Answer: (penalty regime: 0 %)

```c
1  #include<stdio.h>
2  int main()
3  {
4      int a;
5      scanf("%d",&a);
6      for(int i=0;i<a;i++)
7      {
8          int l,w,h;
9          scanf("%d %d %d",&l,&w,&h);
10
11         if(h<41)
12         {
13             printf("%d\n",(l*w*h));
14         }
15     }
16 }
```

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

Passed all tests! ✓

```c
#include<stdio.h>
#include<stdlib.h>
#include<math.h>
int cmp(const void*a,const void* b){
    return(*(int*)a-*(int*)b);
}
int main()
{
    int a;
    scanf("%d",&a);
    int b[a][3];
    int c[a],d[a];
    for(int i=0;i<a;i++)
    {
        scanf("%d %d %d",&b[i][0],&b[i][1],&b[i][2]);
        int p=(b[i][0]+b[i][1]+b[i][2]);
        c[i]=sqrt((p*(p-b[i][0])*(p-b[i][0])*(p-b[i][2])));
        d[i]=c[i];
    }
    qsort(d,a,sizeof(int),cmp);
    for(int i=0;i<a;i++)
    {
        for(int j=0;j<a;j++)
        {
            if(d[i]==c[j]){
                printf("%d %d %d\n",b[j][0],b[j][1],b[j][2]);
                break;
            }
        }
    }
}
```

	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! ✓