| Q   | DATA STRUCTURE AND ALGORITHEM |   | T #FULCAGE (2FOTO-II)  | The same  | - |
|-----|-------------------------------|---|--|---|---|
|     | C I1p1.c                      | U | PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL   | + ^   |   |
|     | ☐ I1p1.exe                    | U | PROBLEMS COTFOI DEBOG CONSOLE TENNIHAL   | N 100 50  |   |
|     | C 11p2.c                      | U | PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if (\$?) { gcc 12 c -o 12p1 } ; if (\$?) { .\12p1 } Enter a string: jay        | Code     Cod |   |
|     | ■ l1p2.exe                    | U |  | ∑ Code  |   |
|     | C 11p3.c                      | U | Number of vowels: 1  |   |   |
|     | □ I1p3.exe                    | U | Number of consonants: 2 PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if (\$?) { gcc l2p1. c -o l2p1 } ; if (\$?) { .\l2p1 } |   |   |
|     | C 11p4.c                      | U |  |   |   |
|     | ■ l1p4.exe                    | U | Enter a string: hellohowareyou   |   |   |
|     | C 12p1.c                      | U | Number of vowels: 7 Number of consonants: 7  |   |   |
|     | ☐ I2p1.exe                    | U | PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab>  |   |   |
| 0:: | <b>c</b> 12p2.c               | U |  |   |   |
|     | C 12p3.c                      | U |  |   |   |
|     | C 12p4.c                      | U |  |   |   |
|     | C 12p5.c                      | U |  |   |   |
|     | dav1.tf                       |   |  |   |   |

**L**(3)

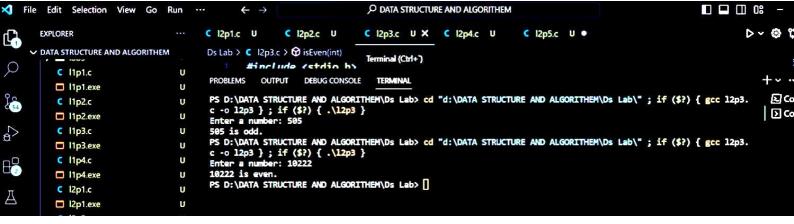
```
<u>L</u>2
           \checkmark DATA STRUCTURE AND ALGORITHEM
                                                                                 Ds Lab > C | 12p2.c > 1 main()
                                                                                                           char *p1, *p2;
                     C 11p1.c
                                                                      U
                                                                                  PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
                     ☐ l1p1.exe
                                                                      U
                                                                                  PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if ($?) { gcc 12p2. c -o 12p2 } ; if ($?) { .\12p2 } Enter first string: jaymin Enter second string: jay
                                                                      U
                     C 11p2.c
                     □ l1p2.exe
                                                                      U
                                                                      U
                     C 11p3.c
                                                                                 Enter second string: jay
Strings are not equal
PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if ($?) { gcc 12p2.
c -o 12p2 } ; if ($?) { .\12p2 }
Enter first string: ram
Enter second string: ravan
Strings are not equal
PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if ($?) { gcc 12p2.
c -o 12p2 } ; if ($?) { .\12p2 }
Enter first string:
PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab>
                    ■ I1p3.exe
                                                                      U
                     C 11p4.c
                                                                      U
                     ■ I1p4.exe
                                                                      U
                      C 12p1.c
                                                                      U
                     ☐ I2p1.exe
                                                                      U
                     C 12p2.c
                                                                      U
                     | 12p2.exe
                                                                      U
                     C 12p3.c
                                                                      U
```

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```
printf("modity number is : %d\n", num);
  C |1p2.c
                                      U
                                                         }
                                      U
 ☐ I1p2.exe
 C 11p3.c
                                      U
                                               PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
 □ 11p3.exe
                                      U
                                              PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if ($?) { gcc 12p4. c -o 12p4 } ; if ($?) { .\12p4 }
Enter a number: 20
Enter 1 to increment 2:
Enter 2 to decrement 2:
  C 11p4.c
                                      U
 □ 11p4.exe
                                      U
  C 12p1.c
                                      U
 ☐ I2p1.exe
                                      U
 C 12p2.c
                                      U
                                              no: 20
modify number is : 22
PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab> cd "d:\DATA STRUCTURE AND ALGORITHEM\Ds Lab\" ; if ($?) { gcc 12p4.
c -o 12p4 } ; if ($?) { .\12p4 }
Enter a number: 20
Enter 1 to increment 2:
Enter 2 to decrement 2:
 □ 12p2.exe
                                      U
 C 12p3.c
                                      U
 □ 12p3.exe
                                      U
  C 12p4.c
                                      U
 □ 12p4.exe
                                      U
                                               2
 C 12p5.c
                                      U
                                               no: 20
modify number is : 18
PS D:\DATA STRUCTURE AND ALGORITHEM\Ds Lab>
day1.rtf
C++ day2.cpp
C++ day3.cpp
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