```c
int main()
{
    int date,month,year;
    scanf("%d%d%d",&date,&month,&year);
    int day=0,leap_year;
    leap_year=0;
    if(((year%4==0) && year!=0) || (year%
    {
        leap_year=1;

    }
    if(month>1)
    {
        day=day+31;
    }
    if (month>2)
    {
        day=day+(leap_year?29:28);
    }
    if (month>3)
    {
        day=day+31;
    }
    if (month>4)
    {
        day=day+30;
    }
    if(month>5)
    {
        day=day+31;
    }
    if(month>6)
    {
        day=day+30;
    }
    if (month>7)
    {
        day=day+31;
    }
    if(month>8)
    {
        day=day+31;
    }
    if(month>9)
    {
        day=day+30;
    }
    if(month>10)
    {
        day=day+31;
    }
    if(month>11)
```

	Input	Expected	Got	
✓	18 6 2020	170	170	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{
    char a;
    int l,b,z;
    scanf("%c%d%d",&a,&l,&b);
    if(a=='R'){
        z=l*b;
        printf("%d",z);
    }
    else if(a=='S')
    {
        z=0.5*l*b;
        printf("%d",z);
    }
    else if(a=='T')
    {
        z=l*b;
        printf("%d",z);
    }
    else {
        printf("0");
    }
}
```

	Input	Expected	Got	
✓	T 10 20	200	200	✓
✓	S 30 40	600	600	✓
✓	B 2 11	0	0	✓
✓	R 10 30	300	300	✓
✓	S 40 50	1000	1000	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{
    int a,c,d,e;
    scanf("%d",&a);
    c=a%296;
    d=c%10;
    e=d+1;
    switch(e)
    {
        case 1:
        printf("Sunday\n");
        break;
        case 2:
        printf("Monday\n");
        break;
        case 3:
        printf("Tuesday");
        break;
        case 4:
        printf("Wednesday");
        break;
        case 5:
        printf("Thursday");
        break;
        case 6:
        printf("Friday");
        break;
        case 7:
        printf("Saturday");
        break;
        case 8:
        printf("Kryptonday");
        break;
        case 9:
        printf("Coluday");
        break;
        case 10:
        printf("Daxamday");
        break;
    }
}
```

	Input	Expected	Got	
✓	7	Kryptonday	Kryptonday	✓
✓	1	Monday	Monday	✓

Passed all tests! ✓