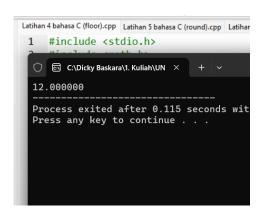
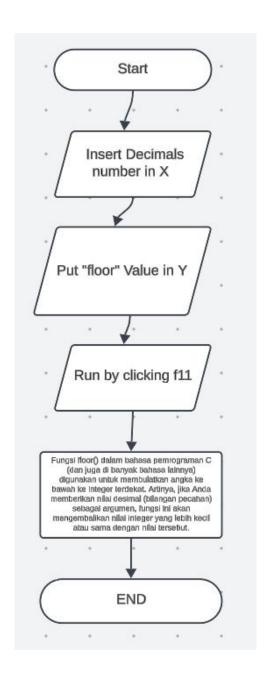
Floor

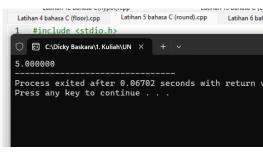
```
Latihan 4 bahasa C (floor).cpp Latihan 5 bahasa C (round).cpp Latihan 6 bahasa C (f
      #include <stdio.h>
      #include <math.h>
 2
      //Dicky Baskara
 3
 4 □ main(){
           double x,y;
 5
           x = 12.55;
 6
 7
           y = floor(x);
 8
           printf ("%f", y);
 9 L 🚺
```

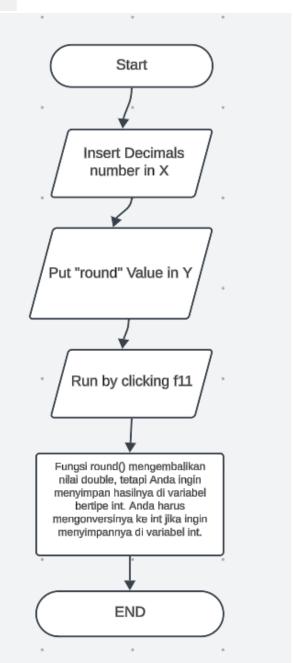




Round







Fabs

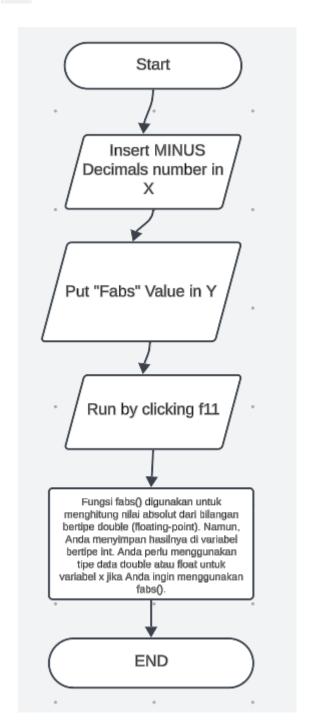
```
Latihan 4 bahasa C (floor).cpp Latihan 5 bahasa C (round).cpp Latihan 6 bahasa C (fabs).cpp

1 #include <stdio.h>
2 #include <math.h>
3 //Dicky Baskara

4  main() double x,y;
    x = -4.2;
    y = fabs(x);
    // Menghitung nilai absolut dari x
    printf ("Nilai absolut dari %1f adalah %1f\n", x, y);

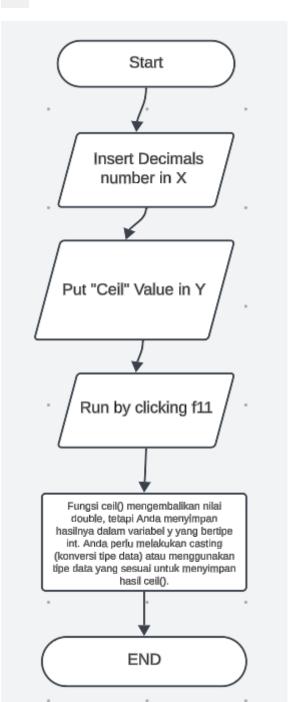
10
```



