Q1.
This weather chart shows the highest and lowest temperatures in a town on five days in March.

|  | Temperature ${ }^{\circ} \mathrm{C}$ |  |
| :--- | :---: | :---: |
|  | highest | lowest |
| Monday | +7 | 0 |
| Tuesday | +7 | -2 |
| Wednesday | +8 | -2 |
| Thursday | +9 | +1 |
| Friday | +4 | -5 |

Which day has the greatest difference between the highest and the lowest temperatures?

1 mark
What is the difference between the lowest temperatures on Thursday and Friday?


Q2.
Here is part of a temperature scale.


What is the temperature shown at $\mathbf{A}$ ?


1 mark
What temperature is 20 degrees higher than $\mathbf{A}$ ?

Mark schemes

Q1.
Wednesday
Accept unambiguous abbreviations or recognisable misspellings.

6
Do not accept -6

Q2.
(a) $-7^{\circ} \mathrm{C}$

Do not accept 7-
(b) $13^{\circ} \mathrm{C}$

If (a) is negative allow follow through in part (b) for ONE mark.

