

FORM 3

GEOGRAPHY (GENERAL)

TIME: 1h 30min

Name: _____

Class: _____

Question A

Tick the correct column.

Features	Physical	Human	Environmental
Migration			
Drought			
Atmosphere			
Settlement			
Non renewable resources			
Conservation			
Population			
Habitat			
Earthquakes			
Urban centres			

10 marks

Question B

Write 'True' or 'False' at the end of each sentence.

- Latitudes are drawn as horizontal lines on maps. _____
- The Arctic Circle is the biggest line of latitude. _____
- There are 90 lines of latitude from the equator to the North Pole. _____
- The Tropic of Capricorn lies at $23\frac{1}{2}^{\circ}$ North. _____
- The North Pole lies at 90° North. _____
- The Greenwich Meridian is also called the Prime Meridian. _____
- Longitudes are marked as vertical lines on maps. _____
- The longitudes are parallel to each other for they never meet. _____
- Exactly opposite the 0° longitude there is the 180° longitude. _____
- There are 360 lines of longitude divided into 180° lines to the east and west of the Greenwich Meridian. _____

10 marks

Question C

Fill in the blanks of the following sentences with the names of the five types of rock found in Malta:

Upper Coralline Limestone, Greensands, Blue Clay, Globigerina Limestone, Lower Coralline Limestone

1. The _____ is the only impermeable rock found in Malta.
2. The _____ is the hardest rock found in Malta.
3. The _____ break easily to form the golden sands found in some of the Maltese bays.
4. The _____ is the youngest rock for it is the top layer in areas where there are all the five layers.
5. The _____ is the rock used for building in Malta.

10 marks

Question D

The picture shows a lowland area which has been flooded.

Continue the sentences to show what causes flooding.



1. People cut down trees from the mountain side for fuel wood and so the water runs
2. The land floods very quickly for it is
3. Heavy rain causes the water in rivers
4. When a river has too much water, it

8 marks

Question E

Use the following words to draw a simple labelled diagram of the water cycle.

Evaporation; Condensation; Clouds; Precipitation; Surface Water; Groundwater



10 marks

Question F

Settlements can be **dispersed**, **nucleated** or **linear**.

i. Write the correct pattern for the following descriptions:

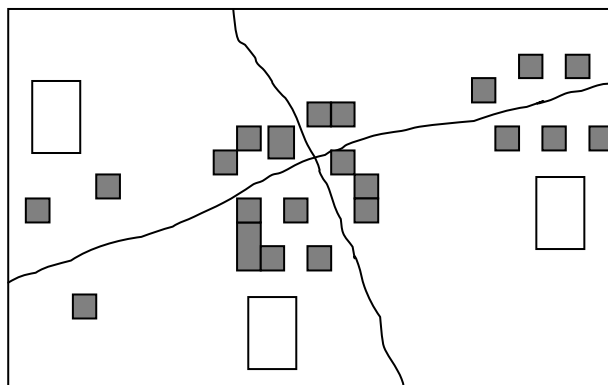
1. Farms and buildings are spread out.
2. Houses are built in a line along a main road.
3. Buildings in a village are grouped together.

ii. On the diagram, in the given space, write the numbers **1**, **2** and **3** to show the three different types of settlement patterns:

1. Nucleated

2. Linear

3. Dispersed



12 marks

Question G

Give the main characteristics of the Central Business District with the help of the given points. See the example given.

