```
1  #include <stdio.h>
2  int main()
3  { int a,b,c,d;
4    scanf("%d %d\n",&a,&b);
5    c=a%10;
6    d=b%10;
7    if (c==d)
8      { printf("true");
9      }
10   else
11     { printf("false");
12     }
13   return 0;
14 }
```

	Input	Expected	Got	
✓	25 53	false	false	✓
✓	27 77	true	true	✓

Passed all tests! ✓

```
1  #include<stdio.h>
2  int main()
3  { int n;
4    scanf("%d",&n);
5    if (n%2!=0)
6      { printf("Weird");
7      }
8    else if (n%2==0 && n<=5 && n>=2)
9      { printf("Not Weird");
10     }
11   else if (n%2==0 && n<=20 && n>=6)
12     {printf("Weird");
13     }
14   else
15     {printf("Not Weird") ;
16     }
17   return 0;
18 }
```

	Input	Expected	Got	
✓	3	Weird	Weird	✓
✓	24	Not Weird	Not Weird	✓

Passed all tests! ✓

```c
#include <stdio.h>
int main()
{ int d,y,n,m=1;
  scanf("%d\n%d\n%d\n",&d,&n,&y);
  while (m<n)
  {
    if(m==1||m==3||m==5||m==7||m==8||m==10||m==12)
    { d+=31;}
    else if(m==4||m==6||m==9||m==11)
    { d+=30;}
    else if(m==2)
    { if ((y%4==0 && y%100==0)||y%100!=0)
      { d+=29;}
      else
      {d+=28;}
    }
    m++;
  }
  printf("%d",d);
  return 0;
}
```

	Input	Expected	Got	
✓	18 6 2020	170	170	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{ int a;
  scanf("%d",&a);
  if (a==3)
  {printf("Triangle");}
  else if (a==4)
  {printf("Quadrilateral");}
  else if (a==5)
  {printf("Pentagon");}
  else if (a==6)
  {printf("Hexagon");}
  else if (a==7)
  {printf("Heptagon");}
  else if (a==8)
  {printf("Octagon");}
  else if (a==9)
  {printf("Nonagon");}
  else if (a==10)
  {printf("Decagon");}
  else
  {printf("The number of sides is not supported.");}
  return 0;
}
```

	Input	Expected	Got	
✓	3	Triangle	Triangle	✓
✓	7	Heptagon	Heptagon	✓
✓	11	The number of sides is not supported.	The number of sides is not supported.	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{ int a,b,c;
  scanf("%d\n %d\n %d\n",&a,&b,&c);
  if (a*a + c*c == b*b || a*a + b*b == c*c || b*b + c*c == a*a)
  { printf("yes");
  }
  else
  { printf("no");
  }
  return 0;
}
```

	Input	Expected	Got	
✓	3 5 4	yes	yes	✓
✓	5 8 2	no	no	✓

Passed all tests! ✓

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

	Input	Expected	Got	
✓	T 10 20	200	200	✓
✓	S 30 40	600	600.000000	✓
✓	B 2 11	0	0	✓
✓	R 10 30	300	300	✓
✓	S 40 50	1000	1000.000000	✓

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

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

Passed all tests! ✓

```
1   #include<stdio.h>
2   int main()
3 ▾ { int a,b,c,d;
4     scanf("%d",&a);
5     b=a%296;
6     c=b%10;
7     d=c+1;
```