Exercises (October 15, 2018):

1. Exercise: Typeset this by changing the default “bullet” symbol twice.
   
   > The first entry here
   > Then the second
   > etc
   
   • The first entry here
   • Then the second
   • etc

   * Hint: Use \textgreater for “>” and $\bullet$ for “•”.

2. Make a triple nested list.

3. How do you get this default:

   > First level
   * Second level
     * Third level

   Check that it works by typesetting the triple ensted list of the pervious exercise.

   * Hint: Symbols used: \textgreater, $\star$, $\bullet$.

4. Typeset this:

   First  The first entry here
   Second Then the second
   Last   Then the last

   with the descriptors “First” in red color, “Second” in blue and “Last” in black.

   * Hint: usepackage{color}
Solutions

Exercise 1: \renewcommand{\labelitemi}{\textgreater}
\begin{itemize}
\item The first entry here
\item Then the second
\item etc
\end{itemize}
\renewcommand{\labelitemi}{$\bullet$}
\begin{itemize}
\item The first entry here
\item Then the second
\item etc
\end{itemize}

Exercise 2: Here is an example of a triple nested list:
\begin{itemize}
\item The first entry here
\begin{itemize}
\item The first sub-entry here
\item Then the second sub-entry
\begin{itemize}
\item The first sub-sub-entry here
\item Then the second sub-sub-entry
\end{itemize}
\item etc
\end{itemize}
\item Return to original list, etc
\end{itemize}

Exercise 3: \renewcommand{\labelitemi}{\textgreater}
\renewcommand{\labelitemii}{$\star$}
\renewcommand{\labelitemiii}{$\bullet$}

Exercise 4: Per the hint place \usepackage{color} in the preamble. Then
\begin{description}
\item[\textcolor{red}{First}] The first entry here
\item[\textcolor{blue}{Second}] Then the second
\item[\textcolor{black}{Last}] Then the last
\end{description}