1. Test whether two vectors are exactly equal (element by element).

vec1 = c(rownames(mtcars[1:15,]))

vec2 = c(rownames(mtcars[11:25,]))

vec1 %in% vec2

2. Sort the character vector in ascending order and descending order.

vec1 = c(rownames(mtcars[1:15,]))

vec2 = c(rownames(mtcars[11:25,]))

sort (vec1); sort (vec2)

sort (vec1, decreasing = TRUE); sort (vec2, decreasing = TRUE)

3. What is the major difference between str() and paste() show an example.

4. Introduce a separator when concatenating the strings.