

AIM 3.1

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-3-1.c -o AIM-3-1 } ; if ($?) { .\AIM-3-1 }
1 2 3 4 5 6 7 8 9 10
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

main* 0 0 0 Ln 13, Col 2 Spaces: 4 UTF-8 CRLF {} C Finish S

AIM 3.2

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-3-2.c -o AIM-3-2 } ; if ($?) { .\AIM-3-2 }
Enter value of N: 2
Sum = 3
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

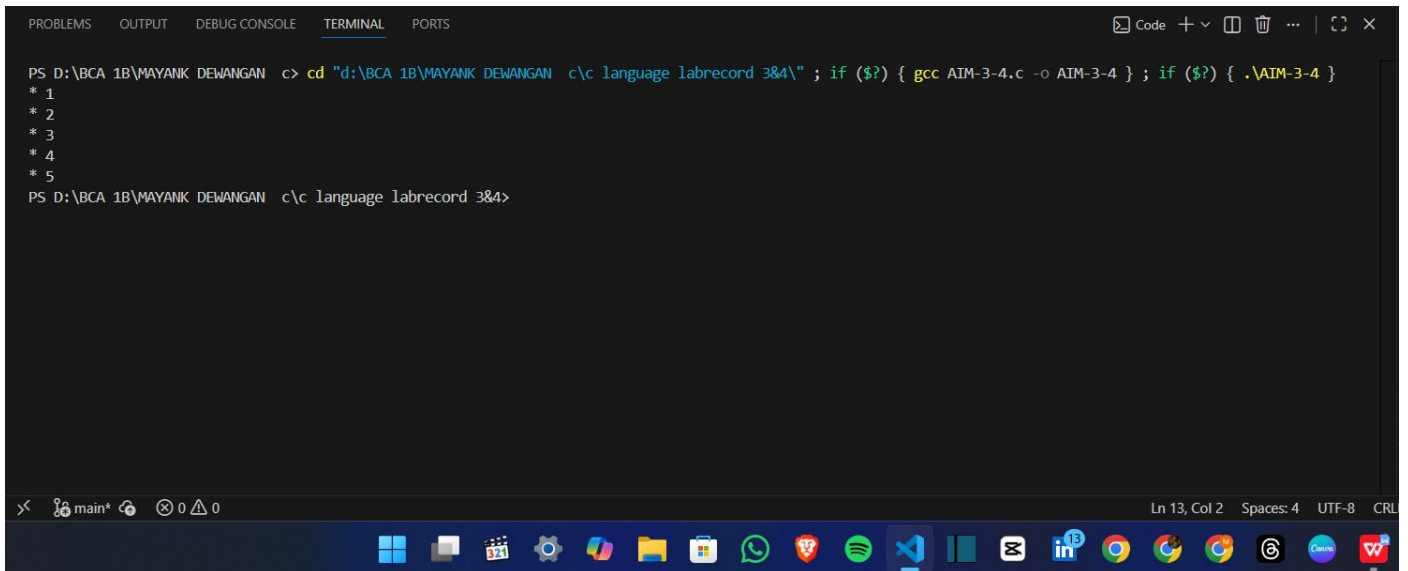
main* 0 0 0 Ln 13, Col 6 Spaces: 4 UTF-8 CRLF

AIM 3.3

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-3-3.c -o AIM-3-3 } ; if ($?) { .\AIM-3-3 }
1 2 4 5 6
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

