# Reading, interpreting and comparing time graphs 

Independent Task

Miss Hill

(II) Independent Task

Using the information from the time graph, answer the questions.

1) At what time was the temperature $6^{\circ} \mathrm{C}$ ?
2) What was the temperature at 08:00?
3) What was the difference between the hottest and the coldest part of the day?
4) Was it warmer at 9 o'clock a.m. or 9 o'clock p.m.?
5) Was it colder at 10:00 or at 16:00?
6) What was the difference between the temperature at 06:00 and at 09:00?
7) When was the temperature lower than $8^{\circ} \mathrm{C}$ ?
8) When was the temperature higher than $10^{\circ} \mathrm{C}$ ?

