

Test 1

LISTENING

SECTION 1 Questions 1–10

Questions 1–6

Complete the notes below.

Write **ONE WORD** for each answer.

SELF-DRIVE TOURS IN THE USA

Example

Name: Andrea Brown

Address: 24 1 Road

Postcode: BH5 2OP

Phone: (mobile) 077 8664 3091

Heard about company from: 2

Possible self-drive tours

Trip One:

- Los Angeles: customer wants to visit some 3 parks with her children
- Yosemite Park: customer wants to stay in a lodge, not a 4

Trip Two:

- Customer wants to see the 5 on the way to Cambria
- At Santa Monica: not interested in shopping
- At San Diego, wants to spend time on the 6

Questions 7–10

Complete the table below.

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

	Number of days	Total distance	Price (per person)	Includes
Trip One	12 days	7 km	£525	<ul style="list-style-type: none"> • accommodation • car • one 8
Trip Two	9 days	980 km	9 £	<ul style="list-style-type: none"> • accommodation • car • 10

SECTION 2 **Questions 11–20**

Questions 11–12

Choose **TWO** letters **A–E**.

Which **TWO** facilities at the leisure club have recently been improved?

- A** the gym
- B** the tracks
- C** the indoor pool
- D** the outdoor pool
- E** the sports training for children

Questions 13–20

Complete the notes below.

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

Joining the leisure club

Personal Assessment

- New members should describe any **13**
- The **14** will be explained to you before you use the equipment.
- You will be given a six-week **15**

Types of membership

- There is a compulsory £90 **16** fee for members.
- Gold members are given **17** to all the LP clubs.
- Premier members are given priority during **18** hours.
- Premier members can bring some **19** every month.
- Members should always take their **20** with them.

SECTION 3 Questions 21–30

Questions 21–25

Choose the correct letter, A, B or C.

Global Design Competition

- 21 Students entering the design competition have to
- A produce an energy-efficient design.
 - B adapt an existing energy-saving appliance.
 - C develop a new use for current technology.
- 22 John chose a dishwasher because he wanted to make dishwashers
- A more appealing.
 - B more common.
 - C more economical.
- 23 The stone in John's 'Rockpool' design is used
- A for decoration.
 - B to switch it on.
 - C to stop water escaping.
- 24 In the holding chamber, the carbon dioxide
- A changes back to a gas.
 - B dries the dishes.
 - C is allowed to cool.
- 25 At the end of the cleaning process, the carbon dioxide
- A is released into the air.
 - B is disposed of with the waste.
 - C is collected ready to be re-used.

Questions 26–30

Complete the notes below.

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

- John needs help preparing for his **26**
- The professor advises John to make a **27** of his design.
- John's main problem is getting good quality **28**
- The professor suggests John apply for a **29**
- The professor will check the **30** information in John's written report.

SECTION 4 Questions 31–40

Complete the notes below.

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

THE SPIRIT BEAR

General facts

- It is a white bear belonging to the black bear family.
- Its colour comes from an uncommon **31**
- Local people believe that it has unusual **32**
- They protect the bear from **33**

Habitat

- The bear's relationship with the forest is complex.
- Tree roots stop **34** along salmon streams.
- The bears' feeding habits provide nutrients for forest vegetation.
- It is currently found on a small number of **35**

Threats

- Habitat is being lost due to deforestation and construction of **36** by logging companies.
- Unrestricted **37** is affecting the salmon supply.
- The bears' existence is also threatened by their low rate of **38**

Going forward

- Interested parties are working together.
- Logging companies must improve their **39** of logging.
- Maintenance and **40** of the spirit bears' territory is needed.