ICSE SEMESTER 1 EXAMINATION SPECIMEN QUESTION PAPER GEOGRAPHY (THAILAND)

H.C.G. - Paper - 2

Maximum Marks: 40

Time allowed: One hour (inclusive of reading time)

ALL QUESTIONS ARE COMPULSORY.

The marks intended for questions are given in brackets [].

Select the correct option for each of the following questions.

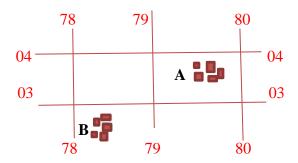
SECTION A (10 MARKS) TOPOGRAPHY

[1]

[1]

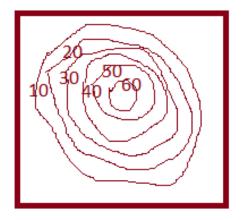
Question 1

Study the diagram below and answer the questions.



- (a) The direction of settlement A from settlement B is
 - 1. South West
 - 2. North East
 - 3. North West
 - 4. South East
- (b) Name the type of settlement shown:
 - 1. Both A and B are clustered
 - 2. Both are dispersed
 - 3. A is clustered, B is dispersed
 - 4. B is clustered, A is dispersed

Study the diagram of contours given below and answer the questions:



(a) The close spacing of contours in the above diagram indicate:

[1]

- 1. Gentle slope
- 2. Plainland
- 3. Steep slope
- 4. None of the above
- (b) The numbers written alongside the contours indicate their height in:

[1]

- 1. Inches
- 2. Metres
- 3. Centimetres
- 4. Kilometres
- (c) The contour interval of the above diagram is:

[1]

- 1. 10m
- 2 50m
- 3. 20m
- 4. None of the above

The red vertical lines in the topographical maps indicate

[1]

- 1. Eastings
- 2. Northings
- 3. Longitude
- 4. Latitude

Question 4

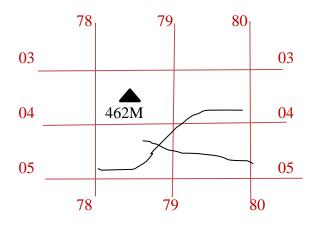
There are _____ different types of scales.

[1]

- 1. 4
- 2. 2
- 3. 3
- 4. 6

Question 5

Study the diagram below and answer questions:



(a) The triangle represents ______.

[1]

- 1. Triangulated height
- 2. Well
- 3. Spring
- 4. Settlement

| (b) | The b | black line in 7905 indicates | [1] |
|----------------------------|--|--|-----|
| | 1. | Seasonal stream | |
| | 2. | Perennial stream | |
| | 3. | Broken land | |
| | 4. | Intermittent stream | |
| | | | |
| Que | estion (| 5 | |
| Wha | at is me | eant by a linear scale? | [1] |
| 1. | State | ment of scale | |
| 2. | Graph | nical scale | |
| 3. | Nume | erical scale | |
| 4. | Dista | nce in ratio | |
| | | | |
| | | SECTION B (30 MARKS) | |
| | | (Choose the correct answer.) | |
| | | | |
| | estion ' | 7 | |
| | | | [1] |
| | most f | 7 | [1] |
| The 1. 2. | most f | rertile soil of Thailand is: y soil ite soil | [1] |
| The 1. | most f | rertile soil of Thailand is: y soil | [1] |
| The 1. 2. | most f Sand Later Alluv | rertile soil of Thailand is: y soil ite soil | [1] |
| The 1. 2. 3. | most f Sand Later Alluv | Tertile soil of Thailand is: y soil ite soil yial soil | [1] |
| The 1. 2. 3. 4. | most f Sand Later Alluv | Pertile soil of Thailand is: y soil ite soil rial soil of the above | [1] |
| The 1. 2. 3. 4. Que | Most f Sand Later Alluv None | Pertile soil of Thailand is: y soil ite soil rial soil of the above | [1] |
| The 1. 2. 3. 4. Que The 1. | most f Sand Later Alluv None estion 8 major Loca | rertile soil of Thailand is: y soil ite soil rial soil of the above influence on Thailand's climate are: tion | |
| The 1. 2. 3. 4. Que 1. 2. | most f Sand Later Alluv None estion 8 major Loca Topo | retile soil of Thailand is: y soil ite soil rial soil of the above influence on Thailand's climate are: tion graphy | |
| The 1. 2. 3. 4. Que The 1. | Most f Sand Later Alluv None estion 8 major Loca Topo Both | rertile soil of Thailand is: y soil ite soil rial soil of the above influence on Thailand's climate are: tion | |

