

1. Write a program to print “Hello World!”.
2. Write a program to take input from keyboard.
3. The length and height of a rectangle are input through the keyboard. Write a program to find the area & perimeter of the rectangle.
4. Rahim’s basic salary is input through the keyboard. His House rent allowance is 30% of basic salary and medical allowance is 5% of basic salary. He gets extra 1000 tk as technical allowance. Write a program to calculate his gross salary and print the result.
5. Temperature of a city in Fahrenheit degrees is input through the keyboard. Write a program to convert this temperature into centigrade degrees.
6. Two numbers are input through the keyboard into two locations A and B. Write a program to interchange the contents of A and B.
7. If marks obtained by a student in 5 different subjects are input from keyboard, find out the aggregate marks and percentage marks obtained by the student.
8. If a 5 digit number is input through the keyboard, write a program to calculate and print the sum of its digits. [Hint: Use the modulus operator ‘%’]
9. If a 5 digit number is input through the keyboard, write a program to reverse the number.
10. If a 4 digit number is input through the keyboard, write a program to obtain the sum of the first and last digit of this number.