



Glenalmond College

let your story begin

SCHOLARSHIP EXAMINATION

GEOGRAPHY

2019

Time: 1 hour

Name:

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School:

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Instructions:

Complete **ALL** questions (45 marks in total)

Use separate sheets if more space is required

1 (a) Study the map extract of the Lulworth Cove area (**Figure 1**).

Using map evidence to support your answer, outline the possibilities for tourism in the area of West Lulworth.

(4 marks)


1 (b) Using map evidence to support your answer, discuss the possibility of flood risk along the Lulworth coastline.

(4 marks)

2 (a) Study the map extract of the Farnborough Hall area (**Figure 2**).

In the box below, sketch the approximate outline of the land surface along the red line between points A and B on the map.

(3 marks)



A

B

3 (a) Study the photograph of the headland near Swanage (**Figure 3**).

Name the features A-D highlighted on the photograph.

(4 marks)

Feature A:

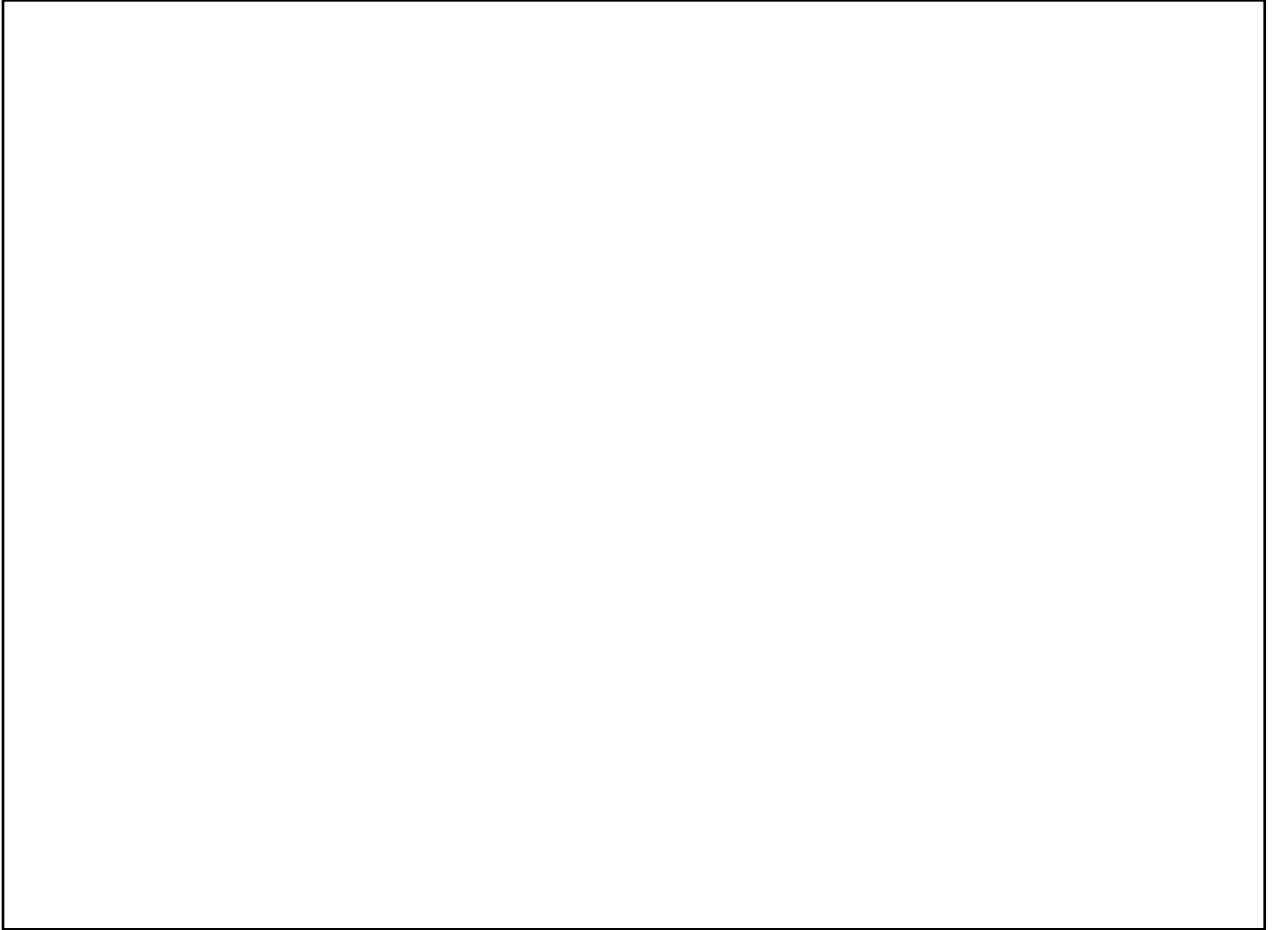
Feature B:

Feature C:

Feature D:

3 (b) Use an annotated diagram to describe and explain the formation of a coastal stack on a headland.

(4 marks)



4 (a) Study the tectonic map and diagram (**Figure 4a** and **4b**).

Select two tectonic plates from **Figure 4a** that could be represented by **Figure 4b**.

(2 marks)

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4 (b) Assess the effects of a earthquake **or** volcano you have studied.

(8 marks)

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5 (a) Study the topographic map and rainfall map of the island of Barbados (**Figure 5**). From the list below, select **one** type of rainfall that Barbados dominantly receives.

(1 mark)

- Convectonal rainfall
- Frontal rainfall
- Relief rainfall

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5 (b) Using evidence from **Figure 5** to support your answer, explain your choice.

(5 marks)

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