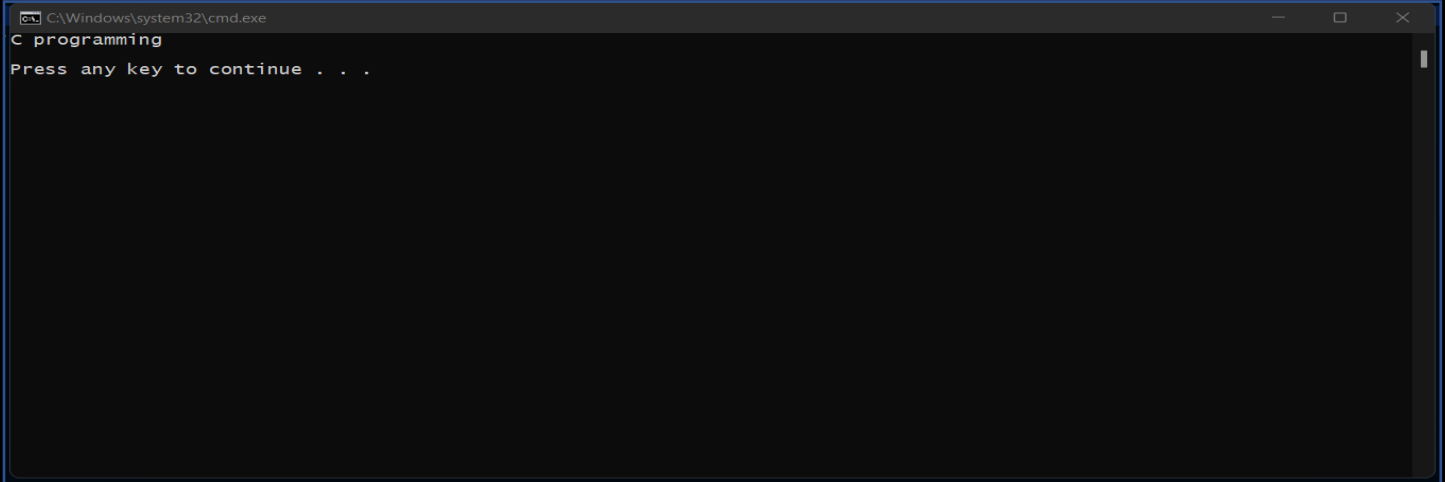
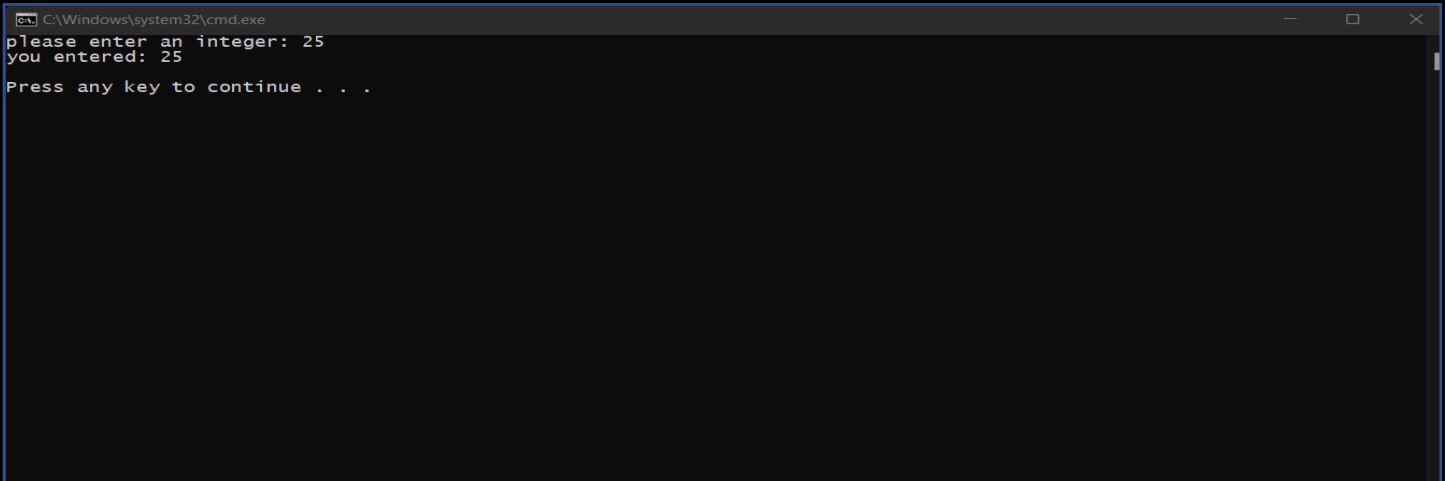


Ex (1):



