**Recording data**

Select five areas around school where you will record the temperature.

Use your micro:bit to display the temperature at each location and add the data to your table.

|  |  |
| --- | --- |
| **Location** | **Temperature (℃)** |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Which location had the highest temperature?

Which location had the lowest temperature?

What patterns can you identify between the temperature and the location?