

```
#include <stdio.h>

int main(){
    int a, tens, ones;
    scanf("%d", &a);

    tens = a / 10;
    ones = a % 10;

    switch(tens){
        case 2: printf("Twenty"); break;
        case 3: printf("Thirty"); break;
        case 4: printf("Forty"); break;
        case 5: printf("Fifty"); break;
        case 6: printf("Sixty"); break;
        case 7: printf("Seventy"); break;
        case 8: printf("Eighty"); break;
        case 9: printf("Ninety"); break;
    }

    // Be careful about the space. Insert it only if the name has two words
    // Alternate ways
    // if(ones != 0) printf(" ");
    // then print "one", "two" etc using a switch statement
    switch(ones){
        case 0: break;
        case 1: printf(" one"); break;
        case 2: printf(" two"); break;
        case 3: printf(" three"); break;
        case 4: printf(" four"); break;
        case 5: printf(" five"); break;
        case 6: printf(" six"); break;
        case 7: printf(" seven"); break;
        case 8: printf(" eight"); break;
        case 9: printf(" nine"); break;
    }

    return 0;
}
```