## LECTURE 1 ASSIGNMENT

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1.) #include <stdio.h> 3 □int main (void) { 4 5 printf("a. In C, lowercase letters are significant.\n"); 6 printf("b. main is where program execution begins. \n"); printf("c. Opening and closing braces enclose program statements in a routine.\n"); printf("d. All program statements must be terminated by a semicolon.\n"); 8 9 10 11 "C:\Users\bbmun\OneDrive\Documents\UPV BSCS-1 (2nd Sem)\New folder\asdsjd\bin\Debug\asdsjd.exe" a. In C, lowercase letters are significant.b. main is where program execution begins. c. Opening and closing braces enclose program statements in a routine. d. All program statements must be terminated by a semicolon. Process returned  $\theta$  ( $\theta$ x $\theta$ ) execution time : 2.898 s Press any key to continue.

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2.)
               1
                     #include <stdio.h>
                2
                           int main (void) {
                           printf ("Testing...");
                          printf ('esting.
printf ("...1");
printf ("...2");
printf ("...3");
printf ("\n");
                5
                6
                8
                           return 0;
              10
                     "C:\Users\bbmun\OneDrive\Documents\UPV BSCS-1 (2nd Sem)\New folder\assignment2\bin\Debug\assignment2.exe"
                     Testing.....1...2..3
                     Process returned 0 (0x0) execution time : 2.881 s
                     Press any key to continue.
```

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3.)
                       #include <stdio.h>
                  3
                      □int main (void) {
                  5
                            int difference;
                  6
                            difference = 87-15;
                  8
                            printf ("The difference between 87 and 15 is %d. ", difference);
                 10
                 11
                 12
                 13
                       ■ "C:\Users\bbmun\OneDrive\Documents\UPV BSCS-1 (2nd Sem)\New folder\assignmentc2\bin\Debug\assignmentc2.exe"
                                                                                                                                                 The difference between 87 and 15 is 72.
                      Process returned 0 (0x0) execution time : 3.459 s
Press any key to continue.
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4.)
                       #include <stdio.h>
                  2
                      pint main(void){
                            int sum;
                             // COMPUTE RESULT
                  4
                  5
                            sum = 25 + 37 - 19;
                              DISPLAY RESULT
                            printf ("The answer is %i\n ", sum);
                  8
                            return 0;
                 10
                       "C:\Users\bbmun\OneDrive\Documents\UPV BSCS-1 (2nd Sem)\New folder\c4\bin\Debug\c4.exe"
                       The answer is 43
                       Process returned 0 (0x0) execution time : 2.854 s
Press any key to continue.
```