## Emily's House - Answers

$1 \mathrm{a})$ : The temperature was $24^{\circ} \mathrm{C}$ at 11 am .
$1 \mathrm{~b})$ : The temperature was $25^{\circ} \mathrm{C}$ at 1 pm .
$1 \mathrm{c})$ : The temperature was $25^{\circ} \mathrm{C}$ at $2: 30 \mathrm{pm}$.
$1 \mathrm{~d})$ : It was warmest at 2 pm .
1 e ): The temperature was $21^{\circ} \mathrm{C}$ at $10: 15 \mathrm{am}$.
2: It is above $24^{\circ} \mathrm{C}$ for approximately 2 and a half hours (from $12: 30 \mathrm{pm}$ to 3 pm ).
$3 \mathrm{a})$ : The temperature was $11^{\circ} \mathrm{C}$.
$3 \mathrm{~b})$ : The difference is $2^{\circ} \mathrm{C}$.
3 c ): For example:
Same: It was warmest at 12 pm on both days.
Different: It was warmer at 8 am than it was at 2 pm on 1 October, but the opposite is true of 1 December (warmer at 2 pm than at 8 am ).

