|                | Centre Number | Candidate<br>Number |
|----------------|---------------|---------------------|
| Candidate Name |               |                     |

## **CAMBRIDGE INTERNATIONAL EXAMINATIONS**

International General Certificate of Secondary Education

GEOGRAPHY 0460/5

PAPER 5 Alternative to Coursework INSERT

## **OCTOBER/NOVEMBER SESSION 2002**

1 hour 45 minutes

## **INSTRUCTIONS TO CANDIDATES**

This insert contains the diagrams referred to in the question paper.

Write your name, Centre number and candidate number in the spaces at the top of this page.

At the end of the examination attach this insert to your answer papers/answer booklet.

**Table 1 for Question 1** 

| WEATHER MEASUREMENTS 1ST – 14TH JUNE |      |                |          |               |                   |               |               |
|--------------------------------------|------|----------------|----------|---------------|-------------------|---------------|---------------|
| DATE                                 | RAIN | CLOUD<br>COVER | HUMIDITY | WIND<br>SPEED | WIND<br>DIRECTION | MIN.<br>TEMP. | MAX.<br>TEMP. |
| June                                 | (mm) | (oktas)        | (%)      | (km/hr)       | (n/s/e/w)         | (°C)          | (°C)          |
| 1st                                  | 0    | 0              | 60       | 20-35         | NE                | 9             | 21            |
| 2nd                                  | 1    | 5              | 55       | 10-25         | SW                | 11            | 16            |
| 3rd                                  | 2    | 8              | 50       | 20-35         | NE                | 11            | 14            |
| 4th                                  | 0    | 4              | 55       | 12-25         | N                 | 7             | 12            |
| 5th                                  | 0    | 1              | 60       | 8-15          | _                 | 4             | 14            |
| 6th                                  | 4    | 8              | 80       | 15-30         | SSW               | 9             | 15            |
| 7th                                  | 6    | 5              | 60       | 12-25         | WNW               | 7             | 17            |
| 8th                                  | 0    | 3              | 75       | 15-30         | NW                | 7             | 17            |
| 9th                                  | 1    | 5              | 80       | 10-20         | _                 | 7             | 15            |
| 10th                                 | 3    | 8              | 60       | 12-25         | _                 | 10            | 19            |
| 11th                                 | 2    | 8              | 65       | 15-30         | SW                | 10            | 17            |
| 12th                                 | 0    | 1              | 50       | 12-25         | NW                | 5             | 14            |
| 13th                                 | 0    | 0              | 50       | 15-30         | NE                | 7             | 17            |
| 14th                                 | 0    | 3              | 75       | 15-30         | _                 | 9             | 19            |

8 oktas = total cloud cover

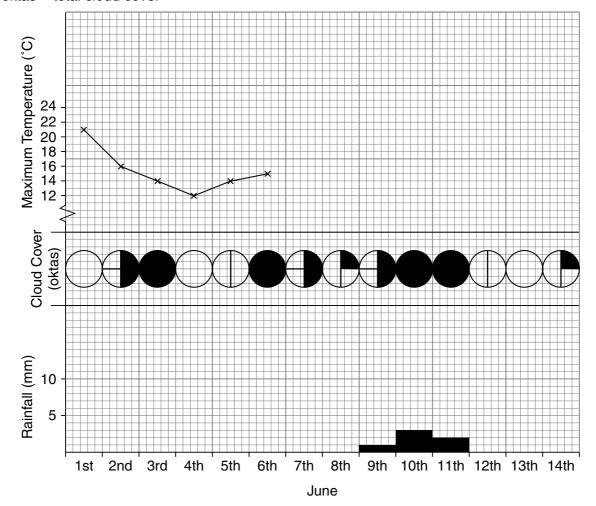


Fig. 1 for Question 1

0460/5/O/N/02 (Insert)

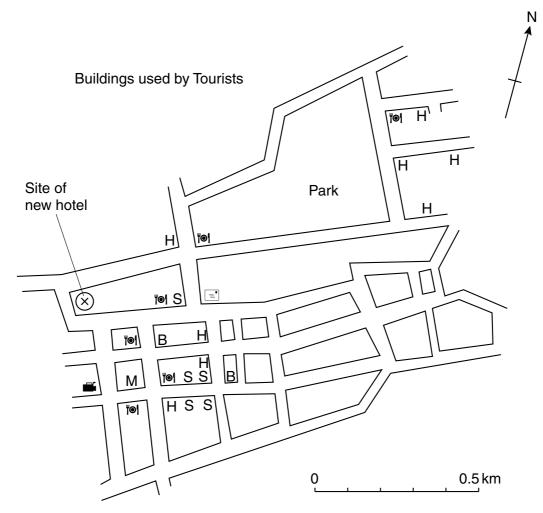


Fig. 2 for Question 2

**Table 2 for Question 2** 

| KEY        | BUILDING            | No. | Degrees |
|------------|---------------------|-----|---------|
| М          | Market              | 1   | 15      |
| Н          | Hotel               | 8   | 120     |
| <b>"@1</b> | Cafe/Restaurant     | 6   | 90      |
| В          | Bank                | 2   | 30      |
| <b>=</b>   | Photographic Shop   | 1   | 15      |
| ="         | Post Office         | 1   | 15      |
| S          | Souvenir/Craft Shop | 5   | 75      |
|            | Total               | 24  | 360     |
|            |                     |     | l       |

Total non residential buildings surveyed in the town = 120

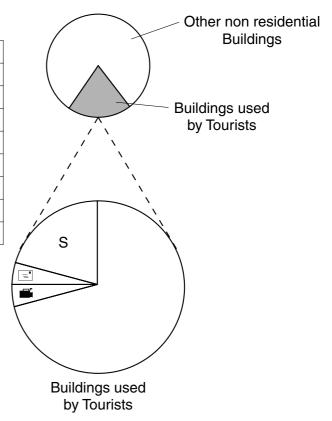


Fig. 3 for Question 2

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