

Q Practice Problem – 2.5

- 1 Let's assume a number x that is a non-negative floating point number. Print its integer part using the appropriate function.
- 2 Let's assume a number x that is divisible by 2. Divide it by 3 and print it. Then check its type and print this type.
- 3 $n1 = "20"$ and $n2 = "10"$. Print the sum of these two numbers which will be 30.
- 4 Let's assume a nonpositive number that won't be divisible by 2. Convert it to string and print the type and string.
- 5 $n1 = "20"$ and $n2 = "10"$. Change the type of these two numbers and do the required calculation so that the output will be 2010