

# Angry Birds

Time limit: 1

Memory Size: 1KB

Read the color of a popular game Angry Bird. The color of birds are red, blue, yellow, black, gray. There is a unique bird that drink water(Pink). If this possible print the color with their sequence format.

If the sequence is out of range than say “Color must be between 1 to 5”.

**Input:**

The input file contains an integer value **N** ( $0 < \mathbf{N} < 100$ ).

**Output:**

Print the result as given instruction and also the exception one also.

Input	Output
2	This is a Blue Bird
10	Color must be between 1 to 5
52	This is a Pink Bird which likes Water

**The Code Solve:**

```
#include<stdio.h>

int main()
{
    int color;

    scanf("%d",&color);

    if(color == 1)
        printf("This is a Red Bird\n");
    else if(color == 2)
        printf("This is a Blue Bird\n");
    else if(color == 3)
        printf("This is a Yellow Bird\n");
    else if(color == 4)
        printf("This is a Black\n");
    else if(color == 5)
        printf("This is a Gray Bird\n");
    else if(color == 52)
        printf("This is a Pink Bird which likes Water\n");
    else
        printf("Color must be between 1 to 5\n");

    return 0;
}
```