```
#include <stdio.h>
int main() {
    int num, reversedDigit;

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

    printf("Digits in reverse order: ");

    while (num != 0) {
        reversedDigit = num % 10; // Get last digit
        printf("%d ", reversedDigit);
        num = num / 10; // Remove last digit
    }

    printf("\n");
    return 0;
}
```