

$\longrightarrow$ Daily high temperatures for one week



Take each of the following 9 statements and cut them out and stick them alongside the line graph to which they relate. Alternatively, you could write them out beside the graph.

1. The highest temperature of the week was on Friday. The temperature on that day was $38^{\circ} \mathrm{C}$.
2. The range in temperatures for the week was $8^{\circ} \mathrm{C}$.
3. The temperature on Sunday was $32^{\circ} \mathrm{C}$.
4. The temperature on Friday was $39.5^{\circ} \mathrm{C}$.
5. The lowest temperature was on the second Sunday $\left(37 \cdot 5^{\circ} \mathrm{C}\right)$.
6. The range in temperatures was approximately $4.5^{\circ} \mathrm{C}$.
7. The lowest temperature was on the second Sunday ( $94^{\circ} \mathrm{F}$ ).
8. The range in temperature was $6^{\circ} \mathrm{F}$.
9. The difference in temperature between Monday and Tuesday was $3^{\circ} \mathrm{F}$.

Now see if you can write 2 more statements for each graph.

