

Test 1

LISTENING

SECTION 1 Questions 1–10

Complete the table below.

Write **ONE WORD AND/OR A NUMBER** for each answer.

COOKERY CLASSES

Cookery Class	Focus	Other Information
<i>Example</i> The Food <i>Studio</i>	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

SECTION 2 Questions 11–20

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.

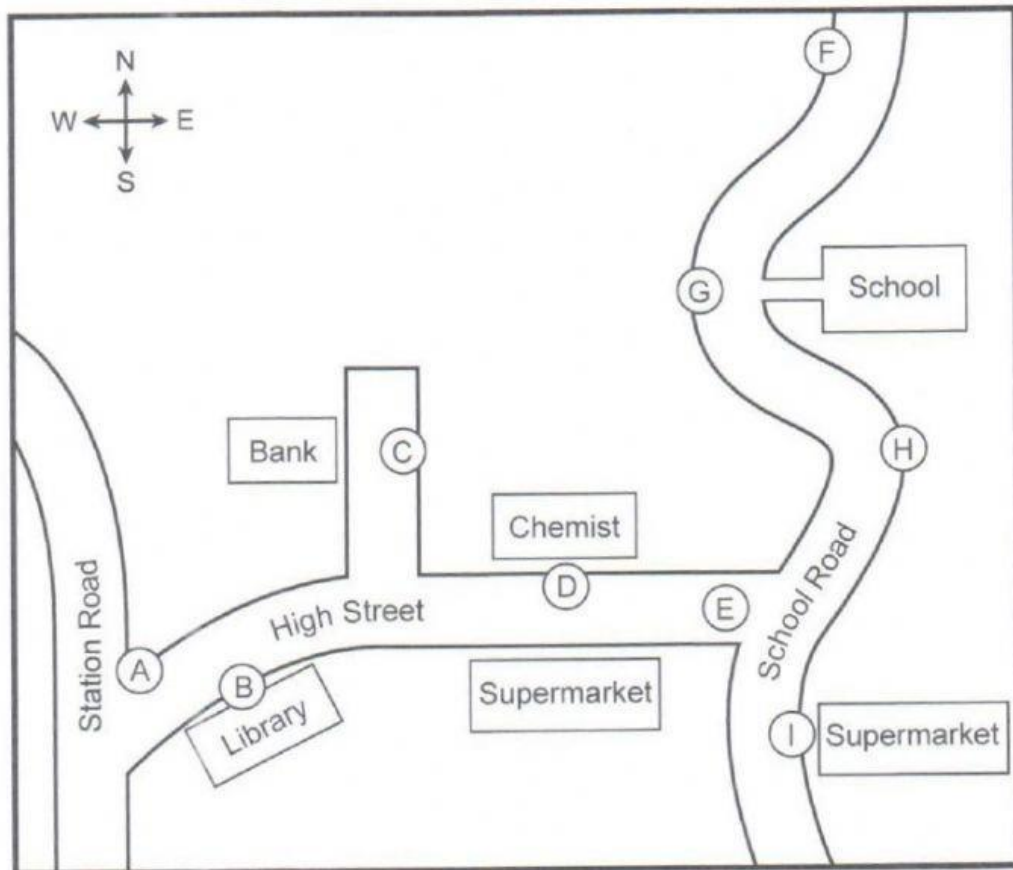
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Questions 14–20

Label the map below.

Write the correct letter, A–I, next to Questions 14–20.

Proposed traffic changes in Granford



- 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

SECTION 3 Questions 21–30

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 Graves' 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.

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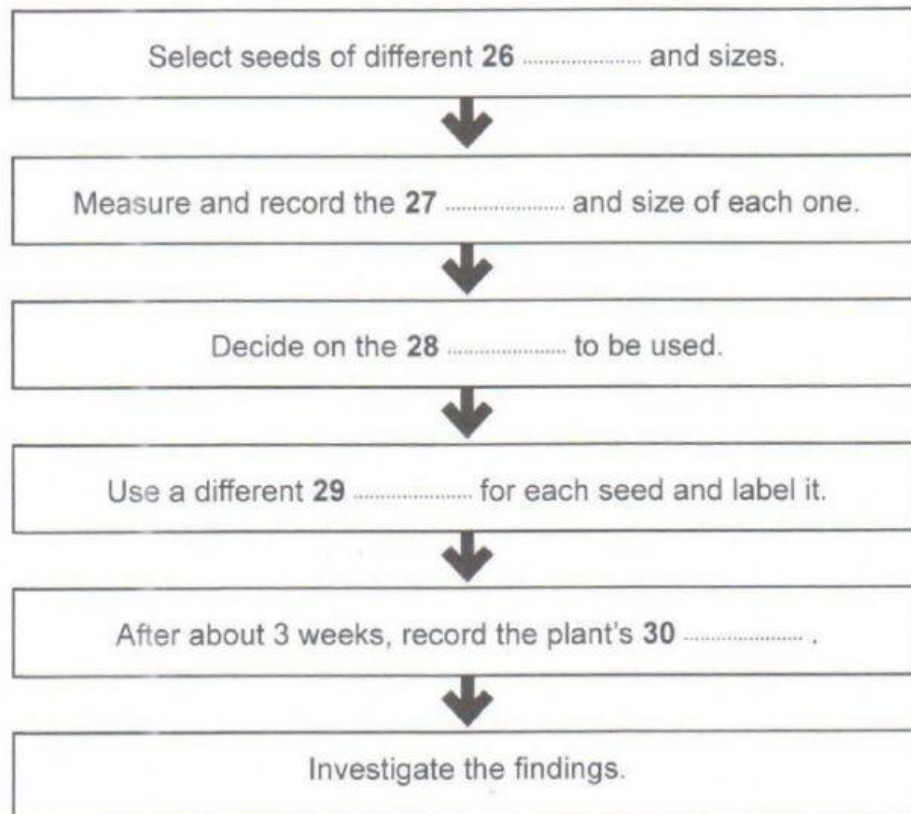
Questions 26–30

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



SECTION 4 Questions 31–40

Complete the notes below.

Write **ONE WORD ONLY** for each answer.

Effects of urban environments 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 small urbanised mammal specimens from museums in Minnesota.
 - She found the size of their 34 had increased.
 - 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.
 - She found urban birds were often braver, but were afraid of situations that were 37
- Jonathan Atwell studies how animals respond to urban environments.
 - 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