

Questions 28-31

Do the following statements agree with the views of the writer in Part A of Reading Passage 3? In boxes 28-31 on your answer sheet write

- YES** if the statement agrees with the writer
NO if the statement contradicts the writer
NOT GIVEN if it is impossible to say what the writer thinks about this

Example	Answer
A link exist between the consequences of decisions and the decision making process itself.	YES

- 28** Scientists are interested in the effect of forestry on native animals.
29 PVA has been used in Australia for many years.
30 A species is said to be extinct when only one individual exists.
31 Extinction is a naturally occurring phenomenon.

Questions 32-35

These questions are based on Part B of Reading Passage 3.

In paragraphs A to D the author describes four processes which may contribute to the extinction of a species. Match the list of processes (**i-vi**) to the paragraphs. Write the appropriate number (**i-vi**) in boxes 32-35 on your answer sheet.

NB There are more processes than paragraphs so you will not use all of them.

	Processes
32 Paragraph A	i Loss of ability to adapt
33 Paragraph B	ii Natural disasters
34 Paragraph C	iii An imbalance of the sexes
35 Paragraph D	iv Human disasters
	v Evolution
	vi The haphazard nature of reproduction

Questions 36-38

Based on your reading of Part C, complete the sentences below with words taken from the passage. Use **NO MORE THAN THREE WORDS** for each answer. Write your answers in boxes 36-38 on your answer sheet.

While the population of a species may be on the increase, there is always a chance that small isolated groups ... **(36)** ...

Survival of a species depends on a balance between the size of a population and its ... **(37)** ...

The likelihood that animals which live in forests will become extinct is increased when ... **(38)** ...

Question 39

Choose the appropriate letter A-D and write it in box 39 on your answer sheet.

39 An alternative heading for the passage could be:

- A** The protection of native flora and fauna
- B** Influential factors in assessing survival probability
- C** An economic rationale for the logging of forests
- D** Preventive measures for the extinction of a species