

SECTION 1

Questions 1-10

Complete the notes below.

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

Cycle tour leader: Applicant enquiry

Example

Name: Margaret 0 Smith

About the applicant:

- wants a 1 _____ job
- will soon start work as a 2 _____
- has led cycle trips in 3 _____
- interested in being a leader of a cycling trip for families
- is currently doing voluntary work with members of a 4 _____ club
- available for five months from the 1st of 5 _____
- can't eat 6 _____

Contact details:

- address: 27 7 _____ Place, Dumfries
- postcode: 8 _____

Interview:

- interview at 2.30 pm on 9 _____
- will plan a short 10 _____ about being a tour guide

SECTION 2

Questions 11-14

Choose the correct letter, A, B or C.

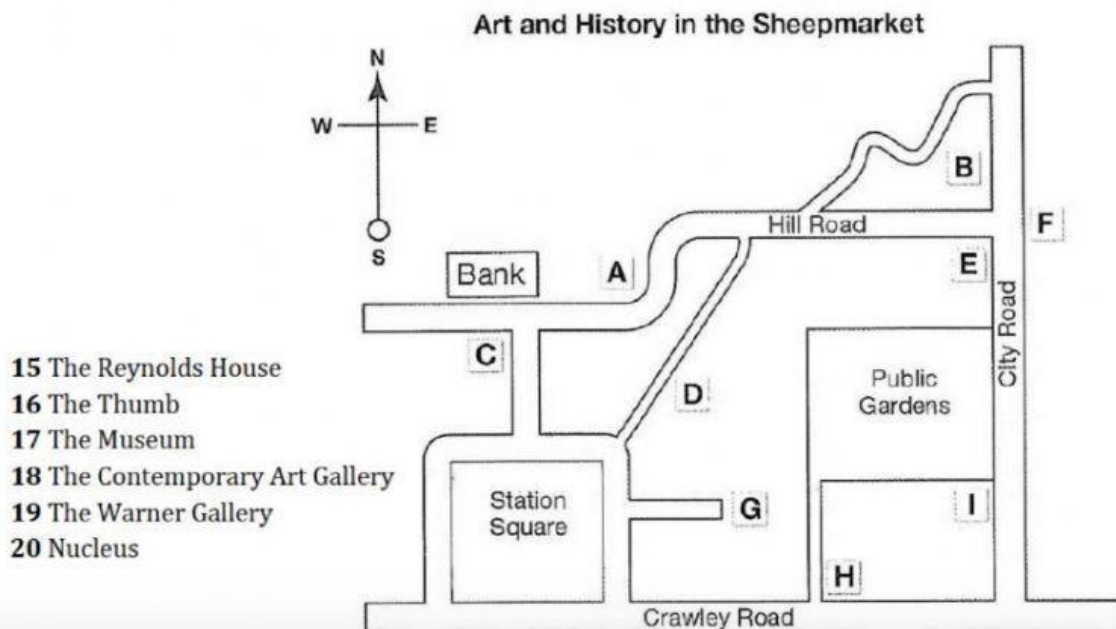
Visiting the Sheepmarket area

- 11 Which is the most rapidly-growing group of residents in the Sheepmarket area?
A young professional people
B students from the university
C employees in the local market
- 12 The speaker recommends the side streets in the Sheepmarket for their
A international restaurants.
B historical buildings.
C arts and crafts.
- 13 Clothes designed by entrants for the Young Fashion competition must
A be modelled by the designers themselves.
B be inspired by aspects of contemporary culture.
C be made from locally produced materials.
- 14 Car parking is free in some car parks if you
A stay for less than an hour.
B buy something in the shops.
C park in the evenings or at weekends.

Questions 5-10

Label the map below.

Write the correct letter, A-I, next to Questions 15-20.



SECTION 3

Questions 21-24

Complete the table below.

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

Presentation on film adaptations of Shakespeare's plays

Stages of presentation	Work still to be done
Introduce Giannetti's book containing a 21 _____ of adaptations	Organise notes
Ask class to suggest the 22 _____ adaptations	No further work needed
Present Rachel Malchow's ideas	Prepare some 23 _____
Discuss relationship between adaptations and 24 _____ at the time of making the film	No further work needed

Questions 25-30

What do the speakers say about each of the following films?

Choose **SIX** answers from the box and write the correct letter, **A-G**, next to questions **25-30**.

Comments

- A** clearly shows the historical period
- B** contains only parts of the play
- C** is too similar to another kind of film
- D** turned out to be unpopular with audiences
- E** presents the play in a different period from the original
- F** sets the original in a different country
- G** incorporates a variety of art forms

Films

- 25** *Ran*
- 26** *Much Ado About Nothing*
- 27** *Romeo & Juliet*
- 28** *Hamlet*
- 29** *Prospero's Books*
- 30** *Looking for Richard*

SECTION 4

Questions 31-40

Complete the notes below.

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

NOISE IN CITIES

Past research focused on noise level (measured in decibels) and people's responses.

Noise 'maps'

- show that the highest noise levels are usually found on roads
- do not show other sources of noise, e.g. when windows are open or people's neighbours are in their **31** _____
- ignore variations in people's perceptions of noise
- have made people realize that the noise is a **32** _____ issue that must be dealt with

Problems caused by noise

- sleep disturbance
- increase in amount of stress
- effect on the **33** _____ of schoolchildren

Different types of noise

Some noises can be considered pleasant e.g. the sound of a **34** _____ in a town

To investigate this, researchers may use methods from **35** _____ sciences e.g. questionnaires

What people want

Plenty of activity in urban environments which are **36** _____, but also allow people to relax

But architects and town planners

- do not get much **37** _____ in acoustics
- regard sound as the responsibility of engineers

Understanding sound as an art form

We need to know

- how sound relates to **38** _____
- what can be learnt from psychology about the effects of sound
- whether physics can help us understand the **39** _____ of sound

Virtual reality programs

- advantage: predict the effect of buildings
- current disadvantage: they are **40** _____