Points	Main Characteristics
The accessibility of the CBD	The main roads of the town lead to the CBD so there is easy access to this central part of the town.
The cost of the land in the CBD	
The traffic	
The space	
New construction	
The services provided	

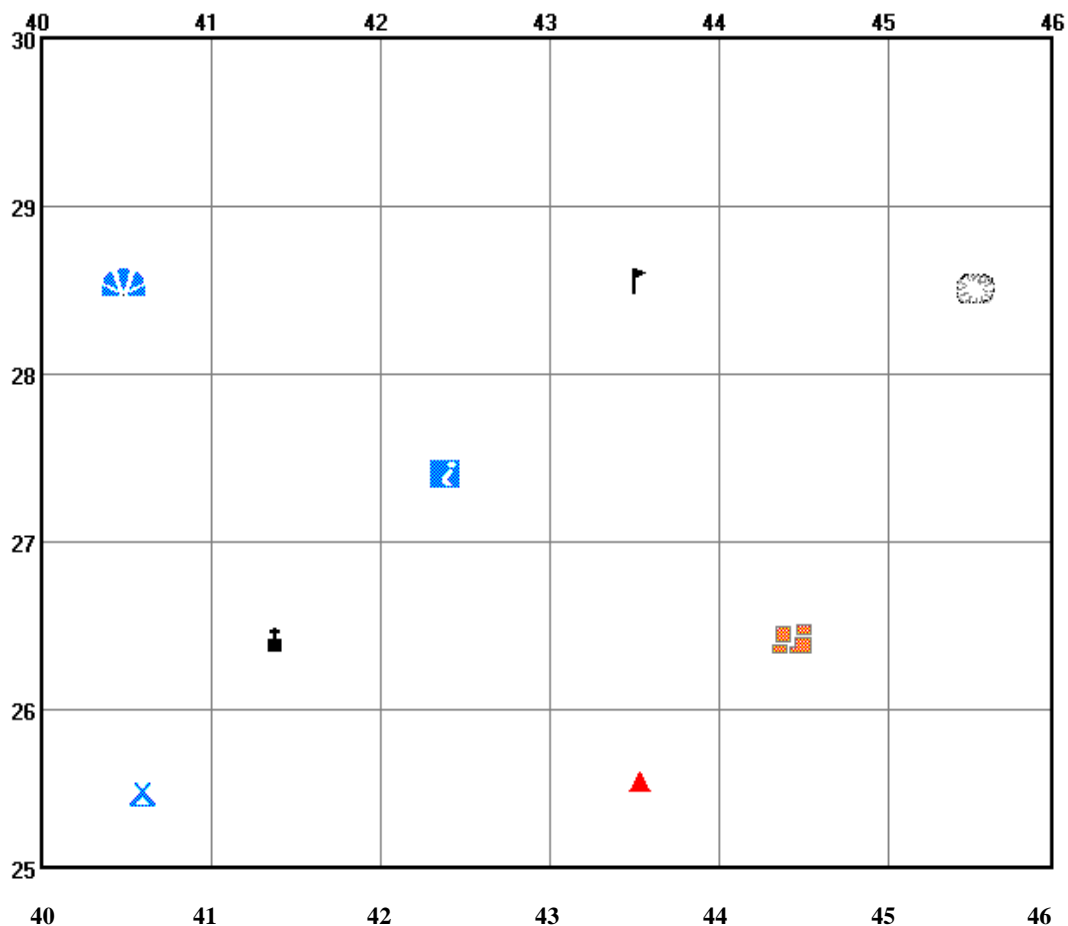
10 marks

Question H

Eight map symbols are given below.

The names of six symbols are given in the table.

Give their four figure grid reference as in the example given.

