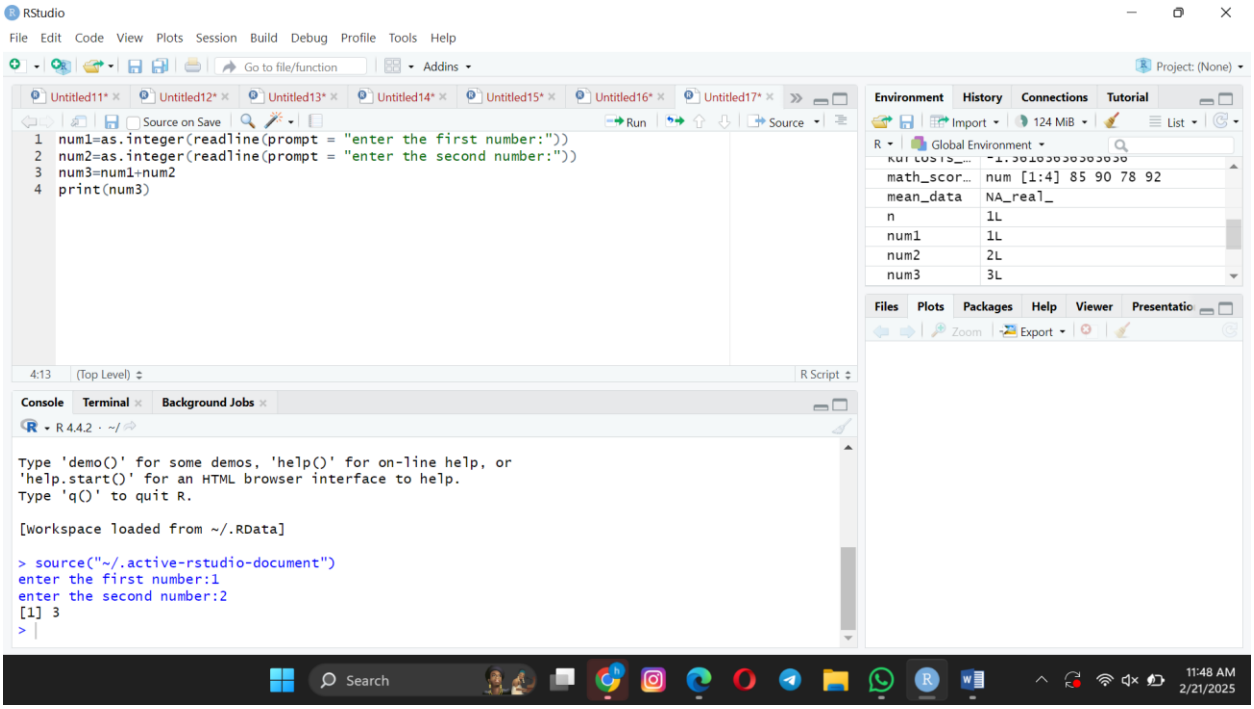
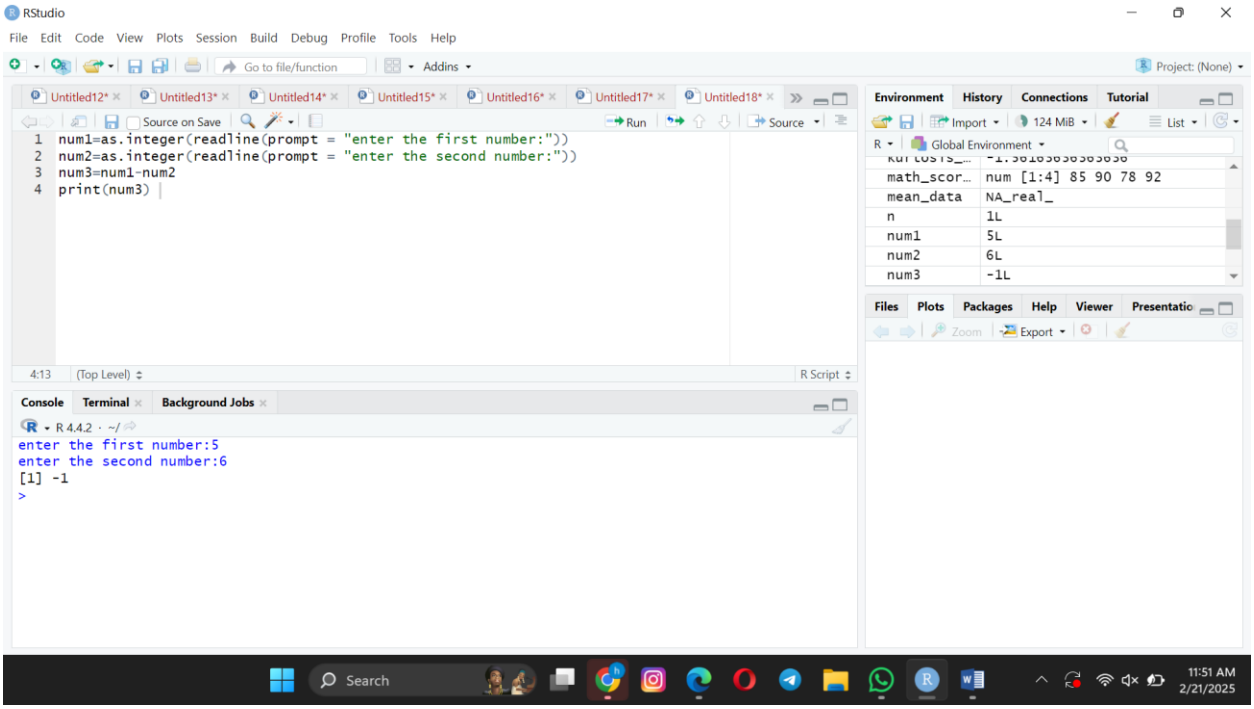
ADDITION

