The table shows the temperature for Norman, Oklahoma, $T$, in degrees Fahrenheit, $x$ days since May 20th.

| Days since May 20 | Temperature (degrees Fahrenheit) |
| :---: | :---: |
| 0 | 82 |
| 5 | 88 |
| 7 | 91 |
| 10 | 90 |
| 14 | 95 |

Based on the given information, find the temperature for Norman on the dates listed below. For each, explain your process and whether your temperature is exact or an estimate. For each estimate, justify why it is reasonable and what assumptions you had to make.
a) May 25 th
b) May 26th
c) May 31st

