#### **IELTS LISTENING**

Matching
Sentence completion
Flow chart completion

#### **MATCHING**

- This question will be a piece of information that you need to match to another piece of information such an event and time.
- Strategy 1: While reviewing, make sure to pay attention to the differences in the choices.
- Strategy 2: While you review, in your mind match each possible answer to the information given.
- Strategy 3: Pay close attention to the information that you will match. Often you are given two similar pieces of

### Matching Sample Question

Match the time with the event. Choose the correct letter, A-D.

**A** 30 September

1 Steve's first match

**B** 28 September

C 3 October

**D** 1 October

### Answer Key: Matching

- Now listen to the section which contains the answer.
- Question 1:
- Joe: Do you have any questions?
- Steve: Yes, I do have a couple. First, when does the season starts?
- Joe: The season starts on the 28<sup>th</sup> September, although your first game is later I think, let check the schedule ... yes your first game is October 1<sup>st</sup> in Liverpool

The answer is **D** 

#### SENTENCE COMPLETION

- This is very similar to the paragraph completion questions, except these are just one sentence with a blank.
- Usually the answers are separated by one or more sentences.
- Strategy 1: When you review these sentences pay attention to the word form that is needed, such as verb, noun, adverb, adjective – the word(s) before the blank will show what word is required.
- Strategy 2: Again, when you fill in the blank, make sure to read the full sentence and check your answer when transferring to the answer booklet.

## Sentence Completion Sample Questions

- Complete the sentences below.
- Choose NO MORE THAN TWO WORDS from the passage for each answer.
- 1 The manufacturers of the Titanic believed it was ...........
- 2 The engine's power was equivalent to approximately ...... cars.

## Answer Key: Sentence Completion Question 1

- Now listen to the section which contains the answers.
- Question 1:

- Andrea: The Titanic was an enormous ship
  - the makers called it "unsinkable".
- The answer is: unsinkable

## Answer Key: Sentence Completion Question 2

• Question 1:

Andrea: Just how much is 59,000hp? Well, in literal terms it's like being pulled by 59,000 horses! More realistically, it's the equivalent power of 500 cars.

• The answer is: 500

### Flow Chart Completion

- This question will have several connected pieces of information coming in a sequence. You will need to fill in blanks as the answers are given.
- Strategy 1: While reviewing, make sure to VISUALIZE each part of the flow-chart. As well, try to paraphrase the key words.
- Strategy 2: Pay close attention to the first part of the question, you must try to get this answer. Then pay attention to connecting words (ex. After, then, next)
- Strategy 3: Go with the audio. If you miss an answer DO NOT worry about it. It is vey easy to lose marks if you get stuck on one of these

# Flow Chart Completion Sample Questions

 Complete the flow chart of events leading to the sinking of the Titanic. Write NO MORE THAN TWO WORDS for each answer.

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Extremely calm night - no 1......crashed against icebergs.

The Titanic hit the iceberg.

The water tight doors failed.

Many 2...... left the ship half-full.

1523 people die. Most from the freezing cold temperatures of the Atlantic
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Ocean.

## Answer Key: Flow Chart Completion Question 1

- Now listen to the section which contains the answers.
- Question 1:
- Andrea: Second, the night of the 14<sup>th</sup> of April was incredibly calm on the water. Icebergs are easily spotted when there are waves crashing against them. On this night, there were no waves.
- The answer is: waves

# Answer Key: Flow Chart Completion Question 2

- Question 2:
- Andrea: One of the biggest tragedies about the sinking was that there were not enough life boats for everyone on the ship. In addition to this, many of the life boats left the sinking vessel with less than half of the people they were designed to carry.
- The answer is: waves