

```
/*-----  
- SE 185: Lab 01 - Getting to Know the 185 Environment -  
- Name: Jack Morrison -  
- Section: 3 -  
- NetID: jackmorr -  
- Date: 01/27/2023 -  
-----*/
```

```
/*  
Here is a block comment.  
These lines don't run when you compile or run the code.  
I.e., they're the machine doesn't see them, only you.  
*/
```

```
/*-----  
- Includes -  
-----*/  
#include <stdio.h>
```

```
/*-----  
- Implementation -  
-----*/  
int main(int argc, char *argv[])  
{  
    // This is a C comment, this line doesn't run in the program  
  
    printf("Hi This is my own message"); // Modify this line  
    printf("\n"); // This prints a newline character  
  
    return 0; // This is a return statement  
}
```

```
/*-----
- SE 185: Lab 01 - Getting to Know the 185 Environment -
- Name: Jack Morrison -
- Section: 3 -
- NetID: jackmorr -
- Date: 01/27/2023 -
-----*/
```

```
/*-----
- Includes -
-----*/
#include <stdio.h>
```

```
/*-----
- Implementation -
-----*/
int main(int argc, char *argv[])
{
    int number = 21; // Change the zero to a different number.

    printf("%d", number);
    printf("\n");

    printf("jackmorr"); // Change this to your NetID.
    printf("\n");

    return 0;
}
```

```

/*-----
- SE 185: Lab 01 - Getting to Know the 185 Environment -
- Name: Jack Morrison -
- Section: 3 -
- NetID: jackmorr -
- Date: 01/27/2023 -
-----*/

```

```

/*-----
- Includes -
-----*/
#include <stdio.h>
#include <stdlib.h>

```

```

/*-----
- Implementation -
-----*/
int main(int argc, char *argv[])
{
    /* DO NOT EDIT THIS FILE */
    char net_id[1000];

    int number = 0;

    printf("\nValue before input: %d\n", number);

    printf("\nType a number: ");
    scanf("%d", &number);

    printf("Type your NetID: ");
    scanf("%s", net_id);

    printf("\nYour input was %d ", number);
    printf("and your ISU email is %s@iastate.edu", net_id);

    return 0;
}

```