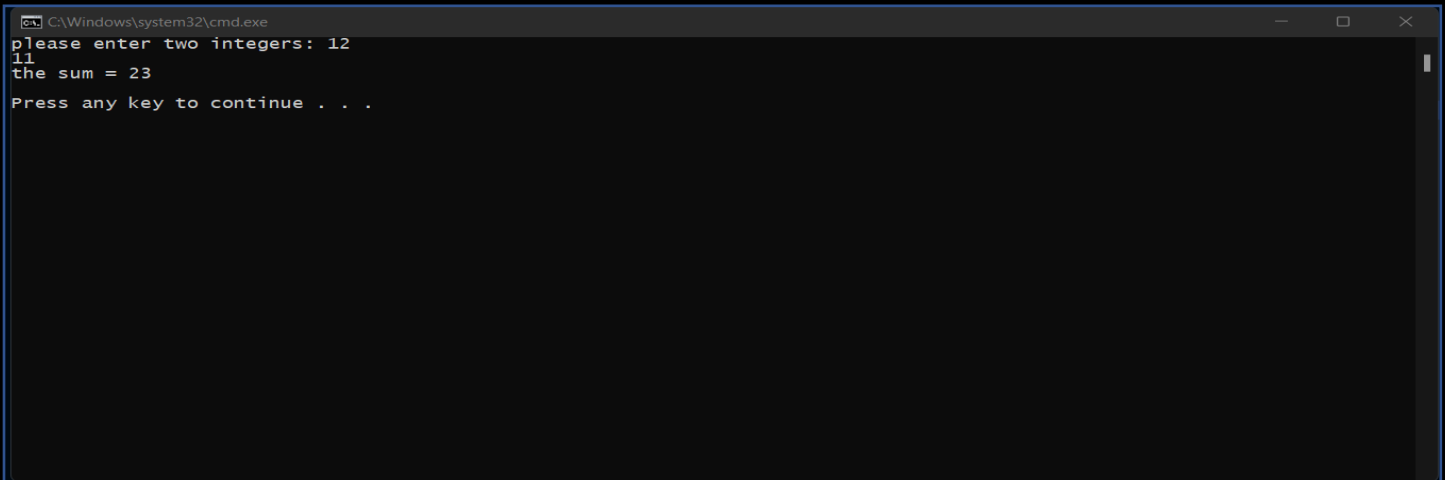
```
C:\Windows\system32\cmd.exe
C programming
Press any key to continue . . .
```

Ex (2):



```
C:\Windows\system32\cmd.exe
please enter an integer: 25
you entered: 25
Press any key to continue . . .
```

Ex (3):



```
C:\Windows\system32\cmd.exe
please enter two integers: 12
11
the sum = 23
Press any key to continue . . .
```

Ex (4):

```
C:\Windows\system32\cmd.exe
please enter two real numbers: 2.4
1.1
the product = 2.640000
Press any key to continue . . .
```

Ex (5):

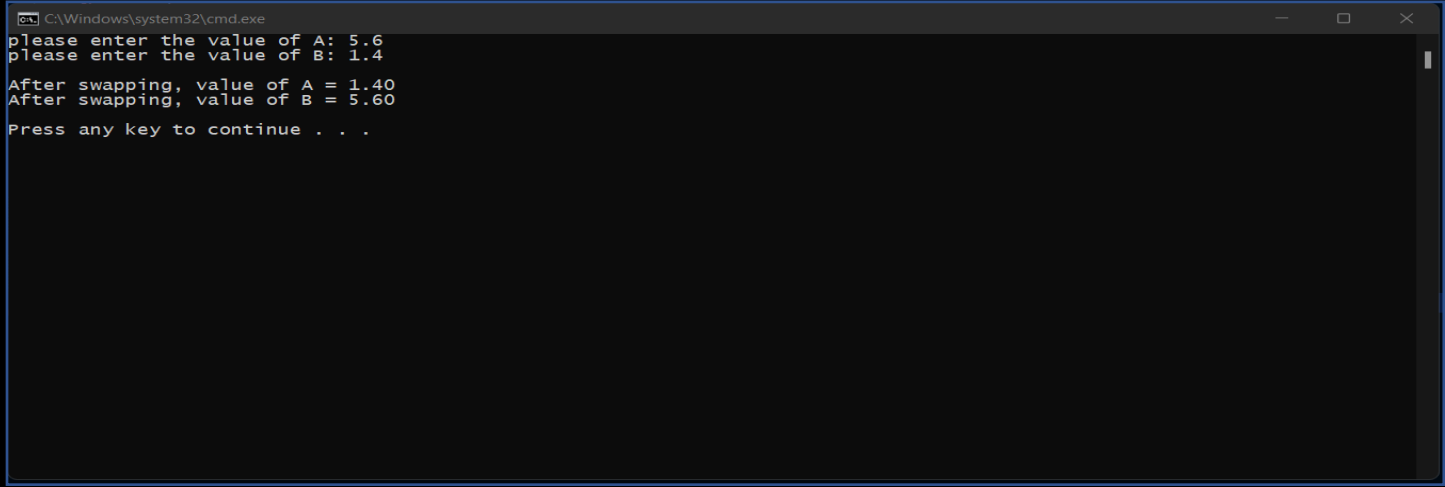
```
C:\Windows\system32\cmd.exe
please enter a character: G
the ASCII value of G = 71
Press any key to continue . . .
```

Ex (6):

```
C:\Windows\system32\cmd.exe
please enter the value of A: 1.20
please enter the value of B: 2.45

After swapping, value of A = 2.45
After swapping, value of B = 1.20
Press any key to continue . . .
```

Ex (7):



```
C:\Windows\system32\cmd.exe
please enter the value of A: 5.6
please enter the value of B: 1.4
After swapping, value of A = 1.40
After swapping, value of B = 5.60
Press any key to continue . . .
```

The screenshot shows a Windows command prompt window with a dark background. The title bar at the top reads "C:\Windows\system32\cmd.exe". The command prompt displays the following text: "please enter the value of A: 5.6", "please enter the value of B: 1.4", "After swapping, value of A = 1.40", "After swapping, value of B = 5.60", and "Press any key to continue . . .". The text is in a light gray font.