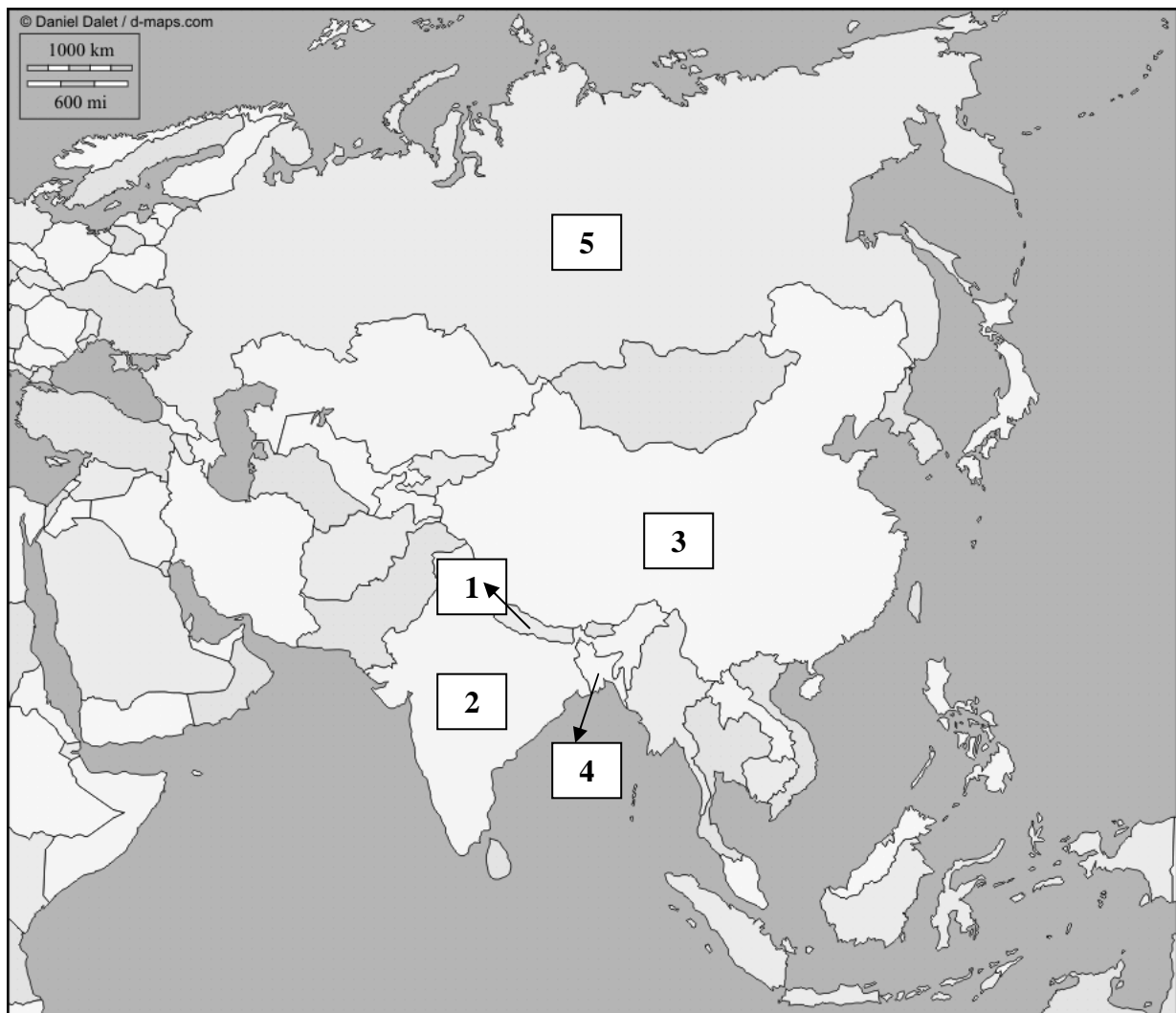


Map Symbols	The Four Figure Grid Reference
1. Buildings	4426
2. Church	
3. Youth hostel	
4. Information Centre	
5. Viewpoint	
6. Quarry	

10 marks

Question I

Examine the outline map of Asia and then work out the exercise below:



Write the correct name of the country near each number from 1 to 5.

Choose from the following list: India, Russia, China; Nepal; Bangladesh

Numbers on Map of Asia	Countries
1	
2	
3	
4	
5	

10 marks

Question J

Link the means of transport to the type of product that it is most suitable to carry.
Then write the numbers as they correspond to the right product in the middle column.

Means of Transport	Fill in the right number	Type of Product
Freight trains		1. Valuables
Oil tankers		2. Bulky goods
Aeroplanes		3. Petroleum
Lorries		4. Containers
Cargo ships		5. Boxes of goods

10 marks

END OF PAPER