Problem30: Reverse the digits of a no.

Code:

```c
#include <stdio.h>

int main() {
    int num, rev = 0, digit;

    printf("Enter a number: ");
    scanf("%d", &num);

    for(; num != 0; num = num / 10) {
        digit = num % 10;
        rev = rev * 10 + digit;
    }

    printf("Reversed = %d\n", rev);

    return 0;
}
```

Output:

2564
Reversed: 4652