1 AIM: To prove the program for addition using R-tool



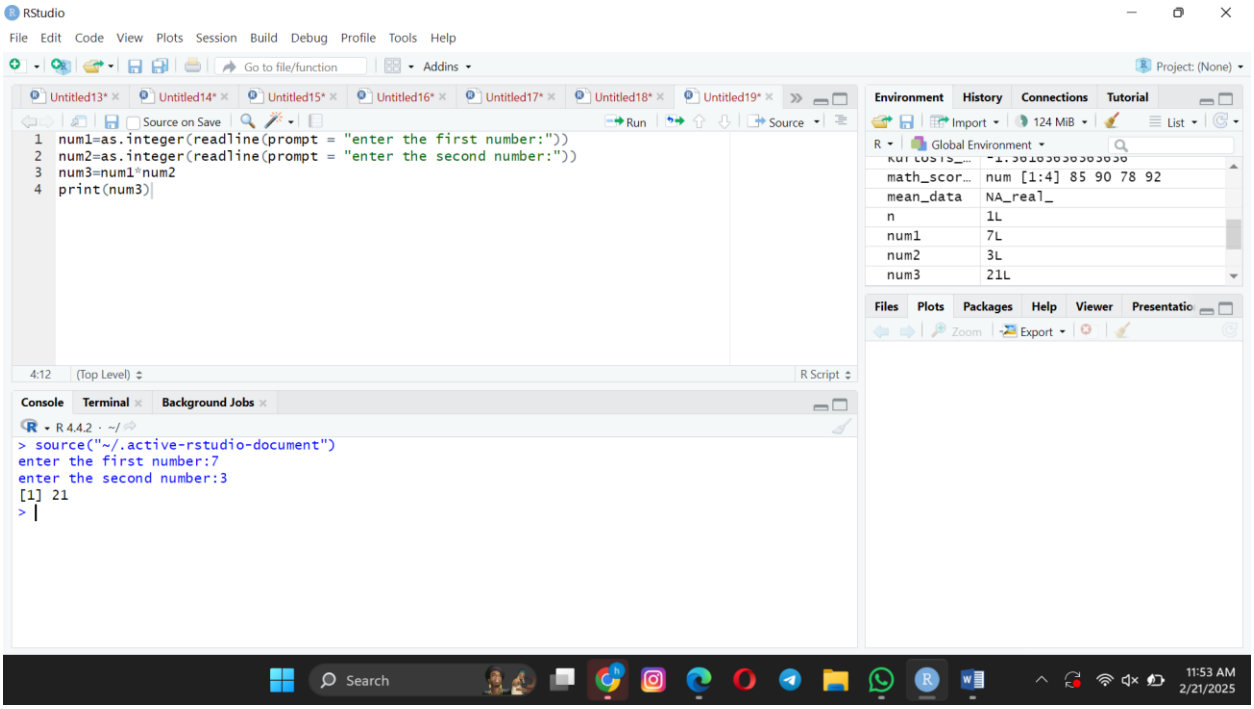
SUBTRACTION:

2 AIM: To prove the program for subtraction using R-tool.



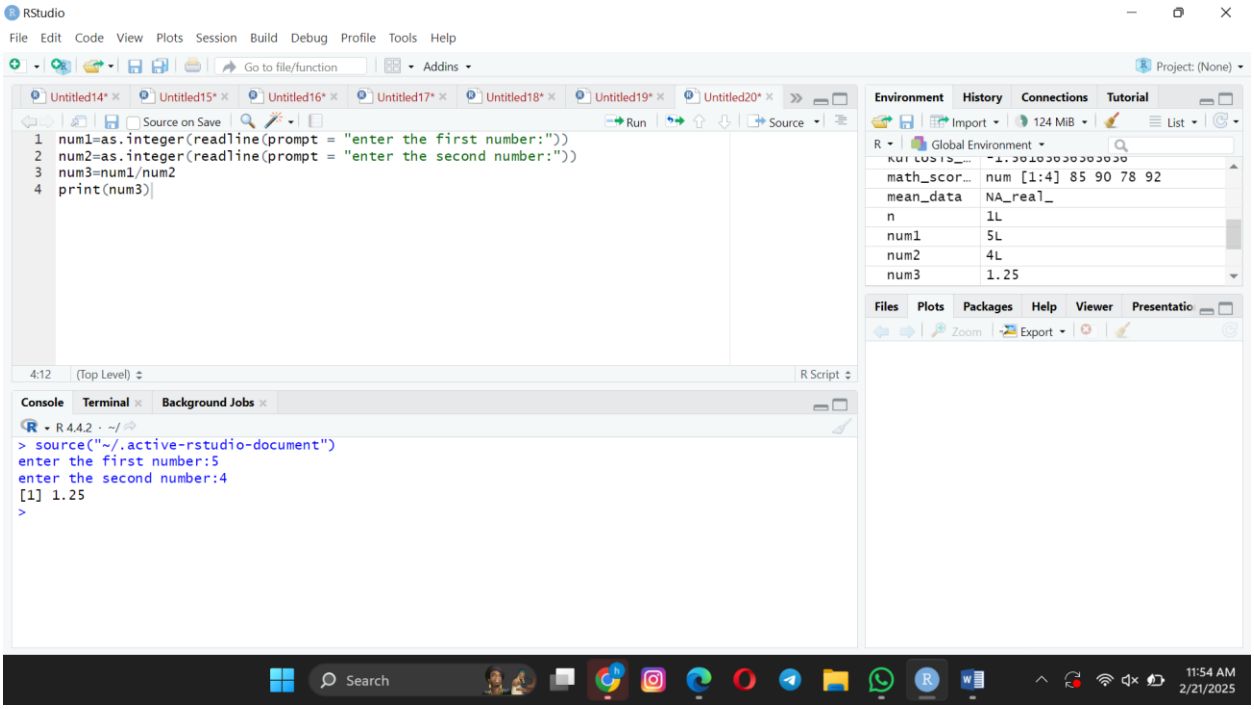
MULTIPLICATION:

3 AIM: To prove the program for multiplication using R-tool.



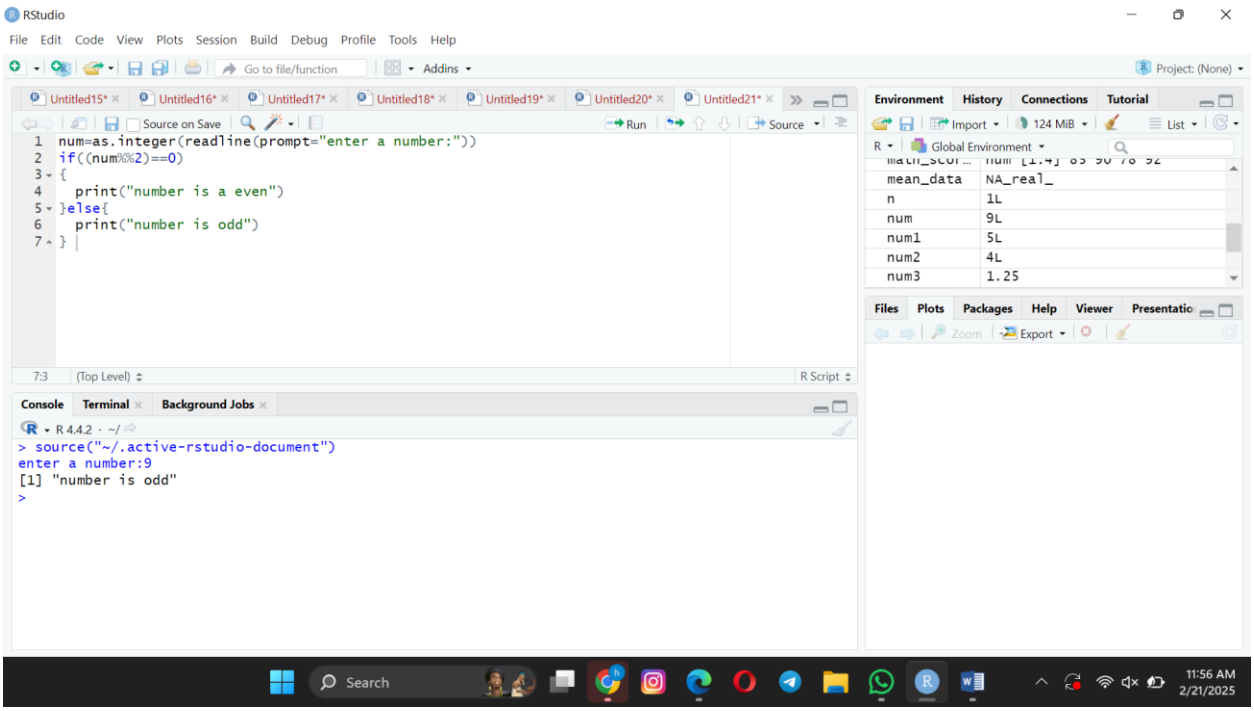
DIVISION:

4 AIM: To prove the program for division using R-tool.



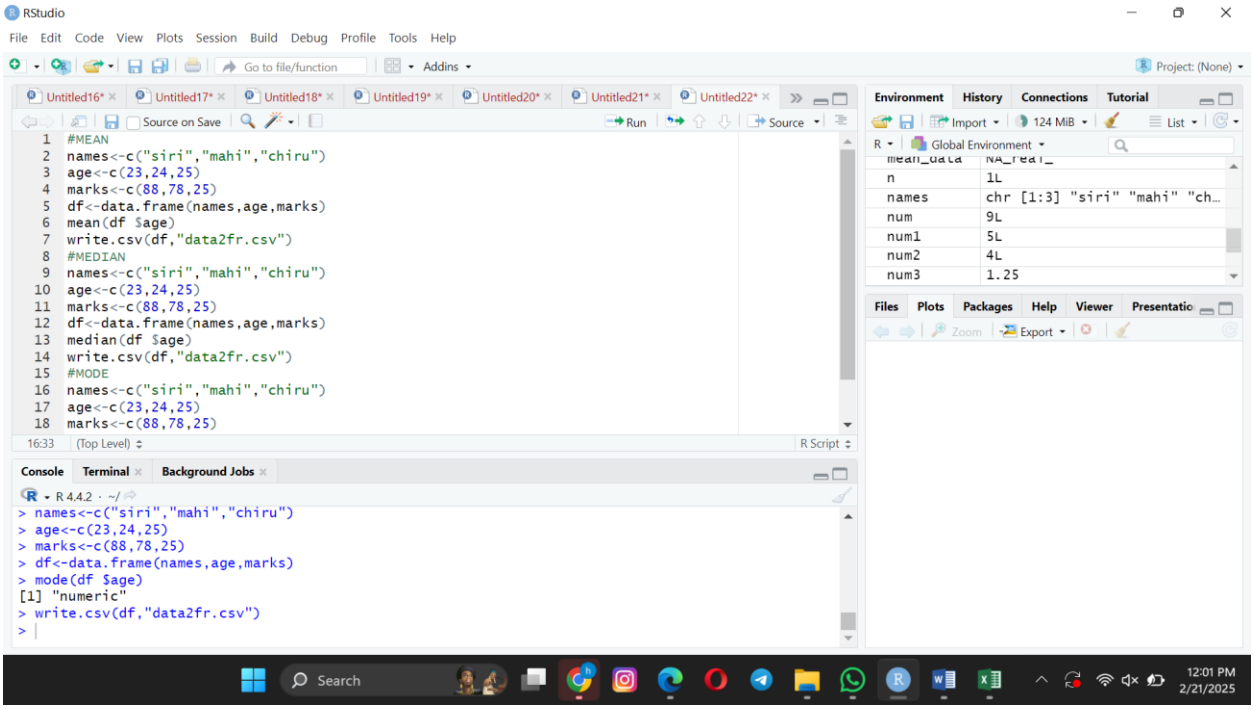
ODD OR EVEN:

5 AIM: To write the program for odd or even using R-tool.



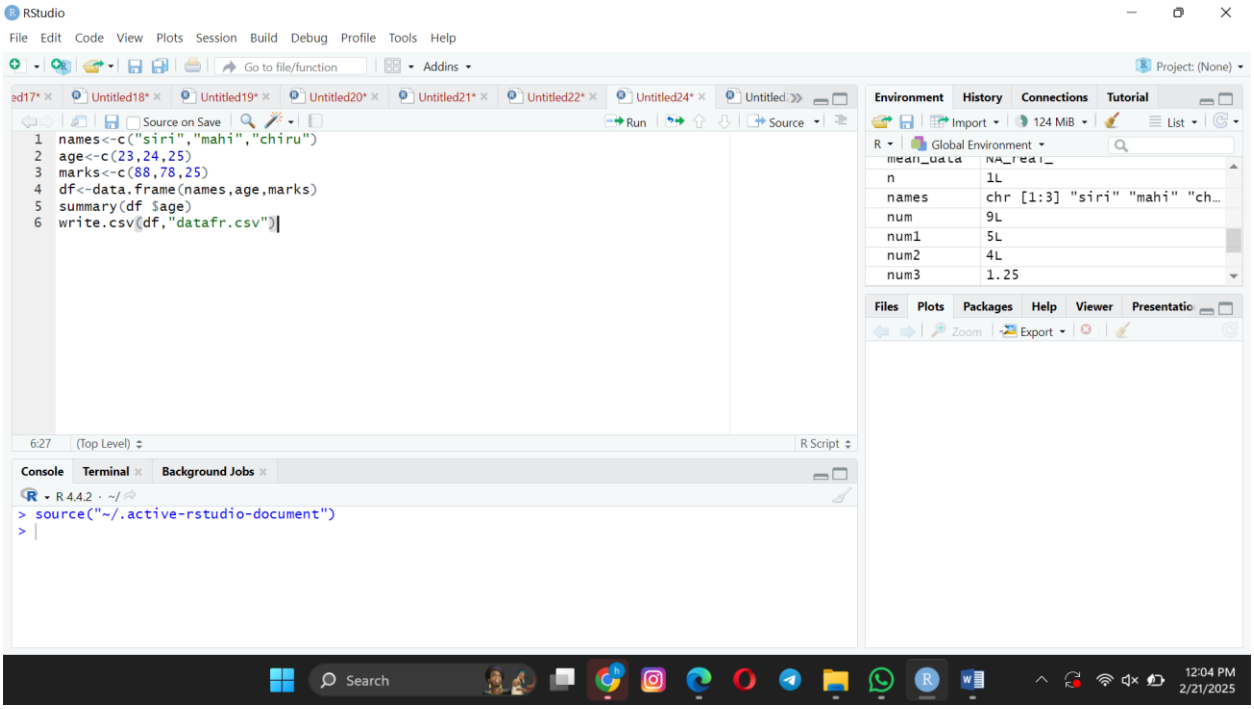
MEAN,MEDIAN,MODE:

6 AIM: To write the program for mean,median,mode.



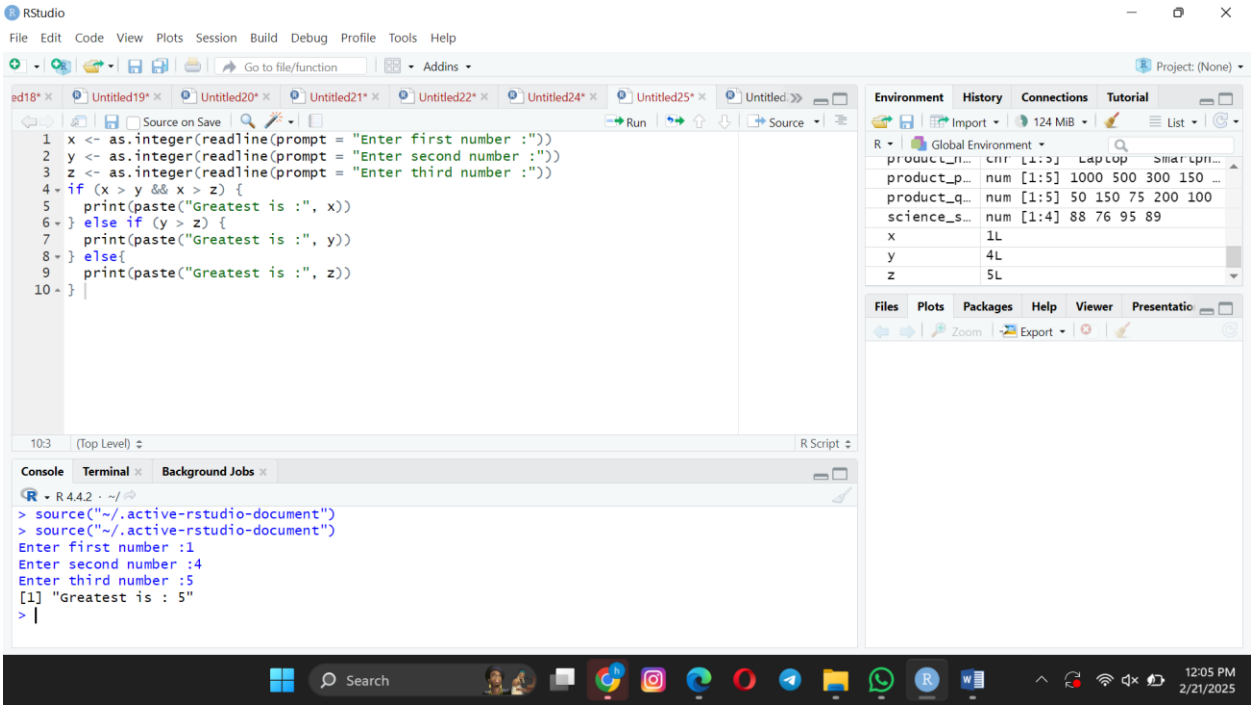
SUMMARY:

7 AIM: To write the program for summary using R-tool.



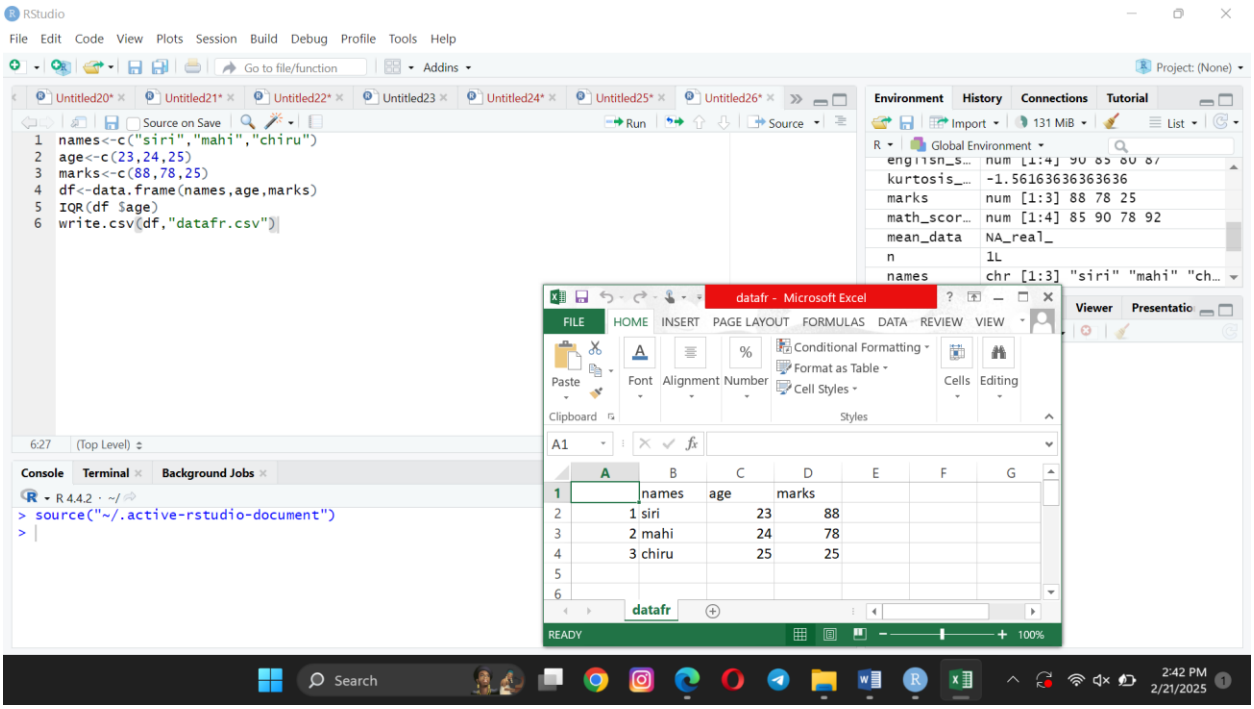
GREATER AMONG THREE NUMBERS:

8 AIM: To write the program for the greatest among three numbers.



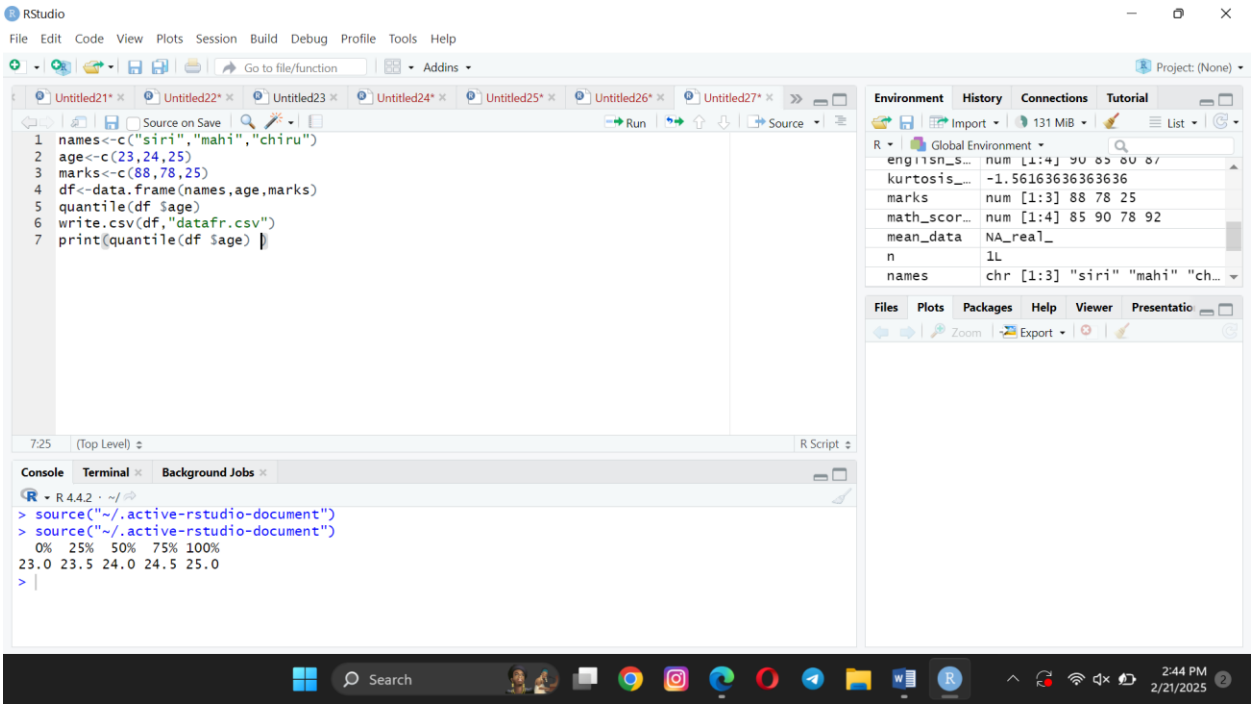
IQR:

