**// 8. Conditional statements in C**

**#include** **<**assert.h**>**

**#include** **<**limits.h**>**

**#include** **<**math.h**>**

**#include** **<**stdbool.h**>**

**#include** **<**stddef.h**>**

**#include** **<**stdint.h**>**

**#include** **<**stdio.h**>**

**#include** **<**stdlib.h**>**

**#include** **<**string.h**>**

**char**\* readline();

**int** main()

{

**int** n;

    scanf("%d",&n);

**if** (n==1)

    {

        printf("one");

    }

**else** **if** (n==2)

    {

        printf("two");

    }

**else** **if** (n==3)

    {

        printf("three");

    }

**else** **if** (n==4)

    {

        printf("four");

    }

**else** **if** (n==5)

    {

        printf("five");

    }

**else** **if** (n==6)

    {

        printf("six");

    }

**else** **if** (n==7)

    {

        printf("seven");

    }

**else** **if** (n==8)

    {

        printf("eight");

    }

**else** **if** (n==9)

    {

        printf("nine");

    }

**else** {

        printf("Greater than 9");

    }

}