

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int d,m,y,feb;
5     scanf("%d%d%d",&d,&m,&y);
6     if((y%100==0&& y%400)|| (y%4==0))
7         feb=29;
8     else
9         feb=28;
10    switch(m)
11    {
12        case 1:
13            printf("%d",d);
14            break;
15        case 2:
16            printf("%d",31+d);
17            break;
18        case 3:
19            printf("%d",31+feb+d);
20            break;
21        case 4:
22            printf("%d",31+feb+31+d);
23            break;
24        case 5:
25            printf("%d",31+feb+31+30+d);
26            break;
27        case 6:
28            printf("%d",31+feb+31+30+31+d);
29            break;
30        case 7:
31            printf("%d",31+feb+31+30+31+30+d);
32            break;
33        case 8:
34            printf("%d",31+feb+31+30+31+30+31);
35            break;
36        case 9:
37            printf("%d",31+feb+31+30+31+30+31);
38            break;
39        case 10:
40            printf("%d",31+feb+31+30+31+30+31);
41            break;
42        case 11:
43            printf("%d",31+feb+31+30+31+30+31);
44            break;
45        case 12:
46            printf("%d",31+feb+31+30+31+30+31);
47            break;
48    }
49    return 0;
50 }
```

	Input	Expected	Got	
✓	18 6 2020	170	170	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int a,b;
5     char c;
6     scanf("%c%d%d",&c,&a,&b);
7     switch(c)
8     {
9         case 'R':
10            printf("%d",a*b);
11            break;
12         case 'S':
13            printf("%.0f",(0.5)*a*b);
14            break;
15         case 'T':
16            printf("%d",a*b);
17            break;
18         default:
19            printf("0");
20
21     }
22     return 0;
23 }
```

	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! ✓

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int n,day;
5     scanf("%d",&n);
6     if(n<=296)
7         day=n;
8     else
9         day=n-296;
10    day%=10;
11    day=day+1;
12    day%=10;
13    switch(day)
14    {
15        case 1:
16            printf("Sunday");
17            break;
18        case 2:
19            printf("Monday");
20            break;
21        case 3:
22            printf("Tuesday");
23            break;
24        case 4:
25            printf("Wednesday");
26            break;
27        case 5:
28            printf("Thursday");
29            break;
30        case 6:
31            printf("Friday");
32            break;
33        case 7:
34            printf("Saturday");
35            break;
36        case 8:
37            printf("Kryptonday");
38            break;
39        case 9:
40            printf("Coluday");
41            break;
42        case 10:
43            printf("Dexamday");
44            break;
45    }
46    return 0;
47 }
```

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

Passed all tests! ✓

Finish review