

TEST 5 <https://www.ieltspdf.com/>

Part 1: Questions 1-10

Complete the form below. Write **ONE WORD OR A NUMBER**.

Cookery classes		
Cookery classes	Focus	Other information
The food studio	How to (1).....and cook with seasonal products	<ul style="list-style-type: none">• Small classes• Also offers (2).....classes• Clients who return get a (3).....discount
Bond's cookery school	Food that is (4).....	<ul style="list-style-type: none">• Includes recipes to strengthen your (5).....• They have a free (6)..... Every Thursday
The (7)..... Centre	Mainly (8).....food	<ul style="list-style-type: none">• Located near the (9).....• A special course in skills with a (10)..... is sometimes available

- (1) (2)
(3) (4)
(5) (6)
(7) (8)
(9) (10)

Part 2: Questions 11-13

Choose the correct letter A, B or C.

Traffic Changes in Granford

11. Why are changes needed to traffic systems in Granford?

- ☐ A The number of traffic accidents has risen.
- ☐ B The amount of traffic on the roads has increased.
- ☐ C The types of vehicles on the roads have changed.

12. In a survey, local residents particularly complained about

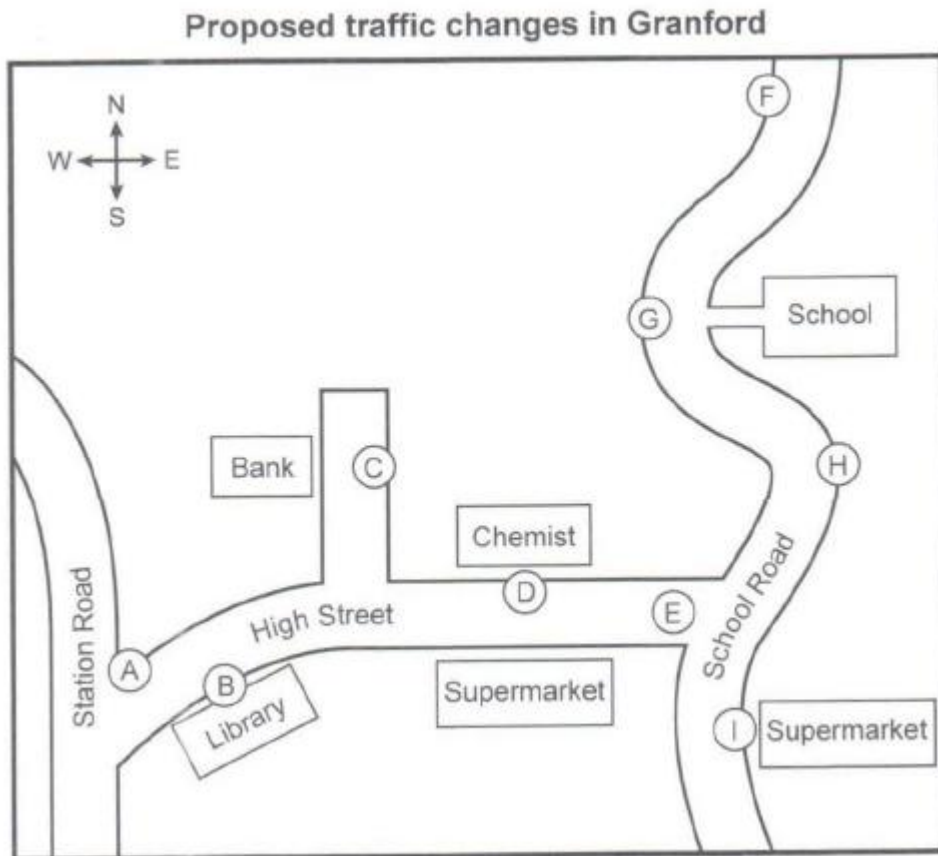
- ☐ A dangerous driving by parents.
- ☐ B pollution from trucks and lorries.
- ☐ C inconvenience from parked cars.

13. According to the speaker, one problem with the new regulations will be

- ☐ A raising money to pay for them.
- ☐ B finding a way to make people follow them.
- ☐ C getting the support of the police.

Questions 14-20

Label the map below. Write the correct letter A-I next to questions 14-20.



- 14. New traffic lights
- 15. Pedestrian crossing
- 16. Parking allowed
- 17. New 'no parking' sign
- 18. New disabled parking spaces

19. Widened pavement

20. Lorry loading/ unloading restrictions

Part 3: Questions 21-25

Choose the correct letter A, B or C.

21. Why is Jack interested in investigating seed germination?

- ☐ A He may do a module on a related topic later on
- ☐ B He wants to have a career in plant science
- ☐ C He is thinking of choosing this topic for his dissertation

22. Jack and Emma agree the main advantage of their present experiment is that it can be

- ☐ A described very easily
- ☐ B carried out inside the laboratory
- ☐ C completed in the time available

23. What do they decide to check with their tutor?

- ☐ A whether their aim is appropriate
- ☐ B whether anyone else has chosen this topic
- ☐ C whether the assignment contributes to their final grade

24. They agree that Grave's book on seed germination is disappointing because

- ☐ A it fails to cover recent advances in seed science
- ☐ B the content is irrelevant for them
- ☐ C its focus is very theoretical

25. What does Jack say about the article on seed germination by Lee Hall?

- ☐ A the diagrams of plant development are useful
- ☐ B the analysis of seed germination statistics is thorough
- ☐ C the findings on seed germination after fires are surprising

Questions 26-30

Complete the flow chart below. Choose **FIVE** answers from the box and write the correct letter A-H next

to questions 26-30.

A container	B soil	C weight	D condition
E height	F colour	G types	H depths

Stages in the experiment

Select seeds of different (26).....and sizes
Measure and record the (27)..... and size of each one
Decide on the (28)..... to be used
Use a different (29)..... For each seed and label it
After about 3 weeks, record the plant's (30).....
Investigate the findings

- (26) (27)
(28) (29)
(30)

Part 4: Questions 31-40.

Complete the notes below. Write **ONE WORD ONLY** for each answer.

Effects of urban environment on animals

Introduction

Recent urban developments represent massive environmental changes. It was previously thought that only a few animals were suitable for city life e.g.

- The (31) Because of its general adaptability
- The pigeon – because walls of city buildings are similar to (32)

In fact, many urban animals are adapting with unusual (33)

Recent research

- Emilie Snell-Rood studied urbanized mammal specimens from museums in Minnesota

o She found the size of their (34) had increased
o She suggests this may be due to the need to locate new sources of
(35) and to deal with new dangers

- Catarina Miranda focused on the (36) of urban and rural blackbirds.
o She found urban birds were often braver but were afraid of situations that were
(37)

- Jonathan Atwell studies how animals respond to urban environments

o He found that some animals respond to (38) by producing lower levels of hormones.

- Sarah Partan's team found urban squirrels use their (39) to help them communicate

Long- term possibilities

Species of animals may develop which are unique to cities. However, some changes may not be (40)