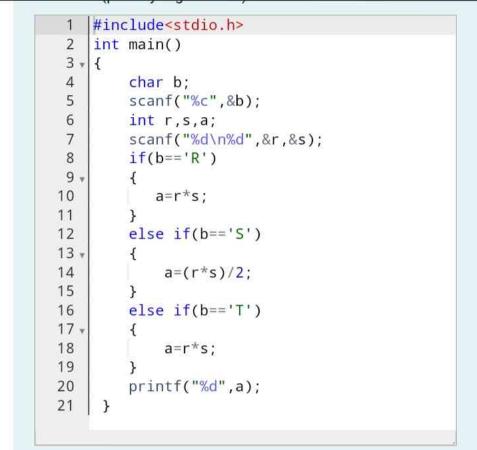
Answer: (penalty regime: 0 %)

```
#include<stdio.h>
 1
 2
    int main()
 3 +
    {
 4
         int d, m=1, y, n;
 5
         scanf("%d %d %d",&d,&n,&y);
 6 +
         while(m<n){</pre>
         if(m==1||m==3||m==5||m==7||m==8||m==1|
 7
 8 *
         {
 9
              d+=31:
10
         else if(m==4 | |m==6| | |m==9| | |m==11)
11
12 *
         {
              d+=30:
13
14
15
         else if(m==2)
16 +
         {
17
              if((y\%4==0\&\&y\%100!=0)||y\%400==0)
18
              \{d+=29:\}
19
              else
20
              \{d+=28;\}
21
22
         m++;
23
         }
24
         printf("%d",d);
25
         return 0;
26
    }
```

	Input	Expected	Got	
~	18 6 2020	170	170	~

Passed all tests! 🗸



	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! <

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

	Input	Expected	Got	
~	7	Kryptonday	Kryptonday	~
_	1	Monday	Monday	_

Passed all tests! <