

Section 1

Question 1-10

Complete the notes below.

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

South City Cycling Club
Example Name of club secretary: JimHunter.....
Membership - Full membership costs \$260; this covers cycling and 1..... all over Australia - Recreational membership costs \$108 - Cost of membership includes the club fee and 2..... - The club kit is made by a company called 3..... Training rides - Chance to improve cycling skills and fitness - Level B: speed about 4..... kph - Weekly sessions - Tuesdays at 5.30 am, meet at the 5..... - Thursdays at 5.30 am, meet at the entrance to the 6..... Further information - Rides are about an hour and a half - Members often have 7..... together afterwards - There is not always a 8..... with the group on these rides - Check and print the 9..... on the website beforehand - Bikes must have 10.....

Section 2

Question 11-16

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

Information on company volunteering projects

11 How much time for volunteering does the company allow per employee?

- A** two hours per week
- B** one day per month
- C** 8 hours per year

12 In feedback almost all employees said that volunteering improved their

- A** chances of promotion.
- B** job satisfaction.
- C** relationships with colleagues.

13 Last year some staff helped unemployed people with their

- A** literacy skills.
- B** job applications.
- C** communication skills.

14 This year the company will start a new volunteering project with a local

- A** school.
- B** park.
- C** charity.

15 Where will the Digital Inclusion Day be held?

- A** at the company's training facility
- B** at a college
- C** in a community centre

16 What should staff do if they want to take part in the Digital Inclusion Day?

- A** fill in a form
- B** attend a training workshop
- C** get permission from their manager

Questions 17 and 18

Choose **TWO** letters, **A-E**.

What **TWO** things are mentioned about the participants on the last Digital Inclusion Day?

- A** They were all over 70.
- B** They never used their computer.
- C** Their phones were mostly old-fashioned.
- D** They only used their phones for making calls.
- E** They initially showed little interest.

Questions 19 and 20

Choose **TWO** letters, **A-E**.

What **TWO** activities on the last Digital Inclusion Day did participants describe as useful?

- A** learning to use tables
- B** communicating with family
- C** shopping online
- D** playing online games
- E** sending emails

Section 3

Question 21-25

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

Planning a presentation on nanotechnology

- 21** Russ says that his difficulty in planning the presentation is due to
- A** his lack of knowledge about the topic.
 - B** his uncertain about what he should try to achieve.
 - C** the short time that he has for preparation.
- 22** Russ and his tutor agree that his approach in the presentation will be
- A** to concentrate on how nanotechnology is used in one field.
 - B** to follow the chronological development of nanotechnology.
 - C** to show the range of applications of nanotechnology.
- 23** In connection with slides, the tutor advises Russ to
- A** talk about things that he can find slides to illustrate.
 - B** look for slides to illustrate the points he makes.
 - C** consider omitting slides altogether.
- 24** They both agree that the best way for Russ to start his presentation is
- A** to encourage the audience to talk.
 - B** to explain what Russ intends to do.
 - C** to provide an example.
- 25** What does the tutor advise Russ to do next while preparing his presentation?
- A** summarise the main point he wants to make
 - B** read the notes he has already made
 - C** list the topics he wants to cover

Questions 26 – 30

What comments do the speakers make about each of the following aspects of Russ's previous presentation?

*Choose **FIVE** answers from the box and write the correct letter, **A-G**, next to Questions 26-30.*

Comments

- A** lacked a conclusion
- B** useful in the future
- C** not enough
- D** sometimes distracting
- E** showed originality
- F** covered a wide range
- G** not too technical

Aspects of Russ's previous presentation

- 26** structure
- 27** eye contact
- 28** body language
- 29** choice of words
- 30** handouts

Section 4

Questions 31-40

Complete the notes below.

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

Episodic memory

- the ability to recall details, e.g. the time and **31**..... of past events
- different to semantic memory – the ability to remember general information about the **32**....., which does not involve recalling **33**..... information

Forming episodic memories involves three steps:

Encoding

- involves receiving and processing information
- the more **34**..... Given to an event, the more successfully it can be encoded

- to remember a **35**....., it is useful to have a strategy for encoding such information

Consolidation

- how memories are strengthened and stored
- most effective when memories can be added to a **36**..... Of related information
- the **37**..... of retrieval affects the strength of memories

Retrieval

- memory retrieval often depends on using a prompt, e.g. the **38**..... Of an object near to the place where you left your car

Episodic memory impairments

- these affect people with a wide range of medical conditions
- games which stimulate the **39**..... have been found to help people with schizophrenia
- children with autism may have difficulty forming episodic memories – possibly because their concept of the **40**..... may be absent
- memory training may help autistic children develop social skills

Answers

Section 1

- 1 RACES
- 2 INSURANCE
- 3 JERRIZ
- 4 25 / TWENTY-FIVE
- 5 STADIUM
- 6 PARK
- 7 COFFEE
- 8 LEADER
- 9 ROUTE
- 10 LIGHTS

Section 2

- 11 C
- 12 B
- 13 C
- 14 B

- 15 B
- 16 A
- 17 C/E (in any order)
- 18 C/E (in any order)
- 19 B/D (in any order)
- 20 B/D (in any order)

Section 3

- 21 B
- 22 A
- 23 C
- 24 C
- 25 A
- 26 A
- 27 C
- 28 D
- 29 G
- 30 B

Section 4

- 31 LOCATION
- 32 WORLD
- 33 PERSONAL
- 34 ATTENTION
- 35 NAME
- 36 NETWORK
- 37 FREQUENCY
- 38 COLOUR / COLOR
- 39 BRAIN
- 40 SELF