```c
#include <stdio.h>
int main() {
    int n;
    scanf("%d", &n);
    if (n%2!=0) {
        printf("Weird");
    } else {
        if(n>=2 && n<=5) {
            printf("Not Weird");
        } else if (n>=6 && n<=20) {
            printf("Weird");
        } else {
            printf("Not Weird");
        }
    }
    return 0;
}
```

```c
#include <stdio.h>

int main() {

    int a, b, last_digit1, last_digit2;
    scanf("%d", &a);
    scanf("%d", &b);

    last_digit1 = a%10;
    last_digit2 = b%10;

    if (last_digit1 == last_digit2) {
        printf("true");
    } else {
        printf("false");
    }

    return 0;
}
```

```c
#include <stdio.h>

int main() {

    int a, b, c;

    scanf("%d", &a);
    scanf("%d", &b);
    scanf("%d", &c);

    int a2 = a*a, b2= b*b, c2 = c*c;
    if (a2+b2 == c2 || b2+c2 == a2 || c2+a2 == b2) {
        printf("yes");
    } else {
        printf("no");
    }

    return 0;
}
```

```c
#include<stdio.h>
int main()
{
    int n;
    scanf("%d",&n);
    switch(n)
    {
        case 3: printf("Triangle");
                break;
        case 4: printf("Quadrilateral")
                break;
        case 5: printf("Pentagon");
                break;
        case 6: printf("Hexagon");
                break;
        case 7: printf("Heptagon");
                break;
        case 8: printf("Octogon");
                break;
        case 9: printf("Nonagon");
                break;
        case 10: printf("Decagon");
                break;
        default: printf("The number of
                break;
    }
    return 0;
```

```c
#include<stdio.h>
int main()
{
    int year,n;
    scanf("%d",&year);
    n=year%12;
    switch(n)
    {
        case 1: printf("Rooster");
                break;
        case 2: printf("Dog");
                break;
        case 3: printf("Pig");
                break;
        case 4: printf("Rat");
                break;
        case 5: printf("Ox");
                break;
        case 6: printf("Tiger");
                break;
        case 7: printf("Hare");
                break;
        case 8: printf("Dragon");
                break;
        case 9: printf("Snake");
                break;
        case 10: printf("Horse");
                break;
        case 11: printf("Sheep");
                break;
        case 0: printf("Monkey");
                break;
    }
    return 0;
}
```