## Esercizio 24 novembre

## Area del quadrato

```
Grangenog Dental Indovo in the Indovo Entry
      #include <stdio.h>
      #include <math.h>
3
      #include <stdlib.h>
4
5
6
7
     float area (){
8
9
      float D = 5.5;
10
      float risultato D*D;
11
12
          printf ("D/n");
13
          scanf (%f, 5.5/n);
          printf ("l*1/n");
14
          printf ("5.5*5.5/n);
15
16
17
          return 0;
18
```

## Area del cerchio

```
#include <stdio.h>
                                 39
 #include <math.h>
                                  40
                                         #include <stdio.h>
 #include <stdlib.h>
                                  41
                                         #include <stdlib.h>
 #include M PI*D*D
                                         #include <math.h>
                                  42
                                  43
                                       float area () {
                                  44
float area () {
                                  45
                                  46
 float r = D;
                                  47
                                         float D = 5.5;
 float D = 5.5;
                                  48
                                         float risultato;
 float risultato;
                                  49
                                  50
                                         printf ("D/n");
                                  51
                                         scanf ("%f, 5.5/n");
 printf ("D/n");
                                  52
                                         printf (sqrt (3)/4)*5.5*5.5");
 scanf ("%f, 5.5/n");
                                  53
                                         return 0;
 printf ("M_PI*r*r/n");
                                  54
                                        -}
printf ("3.14*5.5*5.5");
                                  55
 return 0;
                                  56
 -}
```

## Area del triangolo

```
39
40
        #include <stdio.h>
        #include <stdlib.h>
41
        #include <math.h>
42
43
      float area () {
44
45
46
47
        float D = 5.5;
48
        float risultato;
49
50
        printf ("D/n");
        scanf ("%f, 5.5/n");
printf (sqrt (3)/4)*5.5*5.5");
51
52
53
        return 0;
54
       -}
55
56
```