

BURLINGTON IELTS LISTENING VOLUME 2 TEST 3

PART 1 Questions 1–10

Questions 1–5

Which cruise holiday matches the description?

Write the correct letter, **A–E** next to Questions 1–5.

- A** O&P Caribbean cruise
- B** O&P Mediterranean cruise
- C** Classic Mediterranean cruise
- D** Nordic Norwegian fjord cruise
- E** Eurocruise Rhine cruise

- 1** The agent talks about coastal features.
- 2** The agent has been on this cruise.
- 3** The agent speaks about the food.
- 4** The agent mentions shopping.
- 5** This cruise combines some of the interests of the customer's wife.

Questions 6–10

Complete the table below.

Write **A NUMBER** for each answer.

Accommodation type	O&P Caribbean cruise ¹	O&P Mediterranean cruise	Classic Mediterranean cruise ²	Nordic Norwegian fjord cruise	Eurocruise Rhine cruise
Cruise duration	14 nights	6 nights	7 nights	7 nights	7 nights
Inside cabin	£2,179	£1,099	8 £	£8493	-----
Sea view cabin	£2,549	£1,199	£1,329	£1,049	£1,595
Balcony cabin	£2,759	£1,799	£1,539	£1,249	£1,745
Stateroom/suite	£5,559	£2,399	9 £	-----	10 £
	¹ On-board spend per cabin up to 7 £		² Drinks, WiFi & crew gratuities £40pp per day	³ Cabins for solo travellers @ £1,699pp	

PART 2 Questions 11–20

Questions 11–14

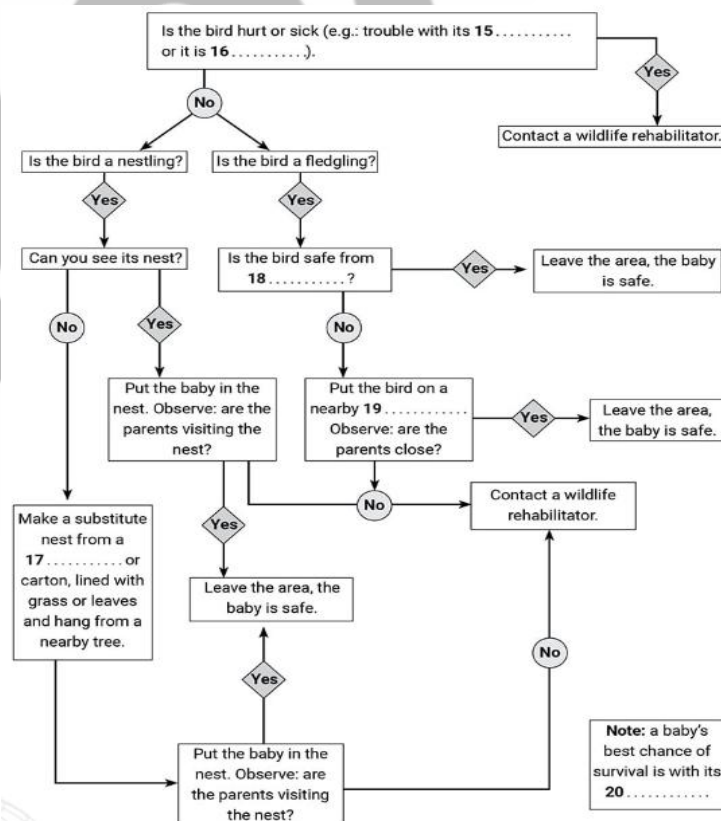
Choose the correct letter, **A**, **B** or **C**.

- 11 Why are baby birds being discussed at the time of year the broadcast was made?
 - A It is a special nature conservation week.
 - B Because of harsh weather conditions.
 - C Because of the numbers of hatchings taking place.
- 12 Why is it important to contact an expert rehabilitator?
 - A Members of the public cannot save the birds.
 - B Birds may become dependent on humans.
 - C The birds may not need help.
- 13 Which specific type of baby bird should not be returned to its nest?
 - A A hatchling
 - B A nestling
 - C A fledgling
- 14 Is the initial approach different if dealing with a duckling?
 - A No, follow the same approach as you would with fledglings.
 - B Yes, place the baby close to the mother so she can hear it.
 - C Yes, in the case of ducklings, contact a wildlife rehabilitator immediately.

