Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int a;
    scanf("%d",&a);
    if(a==3)
    {
        printf("Triangle");
    }
    else if(a==4)
    {
        printf("Square");
    }
    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 no
    }
    return 0;
}
```

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

Passed all tests! ✓

Sample Output 2

Tiger

Answer: (penalty regime: 0 %)

```c
1  #include<stdio.h>
2  int main()
3  {
4      int a;
5      scanf("%d",&a);
6      if(a==2000||(a-2000)%12==0)
7      printf("Dragon");
8      else if(a==2001||(a-2001)%12==0)
9      printf("Snake");
10     else if(a==2002||(a-2002)%12==0)
11     printf("Horse");
12     else if(a==2003||(a-2003)%12==0)
13     printf("Sheep");
14     else if(a==2004 || (a-2004)%12==0)
15     printf("Monkey");
16     else if(a==2005||(a-2005)%12==0)
17     printf("Rooster");
18     else if(a==2006||(a-2006)%12==0)
19     printf("Dog");
20     else if(a==2007||(a-2007)%12==0)
21     printf("Pig");
22     else if(a==2008||(a-2008)%12==0)
23     printf("Rat");
24     else if(a==2009||(a-2009)%12==0)
25     printf("ox");
26     else if(a==2010||(a-2010)%12==0)
27     printf("Tiger");
28     else if(a==2011||(a-2011)%12==0)
29     printf("Hare");
30     return 0;
31 }
32
```

	Input	Expected	Got	
✓	2004	Monkey	Monkey	✓
✓	2010	Tiger	Tiger	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
 1  #include<stdio.h>
 2  int main()
 3  {
 4      int a;
 5      char x;
 6      scanf("%c %d",&x,&a);
 7      if(x=='a'||x=='c'||x=='e'||x=='g')
 8      {
 9          if(a%2==0)
10          printf("The square is white.");
11          else
12          printf("The square is black.");
13      }
14      if(x=='b'||x=='d'||x=='f'||x=='h')
15      {
16          if(a%2==0)
17          printf("The square is black.");
18          else
19          printf("The square is white.");
20      }
21      return 0;
22  }
```

Input	Expected	Got
a 1	The square is black.	The square is black.
d 5	The square is white.	The square is white.

Passed all tests! ✓

Finish review