

The background consists of a light blue gradient with several overlapping semi-transparent shapes: a dark grey rectangle at the top, a light blue rectangle in the middle, and a teal rectangle at the bottom. A large, faint 'v' and a play button icon are visible in the background behind the text.

IGCE GEOGRAPHY WEATHER DATA

Vizle



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- (b) Maximum and minimum thermometers in the Stevenson screen recorded the temperatures shown in Table 1.

Table 1

	Monday	Tuesday	Wednesday	Thursday	Friday
maximum temperature (°C)	21	22	23	21	19
minimum temperature (°C)	15	14	12	14	15

- (i) Use the information in Table 1 to complete the table below.

the daily temperature range on Monday°C
the mean temperature on Tuesday°C

3(b)(i)	6 (°C), 18 (°C),	(2)
3(b)(ii)	Wednesday	1

Bi) Range - $21 - 15 = 6^{\circ}\text{C}$

ii) Average - $22 + 14 = 36$

$36 / 2 = 18^{\circ}\text{C}$

ii) Wednesday (Hottest temperature)

(CAMPBELL-STOKES) SUNSHINE RECORDER

Measure the number of sunshine hours in a day.

Glass sphere concentrates the sun's rays on one point.

The concentration burns a mark on to a record time sheet.



At the end of the day, the number of hours and minutes of sunlight can be viewed from the record time sheet.

Placed in a location that experiences the sun all day.

The card plate must be behind the glass orb.

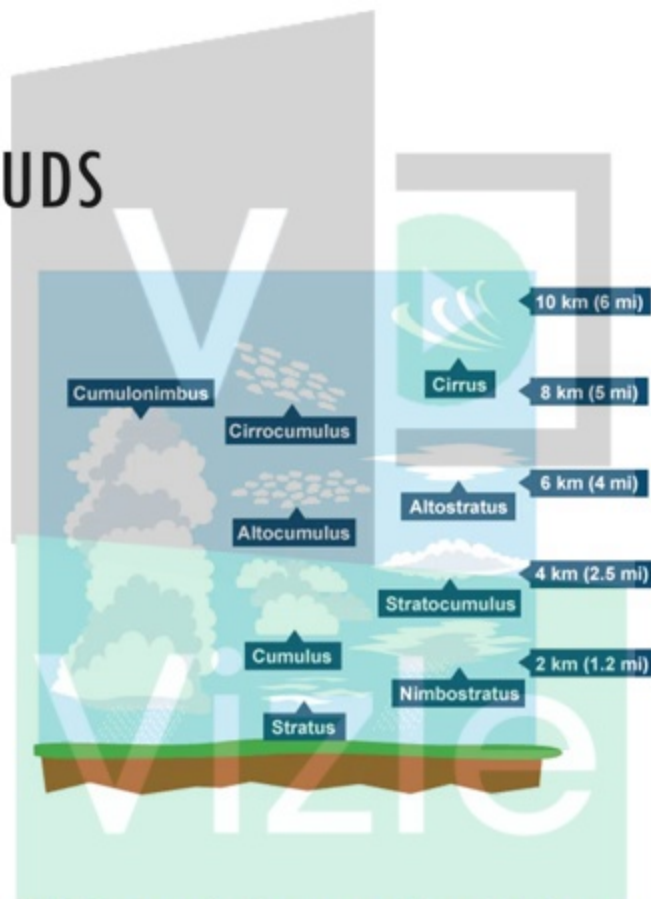
TYPES OF CLOUDS

Stratus (layers)

Low level

Grey, blanket of cloud

Rain and drizzle





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