9 AIM: To write the program for central tendency and data dispersion measures using R tool.



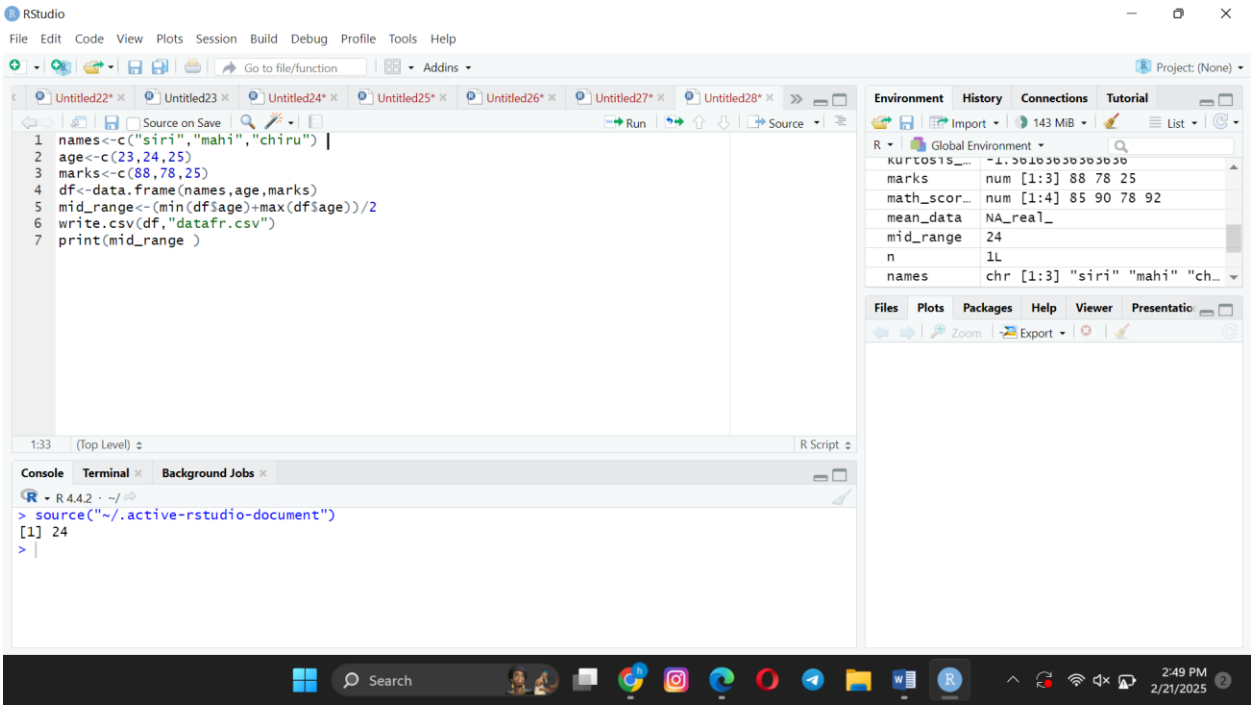
QUANTILE:

10 AIM: To write the program for central tendency and data dispersion measures.



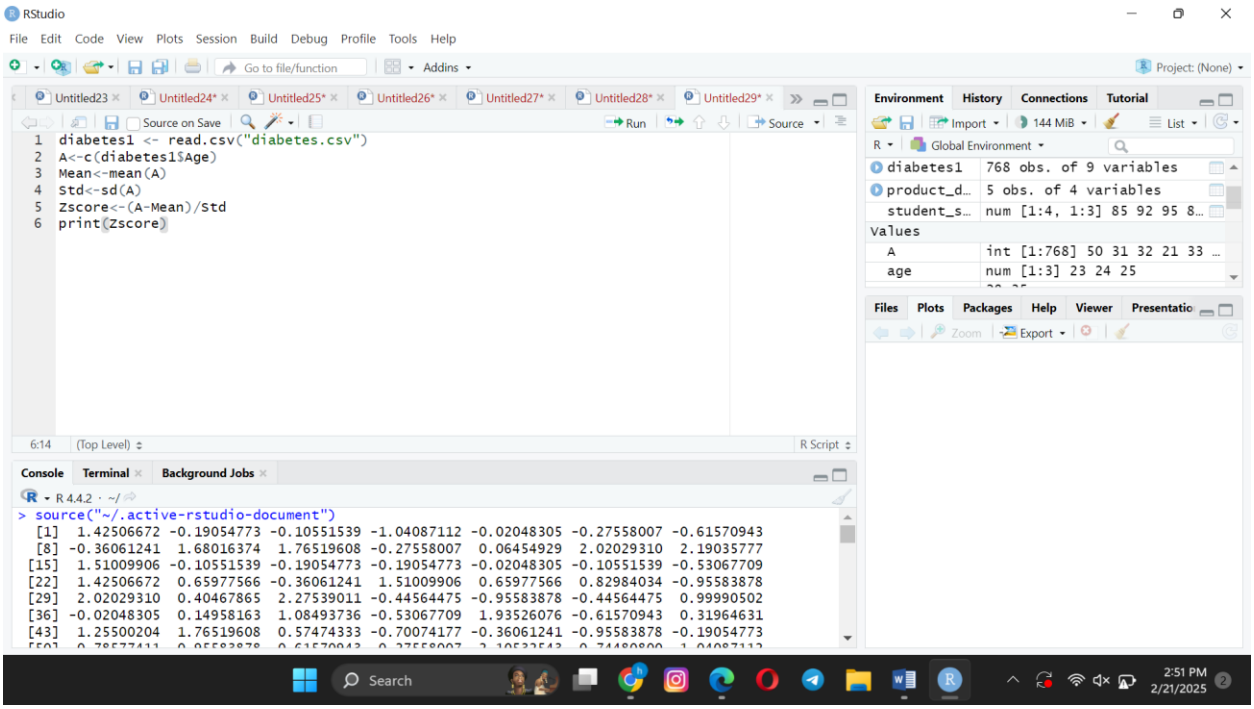
MID RANGE:

11 AIM: To write the program for central tendency and data dispersion measures.



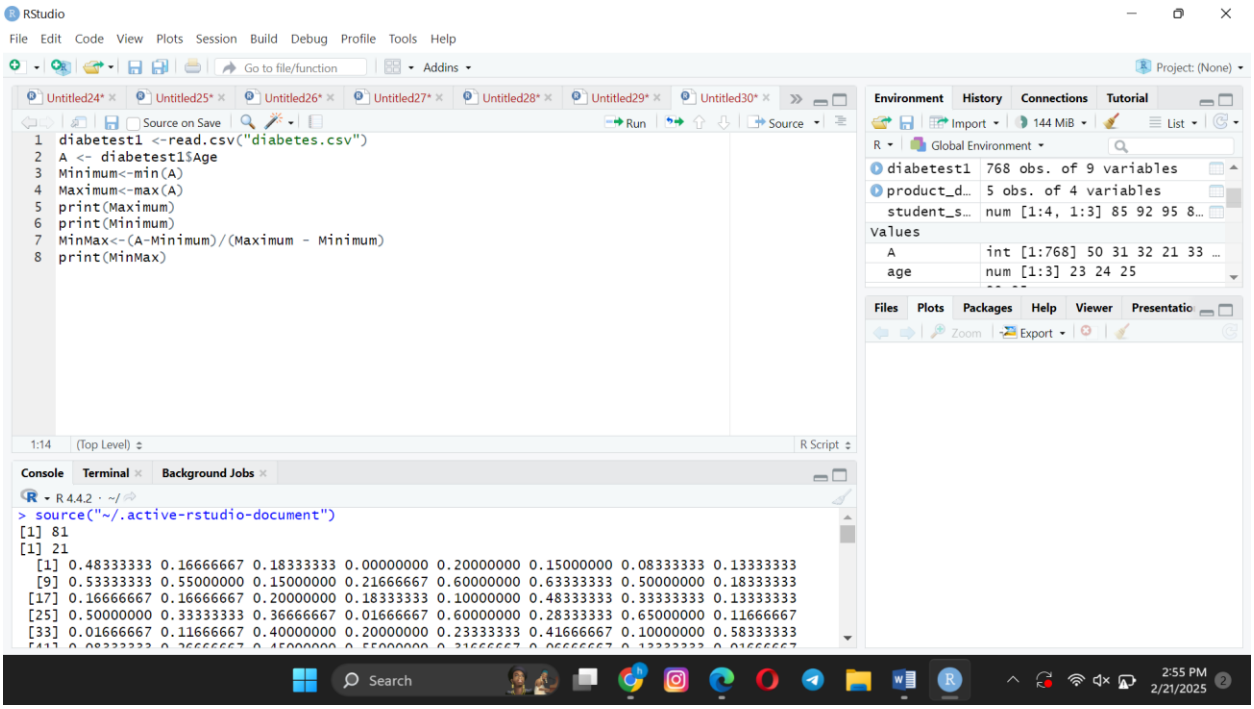
Z-SCOORE NORMALIZATION:

12 AIM: To write the program for Z-scoore normalization using R-tool.



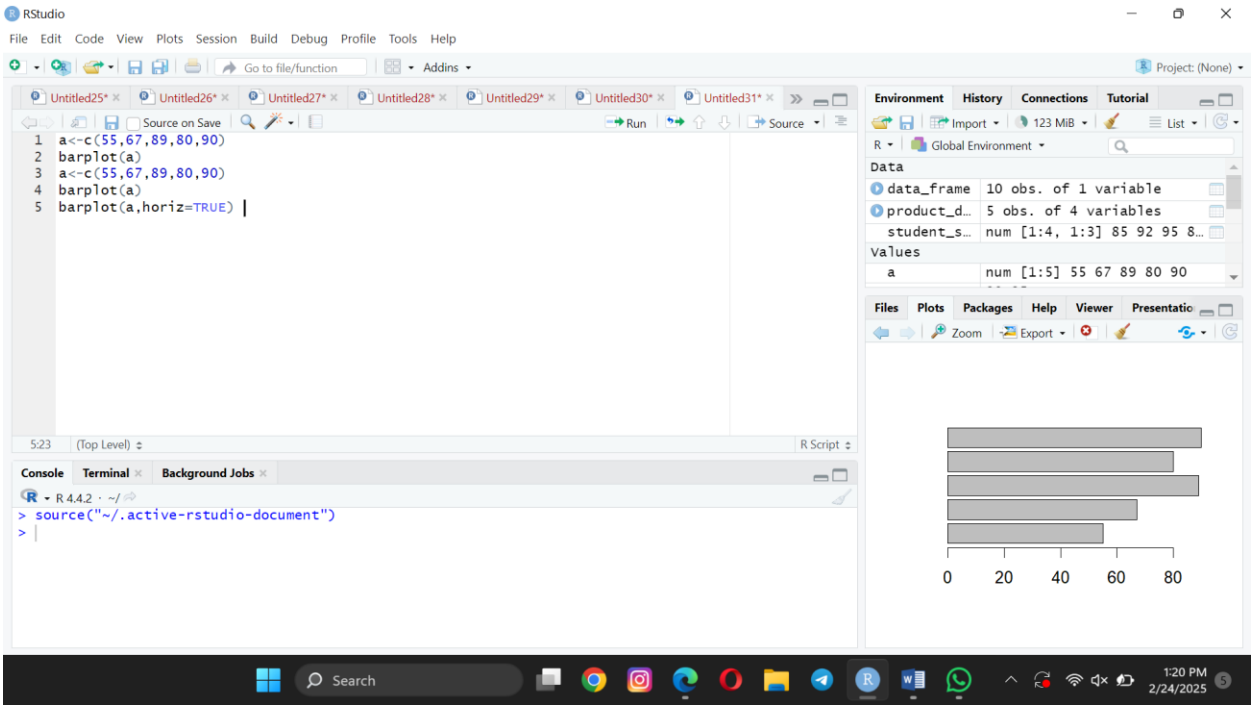
MIN,MAX,MEAN,MINMAX:

13 AIM: To write the program for the minimum,maximum,mean and minmax using r-TOOL



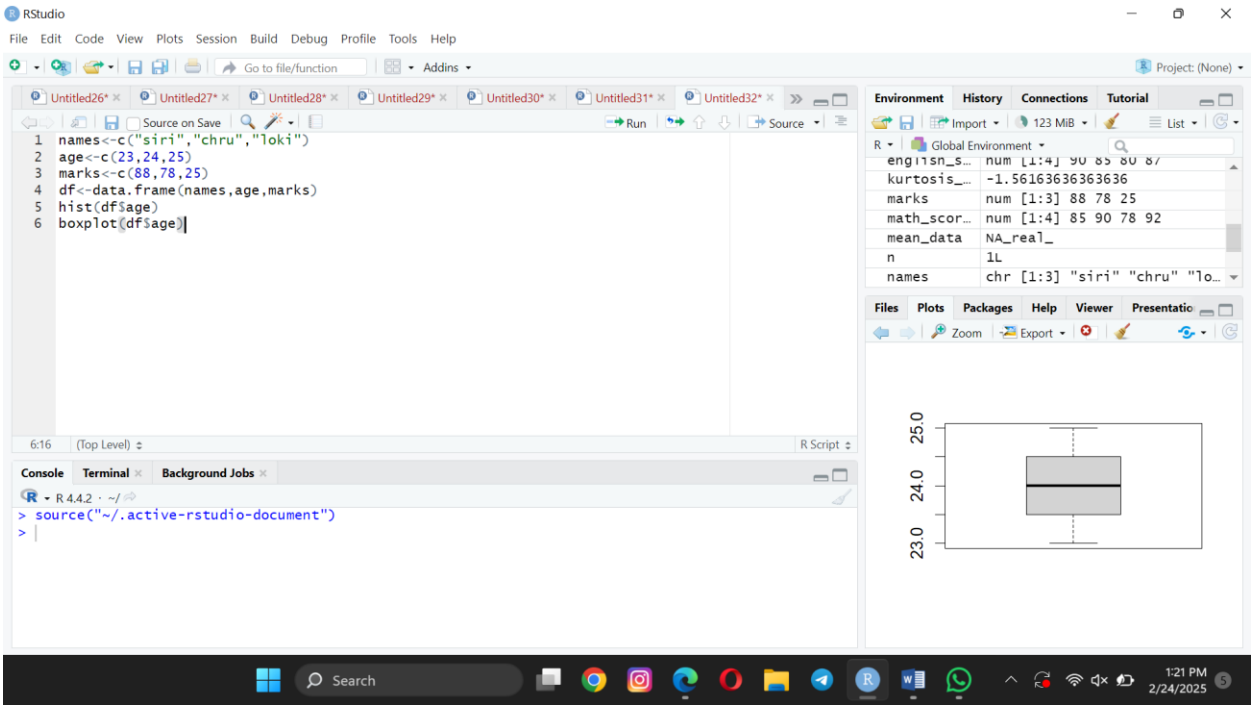
BAR PLOT AND HORIZONTAL BAR:

14 AIM: To draw the bar plot and horizontal bar using R-tool.



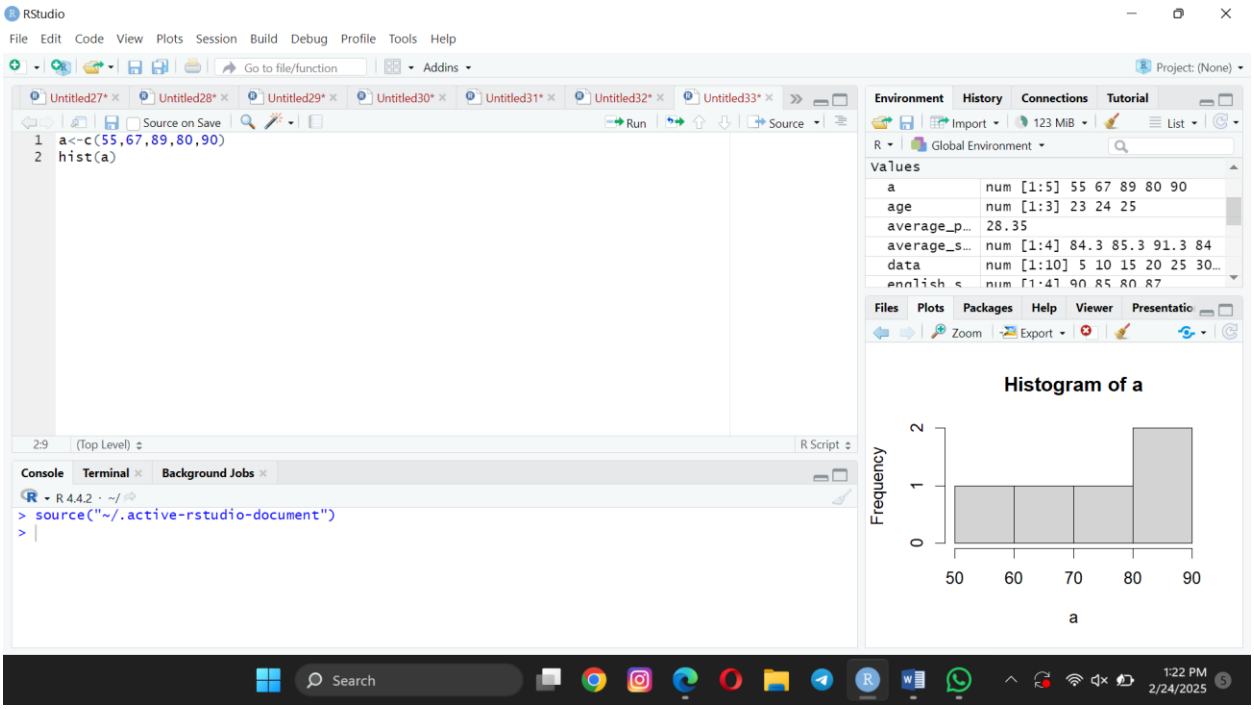
BOX PLOT:

15 AIM: To draw the box plot using R-tool.



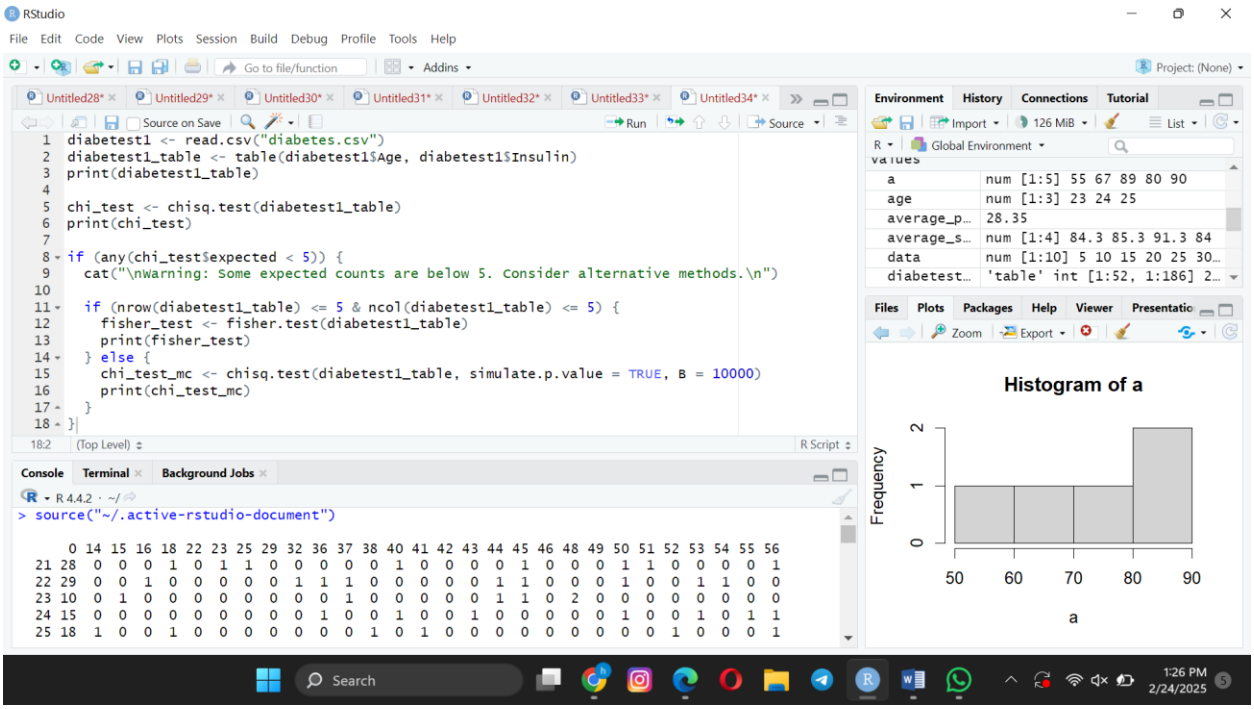
HISTOGRAM:

16 AIM: To draw the histogram plot using R-tooll.



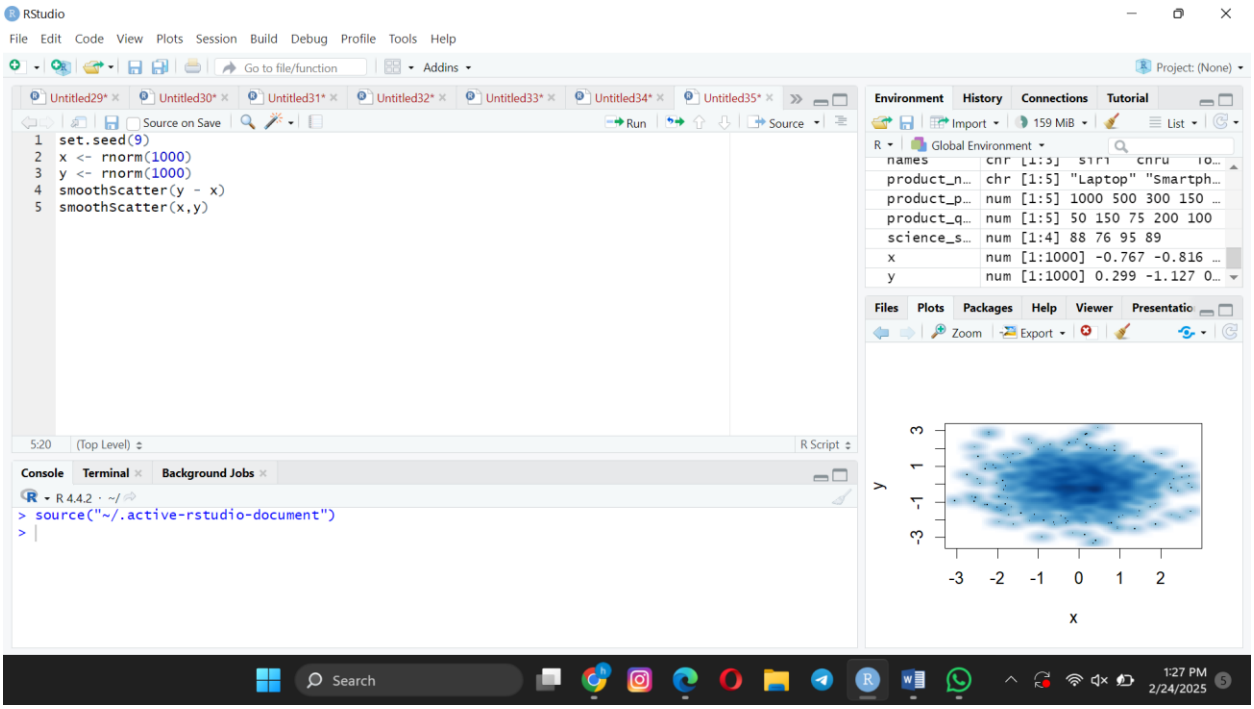
CORRELATION ANALYSIS:

17 AIM: To write the program for correlation analysis using R-tool.



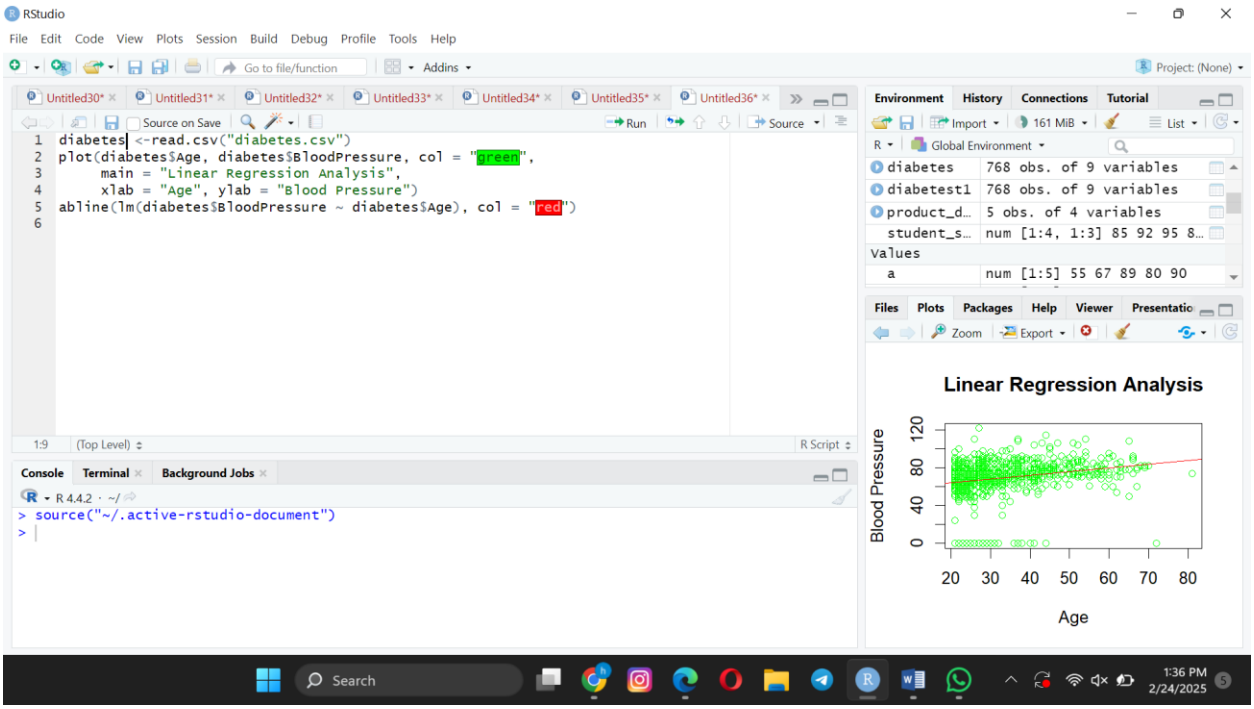
SCATTER PLOT:

18 AIM: To draw the scatter plot using R-tool



LINEAR REGRESSION:

19 AIM: To write thr program for the linear regression using R-tool



MULTIPLE REGRESSION:

20 AIM: To write the program for the multiple regression.