

Extra Credits Activity 1

I

```
1 #include <stdio.h>
2
3 int main() {
4     int num, input, x, y;
5     char ch;
6     scanf("%d %d %c", &num, &input, &ch);
7     printf("%d %c %d", num, ch, input);
8     if(num == 10)
9         ch = 45;
10    else
11        ch = 90;
12    while(input < -3)
13        printf("num: %d", input);
14    input++;
15    for(x = 0, y = 1; x<y; x++, input++, ch++)
16        x++;
17
18    return 0;
19 }
```

II x is 5.
x is -3.
Huh?
Again?
What now?
Unswa?!
x is -2147483647.
48 49 50 51 52 53 54 55 56 57

III 1