[Chapter 10 Exercise#4 - Day#5](https://hwdsb.elearningontario.ca/d2l/le/15933542/discussions/threads/6611727/View" \o "Chapter 10 Exercise#4 - Day#5)

Histogram.  In this part of the program you will have to go through the numbers in the array and display a star for each range. It would be best to accumulate \*'s with different variables or as I will show with a string array that has 10 positions. Once \*'s are accumulated then display them.  An example would be:

for(int intC=0;intC<num.size();intC++){  
if(num.get(intC)>=1 && num.get(intC)<=5){hist[0]+="\*";}   //this accumulates \*'s for each number between 1-5

//This is an example of displaying the range 1-5

System.out.println("1-5 :" + hist[0]);