| Qu | estion 9 | |
|-----|--|-----|
| Αc | distinct hot dry season is experienced in Thailand in the months of: | [1] |
| 1. | May and June | |
| 2. | April and May | |
| 3. | February and March | |
| 4. | March and April | |
| Qu | uestion 10 | |
| Mo | oderate type of climate is experienced in the part of Thailand. | [1] |
| 1. | Southern | |
| 2. | Northern | |
| 3. | Eastern | |
| 4. | Western | |
| Qu | uestion 11 | |
| Co | mplete the following: | [1] |
| Sui | mmer: South-West Monsoon winds; | |
| Wi | nter:? | |
| 1. | South East monsoon winds | |
| 2. | Northwest monsoon winds | |
| 3. | North East monsoon winds | |
| 4. | North East trade winds | |
| Qu | uestion 12 | |
| Tha | ailand's most valuable mineral is | [1] |
| 1. | Coal | |
| 2. | Petroleum | |
| 3. | Tin | |
| 4 | Iron Ore | |

| in ir | on. It | is used for constructional purposes. It is brown to reddish in colour." | | |
|-------|---|---|-----|--|
| (a) | We are talking about soil. | | | |
| | 1. | Alluvial | | |
| | 2. | Laterite | | |
| | 3. | Sandy loam | | |
| | 4. | Clayey soil | | |
| (b) | The above soil is formed due to the process of: | | | |
| | 1. | Leaching | | |
| | 2. | Volcanic Eruption | | |
| | 3. | Denudation | | |
| | 4. | None of the above | | |
| (c) | It is | very | [1] | |
| | 1. | Infertile | | |
| | 2. | Used for constructional purposes | | |
| | 3. | Crops can be grown with fertilisers | | |
| | 4. | All of the above | | |
| (d) | It is deficient in | | | |
| | 1. | Lime | | |
| | 2. | Iron Oxide | | |
| | 3. | Aluminium | | |
| | 4. | Both 1. & 2. | | |
| | | | | |

"This soil is formed under high temperature and rainfall with a wet and dry spell. It is rich

| (e) | It is reddish in colour because of the presence of: | | | | | | |
|------|--|---------------------------------------|---|-----|--|--|--|
| | 1. | Iron | | | | | |
| | 2. | Brick | | | | | |
| | 3. | Iron oxid | de | | | | |
| | 4. | All of th | e above | | | | |
| Que | stion | 14 | | | | | |
| Stud | y the | pair of sta | tements given below and choose the most appropriate option given after | | | | |
| each | state | ment. | | | | | |
| (a) | Stat | ement 1: | Forests prevent soil erosion | [1] | | | |
| | Stat | ement 2: | Forests should be used commercially | | | | |
| | 1. | Only sta | tement 1 is valid | | | | |
| | 2. | Only sta | tement 2 is valid | | | | |
| | 3. | 3. Both statements 1 and 2 are valid | | | | | |
| | 4. | Neither | statements 1 or 2 are valid | | | | |
| (b) | Stat | ement 1: | Terrace cultivation is a technique to prevent soil erosion. | [1] | | | |
| | Stat | ement 2: | Heavy seasonal rainfall is one of the reasons of soil erosion. | | | | |
| | 1. | Only sta | tement 1 is valid | | | | |
| | 2. | 2. Only statement 2 is valid | | | | | |
| | 3. Both statements 1 and 2 are valid | | | | | | |
| | 4. | Neither | statements 1 or 2 are valid | | | | |
| (c) | Stat | ement 1: | Thailand experiences a tropical wet and dry or Savanna type of climate. | [1] | | | |
| | Statement 2: Rain in Southern part of Thailand continues till December | | Rain in Southern part of Thailand continues till December | | | | |
| | 1. | Only sta | tement 1 is valid | | | | |
| | 2. | Only statement 2 is valid | | | | | |
| | 3. | Both statements 1 and 2 are valid | | | | | |
| | 4. | . Neither statements 1 or 2 are valid | | | | | |

