## Quiz \# 2

1. Create a row vector 'data' that is made up of 15 linearly spaced values from 5 to 125.
2. Two sets of tabular temperature data are found below. Create a vector for each data set and then concatenate them into one vector called 'temperature'.

| Day 1 | 75 | 86 | 89 | 97 |
| :--- | :--- | :--- | :--- | :--- |
| Day 2 | 67 | 84 | 83 | 91 |

3. Use indexing to find the value of the $6^{\text {th }}$ element of the 'temperature' vector from \#2 above. Put this value in a variable called 'temp6'.
