inched through the evening life, the traffic grew.  
D. There was no space on the road any more.

(1) ~~CBAD~~

(2) ~~DBCA~~

(3) ~~ABDC~~

(4) CDAB

AB



3. A. When you being to house train your puppy, follow these steps.
- B. Also, always take her out-side after meals or when she wakes from a nap.
- C. Keep the puppy on a reg-ular feeding schedule and take food between meals.
- D. Take your puppy out first thing in themorning and then once every thirty min-utes or 80.

(1) ADCB

(2) ~~CDAB~~

(3) ~~ACDB~~

(4) ~~BDAC~~

A

B



4. A. They also believe that one must not hold on to things if one doesn't use them and love them anymore.
- B. Finally it's a very good idea to give the things to someone who can and will use them.
- C. They further advise that one can begin the process of de-cluttering by first checking if the things one wishes to give away are still usable and valuable.
- D. Minimalists believe that clutter causes a lot of stress and wastes precious space.

(1) DCBA

(2) ~~ABDC~~

(3) DACB

(4) ~~CADB~~

DA



# Cloze test



The grammar concepts \_\_\_(1)\_\_\_ systematically and explained with exam-ples \_\_\_(2)\_\_\_ by exercises. The writing section \_\_\_(3)\_\_\_ abundant practice in functional and imaginative writing with necessary scaffolding to \_\_\_(4)\_\_\_ learn-ers. The listening and speaking sec-tions have activities embedded in mean-ingful contexts that will encourage \_\_\_(5)\_\_\_ to interact confidently in English.

1. (1) ~~are grade~~

~~(2)~~ are graded

(3) ~~had graded~~

(4) ~~is graded~~

2. ~~(1)~~ followed

(2) preceded

(3) neglected

(4) ~~paralleled~~

3. (1) ~~provided~~

~~(2)~~ provides

(3) ~~is providing~~

(4) ~~will be providing~~

4. ~~(1)~~ help

(2) ~~assisted~~

(3) ~~discourage~~

(4) ~~formulate~~

5. (1) ~~people~~

(2) ~~leaders~~

~~(3)~~ learners

~~(4)~~ teachers



Dill ate, and ate and ate. He hadn't eaten \_\_ (6) \_\_ last night. He used all his money for a ticket, \_\_ (7) \_\_ the train, as he had done many times, coolly chat-ted with the conductor, to \_\_ (8) \_\_ Dill was a familiar sight, but he had not the nerve to invoke the rule on small children travelling a distance alone; if you've lost your money the conductor will \_\_ (9) \_\_ you enough for dinner and your father will \_\_ (10) \_\_ him back at the end of the line.

6. (1) ~~because~~

(2) ~~since~~

(3) ~~about~~

(4) ~~for~~

7. (1) climbed

(2) ran

(3) boarded

(4) walked

8. (1) ~~who~~

(2) ~~whose~~

(3) ~~whoever~~

(4) ~~whom~~

9. (1) borrow

(2) ~~take~~

(3) ~~lent~~

(4) lend

10. (1) pay

(2) take

(3) lend

(4) charge



RC



The major factor in ensuring the safety of the food supply is food packaging. To ensure that food safety criteria are met, advances in food processing and packaging have dramatically increased. When food processing is finished, packaging preserves the benefits without having a negative impact on individuals who consume the food. Additionally, it enables food to be transported from the point of production to the point of consumption while maintaining its integrity despite the considerable distance. Additionally, it shields delicate foods from light, physical harm, and chemical changes as well as against microbial contamination of meals like meat. In other cases, the packaging is a tool for business promotion in the food processing industries. The packages frequently brand the business or promote it in some way. Packages can occasionally improve a product's appearance and increase consumer appeal. To comply with rules, packaging technology must strike a compromise between a number of issues. These include the protection of food along with other factors including increased social and environmental awareness, the expense of energy and materials, rigorous limits on pollutants, and the removal of municipal solid waste.

Food packaging can be made from a variety of materials, some of which include foil, laminates, coated sheets, films, metals, plastics, conventional, and paper. Some of these things don't decay at all, while others degrade in varying degrees. The topic of environmental damage brought on by food packing materials is not new. Plastic and other items are virtually universally discarded, harming the eco-system. Despite how important packaging is, it nevertheless poses a serious environmental risk.



The process of making packaging necessitates the use of natural resources, which results in the destruction of a variety of unintended animal habitats. Some businesses, like those that harvest trees, also don't allow the growth of many of the natural resources they use. Because harmful fumes are released into the atmosphere during the manufacture of these packaging materials, the environment is also harmed. The air will become more contaminated if these processes aren't managed. Occasionally, these packaging wastes are carelessly disposed of, polluting the environment, and some of those wastes don't disintegrate at all. Wood and paper are two prominent packaging materials made from forest resources. Uncontrolled, contentious exploitation of forest resources will upset the balance of the forests' growth. Erosion, desertification, water scarcities, and a host of ecological issues are just a few of the effects of an unbalanced growth rate. Non-biodegradable packing materials have long-lasting negative effects on the environment and can harm soil and other components through aquatic and atmospheric processes. This can lead to food insecurity, harm to other creatures, and damage to ecology and marine life. Improper disposal of packaging waste can be fatal to animals and impact spawning seasons, making pollution a serious concern. Food packaging has a negative impact on the environment, thus it's important to manage the trash properly to protect human health, the environment, and natural resources. Some of these methods include utilising less packaging, creating products with longer shelf lives, and repurposing goods and resources are all part of source reduction. By altering the appearance, acquisition, production, or usage of the originating material and products, source reduction also lowers the quantity and toxicity of the trash. Waste combustion is a controlled burning method used at specific facilities to dispose of non-recyclable materials. Waste-to-energy combustion incinerators use steam generators to produce heat for electricity generation. Composting is the controlled aerobic or biological decomposition of organic waste and is an effective waste disposal solution. This process involves placing organic debris in piles and providing sufficient moisture for decomposition by microorganisms.



**11. What do you mean by 'composting' in the above pas-sage?**

- (1) ~~Generating electricity using decomposition~~
- (2) ~~Mismanaging the energy resources~~
- ☒ (3) Biological decomposition of organic waste
- (4) ~~Waste to energy combustion~~



12. Select the most appropriate synonym of the given word from the passage.

**Stringent**

(1) ~~Contamination~~

(2) ~~Occasionally~~

(3) ~~Erosion~~

(4) ~~Rigorous~~

Strict  
severe  
Rigorous



**13. According to the above passage, how can we reduce the amount and toxicity of the garbage?**

- (1) By keeping the appearance rigid
- ~~(2) By Source reduction~~
- (3) Creating products with shorter shelf lives
- (4) By increasing the quantity of food packaging



**14. Identify the central theme of the passage.**

- (1) To understand the role and effect of food packaging on the environment
- (2) Managing the food packaging through reducing the cost and quality of plastics
- (3) Awareness regarding the biodegradable and non-biodegradable food packaging resources
- (4) To understand and manage the waste through composting and recycling



15. Which of the following is an effect of **unbalanced growth rate?**

- (1) Recycling
- (2) Desertification
- (3) Aerobic decomposition
- (4) Composting

H.W



**ENGLISH BY PRESHIKA TONGAR**





Study with Preshika Ma'am



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