AMERICAN INTERNATIONAL UNIVERSITY BANGLADESH
FACULTY IF SCIENCE AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE
C PROBLEMS

If-else:

1. Find out the maximum number between two integer numbers.
2. Find out the minimum number between three integer numbers.
3. Take input of an integer number. Find out whether it is positive or not.
4. Determine whether a number is odd or even.
5. Take a character input. Find out whether it is UPPERCASE or NOT.
6. Take two integer input and find out whether they are equal or not.
7. Take two integer and make the following menu
   A. addition
   B. subtraction
   C. Multiplication.
   D. division.
   Now take the user choice i.e. A, B etc and print the result.
8. Take two integer and make the following menu
   1. addition
   2. subtraction
   3. Multiplication.
   4. division.
   Now take the user choice i.e. 1, 2 etc and print the result.

SWITCH:

1. Take two integer and make the following menu
   1. addition
   2. subtraction
   3. Multiplication.
   4. division.
Now take the user choice i.e. 1, 2 etc and print the result.

2. Take a character input, find out whether it is vowel or not.

3. Take two integer input A and B. Print YES if A is divisible by B otherwise print NO.