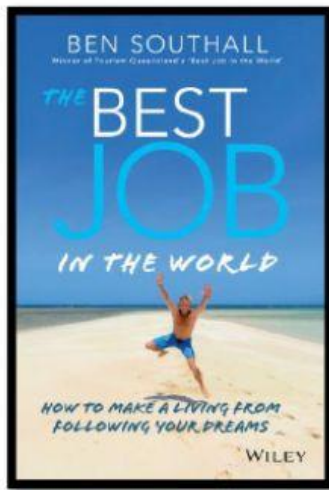




B1 +

**Listen to this audio file
from Breaking News
English**

1 Listen to the audio file and write down words you understood !

A large dashed rectangular box for writing notes.

2 Listen again and say if the following statements are right or wrong !

- a. The "best job in the world" is to look after a desert island. T / F
- b. One of the duties of this job is to catch and cook fish. T / F
- c. There are 15,000 species of fish living on the Great Barrier Reef. T / F
- d. More than 35,000 people applied for this wonderful job. T / F
- e. Website visitors will choose a shortlist of 10 candidates. T / F
- f. Website visitors can look at the video applications of the candidates. T / F
- g. All of the applicants for the best job in the world are Australian. T / F
- h. Tourist officials want someone who is motivated and professional. T / F

3 Associez chaque début de phrase à sa fin.

Can look at the video applications

The tourism board

The next stage

Queensland Tourism Minister

Will choose

From 22 countries

A slice of paradise

a. in the selection process is to get a list of candidates down to 11.

b. will select 10 people .

c. Visitors to the website an eleventh person .

d. The public of all 50 hopeful caretakers.

e. The current shortlist of 50 includes people

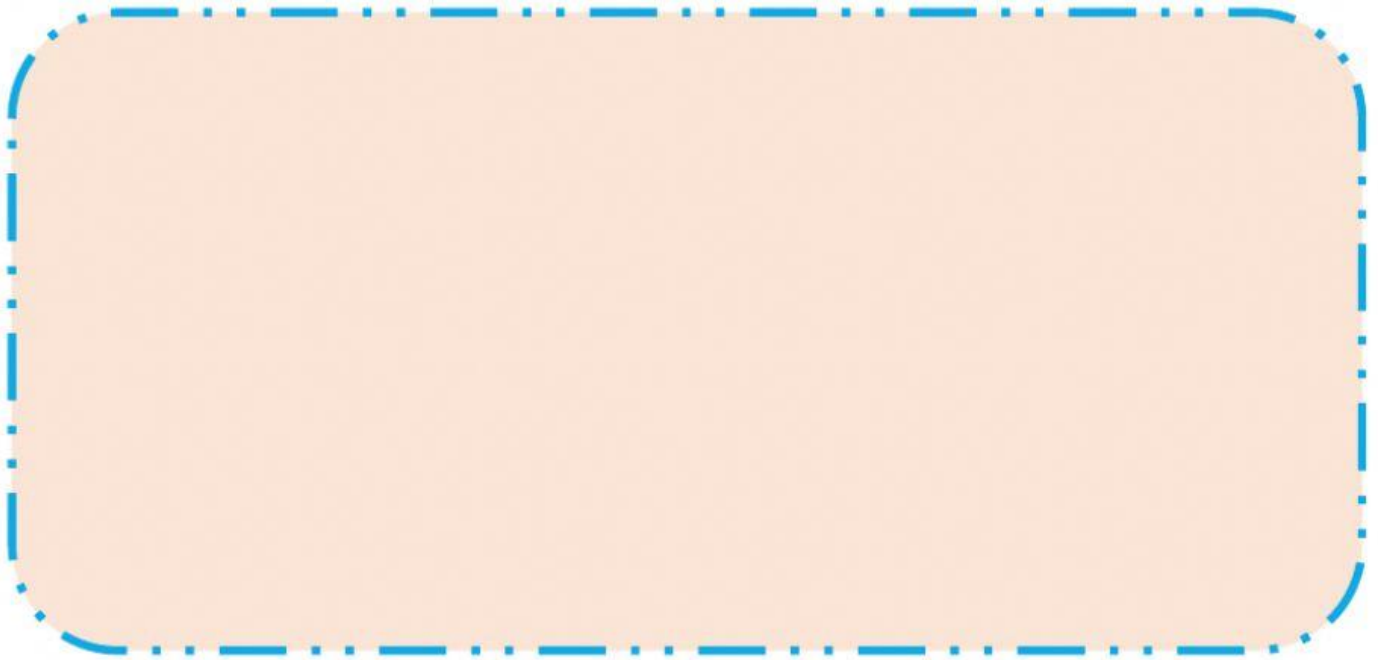
f. (...) they all want

g. Desley Boyle said there was much discussion to narrow down the list to 50.

4 Phrase match : Match the following phrases from the article .

A tropical Island off the	☐	☐	Of fish
Writing a blog to promote	☐	☐	Of the applicants
Over 1,500 species	☐	☐	The area
The successful applicant will get a	☐	☐	Of 50
Over 35,000 people	☐	☐	Salary of nearly 100,000 dollars
The next stage in the	☐	☐	Of paradise
Applications of all 50	☐	☐	Coast of Queensland
The current shortlist	☐	☐	Applied for the job
They all want a slice	☐	☐	Selection process
The motivation and professionalism	☐	☐	Hopeful caretakers

5 Sum-up the audio file in French .



6 Who do think has the best job in the world ? Discuss (10 lines maximum)

