Qu 1: Write pseudo code that tells a user that the number they entered is not a 5 or a 6.

Qu 2: Write pseudo code that performs the following: Ask a user to enter a number. If the number is between 0 and 10, write the word blue. If the number is between 10 and 20, write the word red. if the number is between 20 and 30, write the word green. If it is any other number, write that it is not a correct colour option.

Qu 3: Write pseudocode to print all multiples of 5 between 1 and 100 (including both 1 and 100)

Qu 4: Write pseudo code that will perform the following.
a) Read in 5 separate numbers.
b) Calculate the average of the five numbers.
c) Find the smallest (minimum) and largest (maximum) of the five entered numbers.
d) Write out the results found from steps b and c with a message describing what they are.