GRAMMAR QUIZ COMMON FOOD PARTITIVES

- Complete these sixteen sentences to score your knowledge of PARTITIVES.
- 1. When you go shopping, don't forget to buy a ... of bread
 - a) head
 - b) loaf
 - c) dozen
- 2. Every morning, I like to have a ... of coffee with my breakfast.
 - a) cup
 - b) box
 - c) bag
- 3. This ... of groceries is very heavy. Could you please help me carry it?
 - a) bottle
 - b) bag
 - c) loaf
- (A) Did you buy a ... of cereal?(B) Yes, I did.
 - a) slice
 - b) jar
 - c) box
- 5. I'm thirsty! I need a ... of water to help me cool down!
 - a) slice
 - b) bunch
 - c) bottle
- 6. (A) Where is the ... of jam?(B) It's on the table.
 - a) jar
 - b) dozen
 - c) glass
- 7. Please don't forget to put the ... of milk in the refrigerator.
 - a) can
 - b) head
 - c) carton
- 8. I have an idea. Let's make a nice, hot ... of tea.
 - a) bunch
 - b) pot
 - c) can

- 9. They bought a bag of apples and a ... of bananas at the supermarket.
 - a) glass
 - b) bunch
 - c) cup
- 10. Why did you buy a ... of lettuce? Are you going to make a salad?
 - a) head
 - b) can
 - c) bottle
- 11. Would you like a ... of soda with your hamburger?
 - a) can
 - b) loaf
 - c) pot
- 12. I'd like a large ... of orange juice, please.
 - a) jar
 - b) slice
 - c) glass
- 13. Don't forget to buy a ... eggs when you go to the store!
 - a) dozen
 - b) bowl
 - c) pot
- 14. It's easy to make a sandwich. First, just get two ... of bread.
 - a) bowls
 - b) slices
 - c) bottles
- 15. Waiter, could we have another ... of rice, please?
 - a) bag
 - b) bunch
 - c) bowl
- 16. (A) How many ... of pizza did you eat? (B) Three!
 - a) loafs
 - b) cartons
 - c) slices

15 - 16 = **Excellent**

13 - 14 = Good

12 or Less = Study More!

GRAMMAR QUIZ

ALL Things Grammar

Grammar Focus Common Food Partitives

Level Intermediate

ANSWER KEY

My Notes



- **1.** B
- **2.** A
- 9. B
 10. A
- **3.** B
- **11.** A
- **4.** C
- **12.** C
- **5.** C
- **13.** A
- _ .
- 14. B
- **6.** A
- **15.** C
- 7. C
 8. B
- **16.** C

Grades as percentages

- **16** / 16 = 100%
- **15** / 16 = 94
- **14** / 16 = 88
- **13** / 16 = 81
- **12** / 16 = 75
- **11** / 16 = 69
- **10** / 18 = 63 **9** / 16 = 56
- **8** / 16 = 50
- **7** / 16 = 44
- **6** / 16 = 38
- $\mathbf{5}/16 = 36$ $\mathbf{5}/16 = 31$
- 4/16 = 25
- **3** / 16 = 19
- **2** / 16 = 13
- **1** / 16 = 6
- **0** / 16 = 0 %