

LISTEN WITH SPEAKAYOU

EPISODE #11: THE FOODIE'S GUIDE TO DINING OUT

1 THE DINING TIMELINE

Place the vocabulary words into the correct category based on when they usually happen.

Vocabulary: Book a table, It's on me, Work up an appetite, Doggy bag, I'll go with, Ask about dietary requirements.

1. Before Eating: _____.

2. Ordering: _____.

3. After Eating / Payment: _____,

_____.

2 MULTIPLE CHOICE

Choose the correct idiom/phrase for the situation.

1. You are walking past a bakery and the smell is amazing. You say:

- A) "It is stifling."
- B) "It is mouth-watering."
- C) "It is stuffed."

2. You want to pay for your friend's lunch. You say:

- A) "It's on me."
- B) "Let's go Dutch."
- C) "Split the bill."

3. You want to find a restaurant that is great but not full of tourists. You look for:

- A) A hidden gem.
- B) A lost stone.
- C) A secret rock.

4. You have eaten everything and cannot eat another bite. You are:

- A) Starving.
- B) Stuffed.
- C) Done to perfection.

5. The waiter asks what you want. You decide on the steak. You say:

- A) "I'll go with the steak."
- B) "I go with the steak."
- C) "I'm going with the steak."

3 FILL IN THE BLANKS

Complete the sentences using the Word Bank.

1. I haven't eaten since breakfast, so I am absolutely _____.
2. Does anyone in the group have any _____ like a nut allergy?
3. The food was good, but the _____ was terrible; the lights were too bright and it was noisy.
4. This chocolate is expensive, so don't chew it quickly. You should _____ the flavour.
5. I only had a salad and you had the lobster, so I think we should _____.

4 TRUE OR FALSE?

Read the statement and decide if it is True or False. If False, explain why.

1. If you work up an appetite, you cook a large meal. (True / False)
2. A doggy bag is food you buy specifically for your pet dog. (True / False)
3. If a steak is done to perfection, it is cooked exactly right. (True / False)
4. To book a table means to clean the table before you eat. (True / False)
5. Splitting the bill usually means dividing the total cost equally by the number of people. (True / False)