

wordEquivalent

Write a C program that read in a non-negative integer between 0 and 99 inclusively and prints the word-equivalent of each input digit in **reverse**. The function should also check whether the input integer exceeds 99. If the input integer exceeds 99, then the program should print the error message **"Input exceeds 99"**.

A sample program template is given below:

```
#include <stdio.h>
int main()
{
    /* Write your code here */
}
```

Some test input and output sessions are given below:

(1) Test Case 1

```
Enter the number:
5
wordEquivalent(): five
```

(2) Test Case 2

```
Enter the number:
25
wordEquivalent(): five two
```

(3) Test Case 3

```
Enter the number:
60
wordEquivalent(): zero six
```

(4) Test Case 4

```
Enter the number:
999
wordEquivalent(): Input exceeds 99
```