## The Calendar.

Using the calendar, answer the following questions.

1. Write the days of the week in order.
2. Write the following dates in words;-
i.e. Monday $2^{\text {nd }}$ November 2000.
a) The first Sunday in November;
b) The fourth Tuesday in November;
c) The third Wednesday in November;
d) The second Friday in November:
e) The last Saturday in November;
3. Write the following dates in numbers;-
i.e. $17 / 11 / 00$
a) The second Monday in November;
b) The third Thursday in November;
c) The third Sunday in November;
d) The second Tuesday in November;
e) The last Friday in November;
4. How many days in November?
5. How many days in December?
6. How many days in October?
7. What days are the following dates;-

| a) | $17 / 11 / 00$ | b) | $18 / 11 / 00$ |
| :--- | :--- | :--- | :--- |
| c) | $23 / 10 / 00$ | d) | $16 / 12 / 00$ |
| e) | $08 / 12 / 00$ | f) | $01 / 10 / 00$ |

8. How many Sundays in November?
