

SANGAM SKM COLLEGE-NADI
GEOGRAPHY YEAR 12 REVISIONAL WORKSHEET 3-WEEK 4
TOPIC- TOURISM

A: CROSS WORD

Cross Word tourism

Across

4. Type of transport for air

7. When you go to a place and then come back

9. the action of providing or being provided with amusement or enjoyment

10. someone who go on hoilday seeing the wonders of the world

11. An official document for travelling with your photo and your nationality

Down

1. Peoples aim to Get to there place

2. that special route made by the tourist to find a place or thing

3. a place where a lot of people go on holiday, usually one with a lot of hotels, bars, and restaurants

5. The bags you take on holiday

6. an unusual and exciting or daring experience:

8. A building where you pay to stay in a room

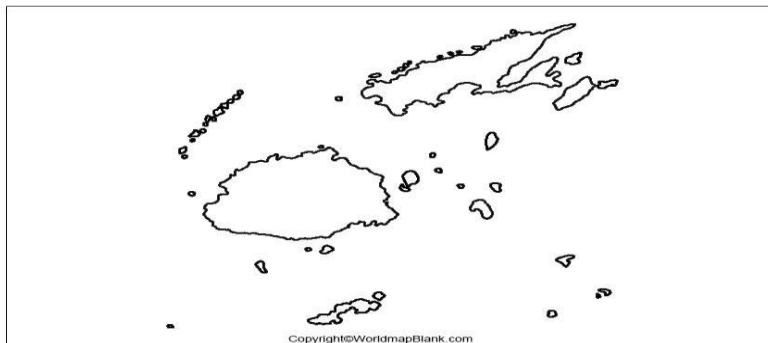
Word Bank

Passport	Tourist	Journey	Holidayresort
Adventure	Destination	Plane	Luggage
Entertainment	Hotel	Trip	

B: MAPPING - FIJI

On the outline map of Fiji, name and locate the following features; (Students can draw an outline map)

- 1.) Fiji's first hotel.
- 2.) The island group west of Viti Levu famous for tourism activity.
- 3.) The privately owned resort in Lomaiviti Group.
- 4.) The island known for Sanctuary of Crested Iguana.
- 5.) The resort where the first natives of Fiji landed.
- 6.) An eco-tourism village
- 7.) Fiji's heritage town
- 8.) Island home to Shark Reef Marine Reserve



C. AUSTRALIA- MAJOR ATTRACTION SITES

Use the images numbered to identify the attraction sites

AUSTRALIA CROSSWORD

The crossword puzzle grid is as follows:

- 1 Down: 12 letters
- 2 Down: 12 letters
- 3 Across: 10 letters
- 4 Down: 10 letters
- 5 Across: 10 letters
- 6 Down: 10 letters
- 7 Across: 8 letters
- 8 Down: 10 letters
- 9 Down: 10 letters
- 10 Across: 8 letters
- 11 Down: 10 letters
- 12 Down: 10 letters

Clues and Images:

- 1: Boomerang
- 2: Sydney Opera House
- 3: Outback road
- 4: Kangaroo
- 5: Aboriginal man
- 6: Sydney Harbour Bridge
- 7: Koala
- 8: Acacia tree
- 9: Emu
- 10: Uluru
- 11: Wombat
- 12: Eucalyptus trees