Questions 15–20

Complete the flow-chart below.

Write **NO MORE THAN ONE WORD** for each answer.



PART 3 Questions 21–30

Questions 21–27

Which student do the statements below refer to?

- | | |
|----------|---------|
| A | Manish |
| B | Suzanne |
| C | William |

Write the correct letter, **A**, **B** or **C**, next to Questions 21–27.

- 21** This student decided to study culinary, rather than office equipment.
- 22** Manish particularly admired this student's report.
- 23** This student learned some technical vocabulary.
- 24** This student pointed out a problem with the equipment they had chosen.
- 25** This student failed to meet the project deadline.
- 26** This student's report was singled out for the breadth of information it covered.
- 27** This student's report will need some rewriting.

Questions 28–30

Complete the sentences below.

Write **NO MORE THAN TWO WORDS** for each answer.

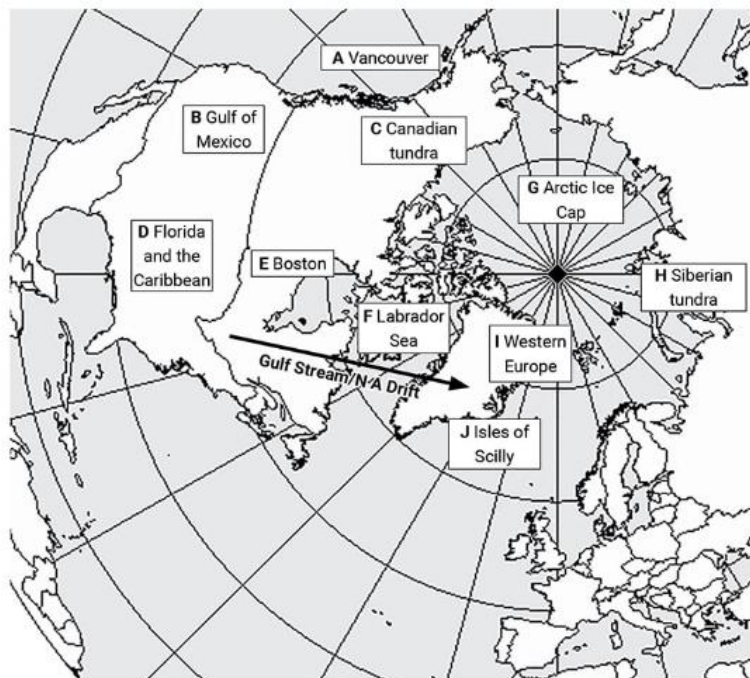
- 28** William's work contained too much material that was
- 29** Suzanne's essay included too much information from, non-academic sources.
- 30** Manish's writing was too

PART 4 Questions 31–40

Questions 31–35

Which place matches each description?

Choose your answers from the map, and write the correct letter, **A–J**, next to Questions 31–35.



- 31 The source area for the majority of the Gulf Stream waters.
- 32 A location that currently enjoys mild, frost-free winters.
- 33 A location that currently suffers severe winters.
- 34 A place with a climate similar to Western Europe.
- 35 The most significant source of permafrost melt-water.

Questions 36–40

Complete the sentences using **NO MORE THAN TWO WORDS** for each answer.

Processes which may lead to climate warming in the North Atlantic area.

- 36 Melting ice sheets means less of the is reflected back into space.
- 37 The thawing of permafrost will result in the release of, a powerful greenhouse gas.

Processes which may lead to climate cooling in the North Atlantic area.

- 38 Massive from ice melt, river flow and increased rainfall could significantly lower the salt content of Arctic waters.
- 39 Continued freshening of Arctic waters could, at its most extreme result in the of the Gulf Stream.

Processes that don't lead to either a warming or a cooling of climate.

- 40 Evidence suggests that the Gulf Stream and North Atlantic Drift are powered mainly by the, so the speaker suggests they will not be stopped by global climate change.