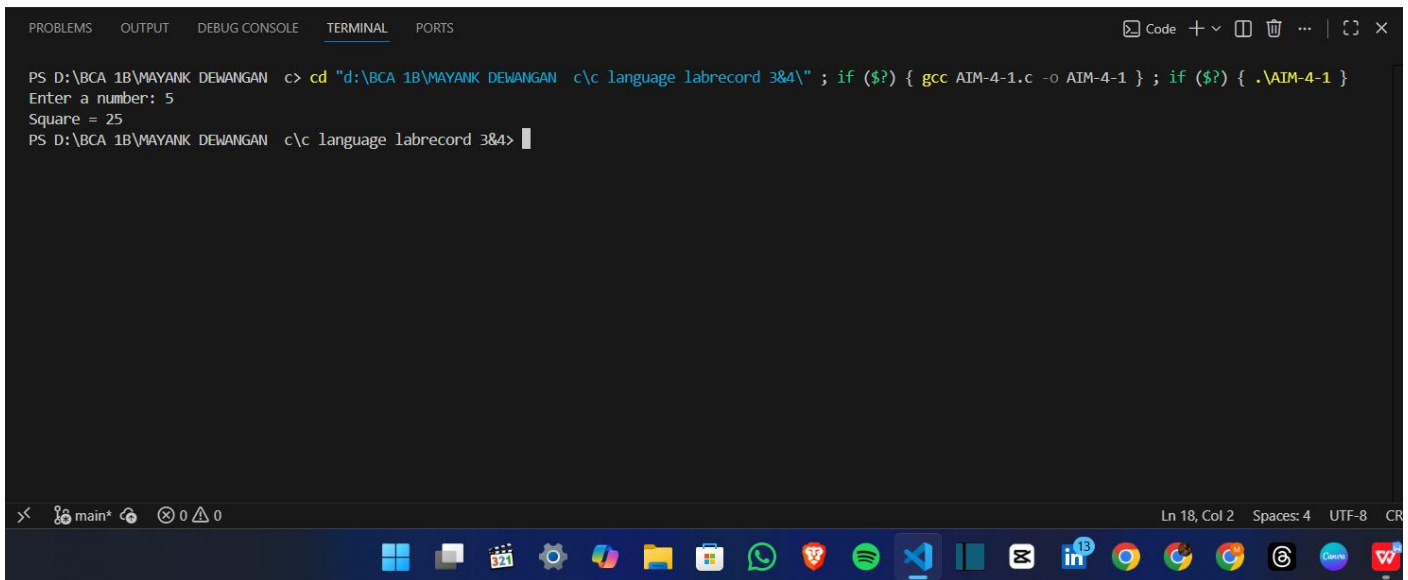
main* 0 0 0 Ln 16, Col 26 Spaces: 4 UTF-8 CR

AIM 3.4



```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-3-4.c -o AIM-3-4 } ; if ($?) { .\AIM-3-4 }
* 1
* 2
* 3
* 4
* 5
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

AIM 4.1



```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-4-1.c -o AIM-4-1 } ; if ($?) { .\AIM-4-1 }
Enter a number: 5
Square = 25
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

AIM 4-A-2

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-4-A-2.c -o AIM-4-A-2 } ; if ($?) { .\AIM-4-A-2 }
Sum = 8
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

Ln 13, Col 2 Spaces: 4 UTF-8 CRLF {} C Finish S

AIM 4-A-3

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-4-A-3.c -o AIM-4-A-3 } ; if ($?) { .\AIM-4-A-3 }
5
Prime Number
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

Ln 16, Col 1 Spaces: 4 UTF-8 CRLF {} C Finish S

AIM 4-B-2

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS

PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-4-B-2.c -o AIM-4-B-2 } ; if ($?) { .\AIM-4-B-2 }
Sum = 8
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

Ln 12, Col 2 Spaces: 4 UTF-8 CRLF {} C Finish Se

AIM 4-B-3

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS

PS D:\BCA 1B\MAYANK DEWANGAN c> cd "d:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4\" ; if ($?) { gcc AIM-4-B-3.c -o AIM-4-B-3 } ; if ($?) { .\AIM-4-B-3 }
5
Factorial = 120
PS D:\BCA 1B\MAYANK DEWANGAN c\c language labrecord 3&4>
```

Ln 20, Col 2 Spaces: 4 UTF-8 CRLF {} C Finish Se