```c
#include <stdio.h>
int main(){
    int n;
    scanf("%d",&n);
    for(int i=0;i<n;i++){
        int length,width,height;
        scanf("%d %d %d",&length,&width,&height);

        if(height<41){
            int volume=length*width*height;
            printf("%d\n",volume);

        }
    }
}
```

	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 <math.h>
#include <stdio.h>
typedef struct {
    double area;
    int a,b,c;
}Triangle;

double calculate_area(int a,int b,int c){
    double p=(a+b+c)/2.0;
    return sqrt(p*(p-a)*(p-b)*(p-c));
}
int compare (const void*x,const void*y){
    Triangle *t1=(Triangle *)x;
    Triangle *t2=(Triangle *)y;
    if(t1->area < t2->area) return -1;
    if(t1->area > t2->area) return 1;
    return 0;
}
int main(){
    int n;
    scanf("%d",&n);
    Triangle triangles[n];

    for(int i=0;i<n;i++){
        int a,b,c;
        scanf("%d %d %d",&a,&b,&c);

        triangles[i].a = a;
        triangles[i].b = b;
        triangles[i].c = c;
        triangles[i].area = calculate_area(a,b,c);
    }

    qsort(triangles, n, sizeof(Triangle),compare);

    for(int i=0;i<n;i++){
        printf("%d %d %d\n",triangles[i].a,triangles[i].b,triangles[i].c);
    }
    return 0;
}

```

Syntax Error(s)

```
__tester__.c: In function 'main':
__tester__.c:35:5: error: implicit declaration of function 'qsort' [-Werror=implicit-function-declaration]
   35 |     qsort(triangles, n, sizeof(Triangle),compare);
      |     ^~~~~
cc1: all warnings being treated as errors
```