



main.c

Output



```
1  #include <stdio.h>
2
3  int main()
4  {
5      int n, reverse = 0, remainder;
6      printf("Enter an integer: ");
7      scanf("%d", &n);
8      while (n != 0) {
9          remainder = n % 10;
10         reverse = reverse * 10 +
            remainder;
11         n /= 10;
12     }
13     printf("Reversed number = %d",
            reverse);
14     return 0;
15 }
16
```

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Output



/tmp/DPsNWwR6UD.o

Enter an integer: 192211411

Reversed number = 114112291

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