| (d) | Statement 1: The Srinagarind Dam is on the Chao Phraya River. | | The Srinagarind Dam is on the Chao Phraya River. | [1] | | |
|-------|--|-------------|---|-----|--|--|
| | Statement 2: The main purpose of the above dam is for irrigation | | | | | |
| | 1. Only statement 1 is valid | | | | | |
| | 2. | Only stat | tement 2 is valid | | | |
| | 3. | Both stat | tements 1 and 2 are valid | | | |
| | 4. | Neither s | statements 1 or 2 are valid | | | |
| | | | | | | |
| (e) | State | ement 1: | Thailand experiences three basic seasons. | [1] | | |
| | State | ement 2: | The Rainy season is affected by the North East monsoon. | | | |
| | 1. | Only stat | tement 1 is valid | | | |
| | 2. | Only stat | tement 2 is valid | | | |
| | 3. | Both stat | tements 1 and 2 are valid | | | |
| | 4. | Neither s | statements 1 or 2 are valid | | | |
| Que | stion | 15 | | | | |
| In th | e Sav | anna type | of natural vegetation mainly are found. | [1] | | |
| 1. | Gras | sses | | | | |
| 2. | Tall trees | | | | | |
| 3. | Epip | hytes | | | | |
| 4. | Mixe | ed trees | | | | |
| | | | | | | |
| Que | stion | 16 | | | | |
| Iron | Ore i | s used for | | [1] | | |
| 1. | Indu | stries | | | | |
| 2. | Con | struction p | purposes | | | |
| 3. | Transportation purposes | | | | | |
| 4. | All of the above | | | | | |
| | | | | | | |

Rubber is mainly grown in the _____ part of Thailand.

[1]

- 1. Northern
- 2. Eastern
- 3. Western
- 4. Southern

Question 18

Study the given picture and answer the questions:



(a) Name the crop shown in the given picture.

[1]

- 1. Sugarcane
- 2. Rubber
- 3. Rice
- 4. Wheat
- (b) The best method of cultivation of the above named crop is:

[1]

- 1. Throwing seeds on land
- 2. Transplantation
- 3. Dibbling
- 4. Drilling

| (c) | The | The above named crop is mainly grown: | | | | |
|-----|---|---------------------------------------|----------|------------------------------|-----|--|
| | 1. | In nearly 58 provinces | | | | |
| | 2 | Only in the North | | | | |
| | 3. | Only in the East | | | | |
| | 4. | Only in the South | | | | |
| | | | | | | |
| Que | estion | 19 | | | | |
| Cho | ose th | e correct options to match | n the fo | ollowing: | [4] | |
| (a) | Affo | restation | (i) | Natural Vegetation | | |
| (b) | Palm | ı oil | (ii) | Krabi in Peninsular Thailand | | |
| (c) | Coal | | (iii) | Planting trees | | |
| (d) | Trop | ical Deciduous forest | (iv) | Southern Thailand | | |
| 1. | (i), (i | ii), (iii), (iv) | | | | |
| 2. | (i), (i | ii), (iii), (iv) | | | | |
| 3. | (i), (i | ii), (iii), (iv) | | | | |
| 4. | (i), (i | ii), (iii), (iv) | | | | |
| | | | | | | |
| Que | estion | 20 | | | | |
| | is a major drawback for mechanisation of agriculture in Thailand. | | | | [1] | |
| 1. | Drou | ight | | | | |
| 2. | Pove | rty of farmers | | | | |
| 3. | Lack | of irrigation facilities | | | | |
| 4. | Smal | l fragmented landholding | gs | | | |

| Teal | and Rosewood are examples of trees found in | forest. | [1] |
|------|---|---------|-----|
| 1. | Tropical semi-evergreen | | |
| 2. | Tropical deciduous | | |
| 3. | Savanna | | |
| 4. | None of the above | | |
| | | | |
| Que | stion 22 | | |
| Fore | st conservation methods include: | | [1] |
| 1. | Regulated and planned cutting of trees | | |
| 2. | Control over forest fires | | |
| 3. | Afforestation and reafforestation | | |
| 4. | All the above | | |
| | | | |
| Que | stion 23 | | |
| Rub | per in Thailand grows best in soil. | | [1] |
| 1. | Loamy | | |
| 2. | Laterite | | |
| 3. | Alluvial | | |
| 4. | Both 1. & 2. | | |