

```

1  #include<stdio.h>
2  struct Box{
3      int length;
4      int width;
5      int heigth;
6  };
7  int main()
8  {
9      int n;
10     scanf("%d",&n);
11     struct Box boxes[n];
12     for(int i=0;i<n;i++)
13     {
14         scanf("%d %d %d",&boxes[i].length,&boxes[i].width,&boxes[i].heigth);
15         if(boxes[i].heigth<41)
16         {
17             printf("%d\n",boxes[i].length*boxes[i].width);
18         }
19     }
20     return 0;
21 }

```

	Input	Expected	Got	
✓	4	125	125	✓
	5 5 5	80	80	
	1 2 40			
	10 5 41			
	7 2 42			

Passed all tests! ✓

```

1  #include<stdio.h>
2  #include<math.h>
3  struct Triangle
4  {
5      int a,b,c;
6      double area;
7  };
8  int main()
9  {
10     int n;
11     scanf("%d",&n);
12     struct Triangle triangles
13     for(int i=0;i<n;i++)
14     {
15         scanf("%d %d %d",&tri
16         double p=(triangles[i]
17         triangles[i].area=sqr
18     }
19     for(int i=0;i<n;i++){
20         for(int j=i+1;j<n;j++
21             if(triangles[i].a
22             {
23                 struct Triang
24                 triangles[i]=
25                 triangles[j]=
26             }
27         }
28     }
29     for(int i=0;i<n;i++)
30     {
31         printf("%d %d %d\n",t
32     }
33     return 0;
34 }

```

	Input	Expected	Got	
✓	3 7 24 25 5 12 13 3 4 5	3 4 5 5 12 13 7 24 25	3 4 5 5 12 13 7 24 25	✓

Passed all tests! ✓