



3055 BA SANGAM COLLEGE

PH: 6674003/9264117 E-mail: basangam@connect.com.fj



WORKSHEET 26

SCHOOL: BA SANGAM COLLEGE

YEAR: 11 Name: _____

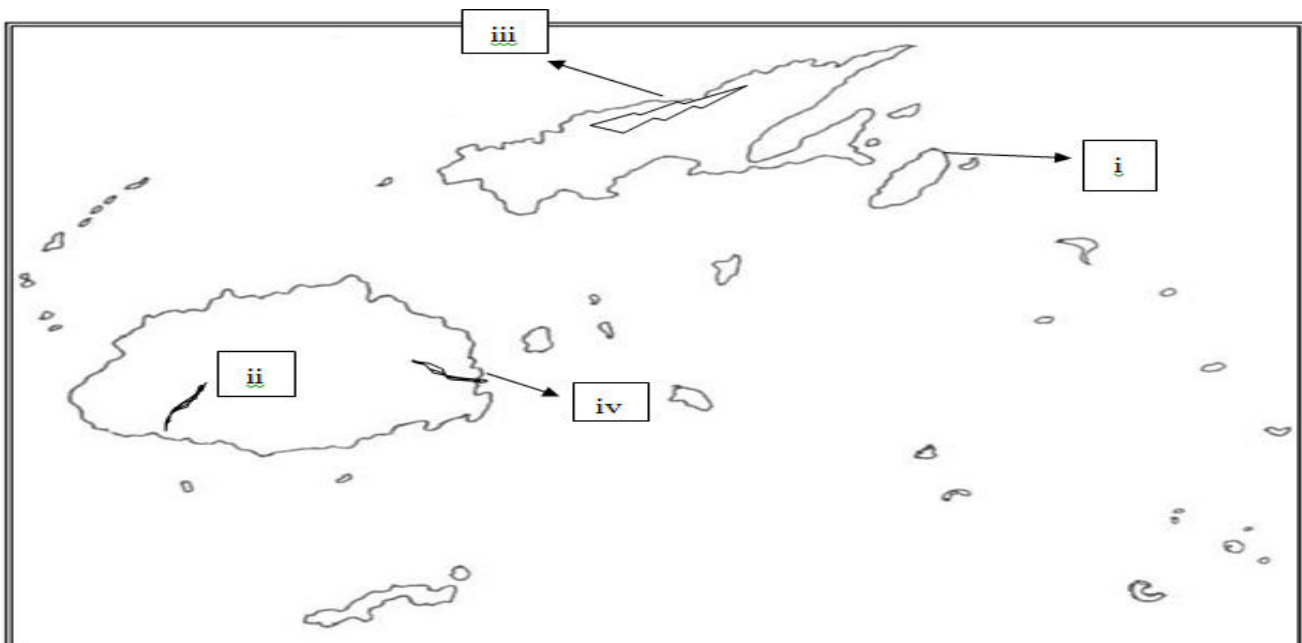
SUBJECT: GEOGRAPHY

Strand	1. Physical Geography
Sub Strand	1.2 Soil
Content Learning Outcome	Geo12. 1.1.1 Explore the different soil types, their formation and uses and discuss the impact of human actions, climate change and the importance of using traditional and contemporary measures for soil conservation.

Revision – Physical Geography (SOIL)

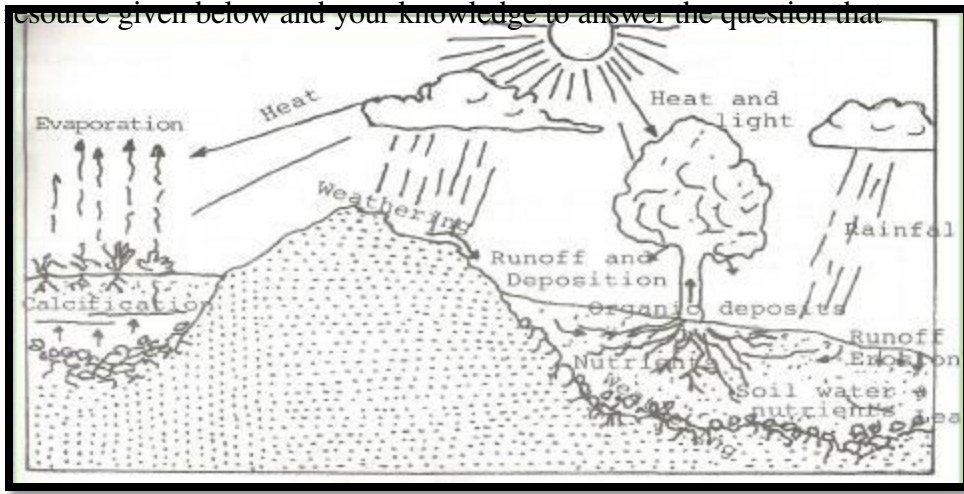
A. Mapping- Use the map of Fiji given below and your own knowledge to identify the features marked (i) to (iv) that are described as follows:

- (i) the type of soil found on this island. (ii) a valley where alluvial could be found.
(iii) the type of soil found in this area. (iv) a river mouth where gley soil is found. **(4 marks)**



B. Resource Interpretation

Use the resource given below and your knowledge to answer the question that follows



Source: F6 Geography Revision, A. Broad, K. Carter & P. Coombe, 1999.

(i) Describe the leaching process?

_____ (1 mark)

(ii) Explain the process of calcification

_____ (1 mark)

(ii) In what type of environment is the process of leaching is accelerated?

_____ (1 mark)

C. Short Answer Questions

(i) Describe **two** importance of soil.

_____ (1 mark)

(ii) Identify **two** natural processes which leads to soil degradation.

_____ (2 marks)