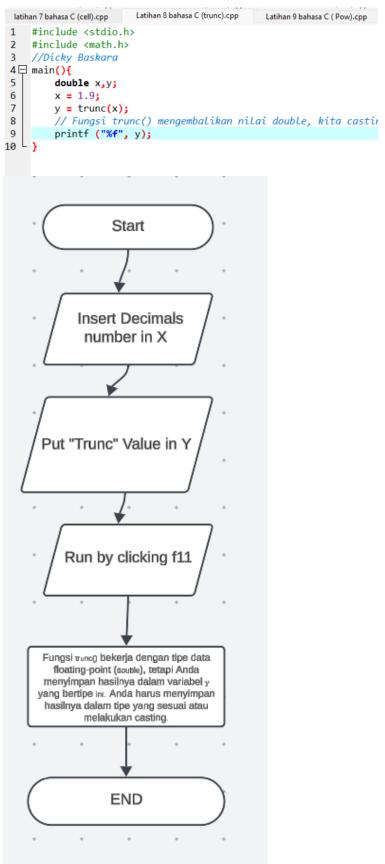


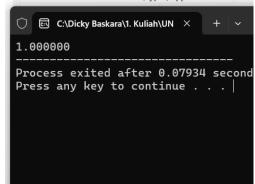
Ceil

```
latihan 7 bahasa C (cell).cpp
                                         Latihan 9 baha
                    Latihan 8 bahasa C (trunc).cpp
                                                          © C:\Dicky Baskara\1. Kuliah\UN ×
1 #include <stdio.h>
2 #include <math.h>
3
   //Dicky Baskara
                                                      2.000000
4 □ main(){
5
       double x,y;
                                                      Process exited after 0.05889 seconds
6
       x = 1.2;
                                                      Press any key to continue . . .
7
       y = ceil(x);
       // Membulatkan ke atas dan casting ke int
8
9
       printf ("%f", y);
10 L }
```

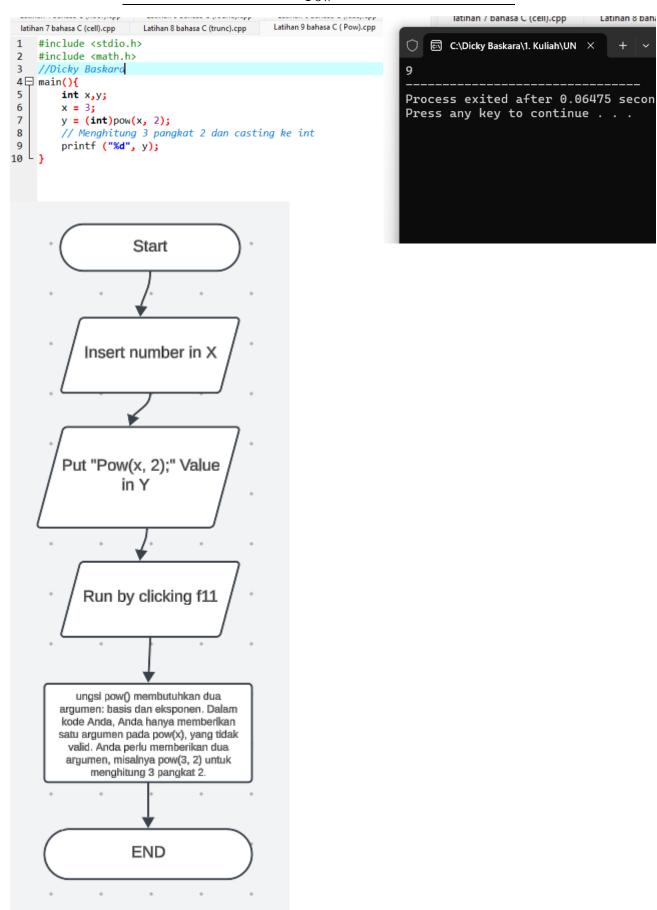


Trunc



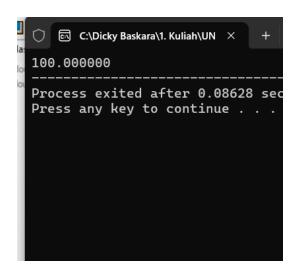


Pow

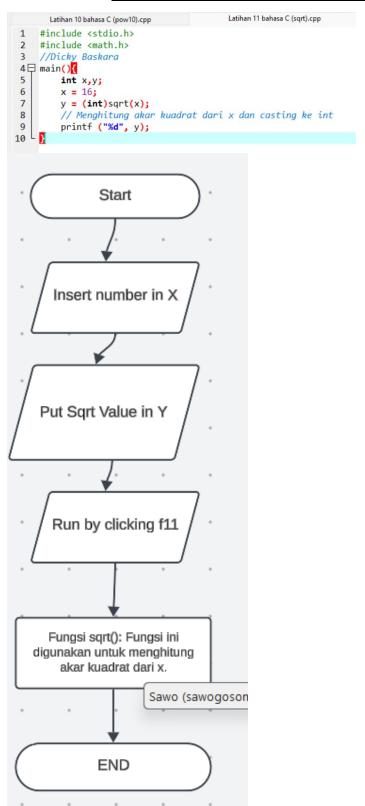


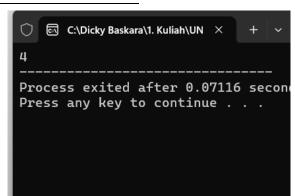
Pow10

```
Latihan 10 bahasa C (pow10).cpp
 1 #include <stdio.h>
     #include <math.h>
3 //Dicky Baskara
4 □ main(){
 5
          double x,y;
 6
          x = 2;
 7
          y = pow(10, x);
          // Menghitung 10 pangkat x
 8
          printf ("%2f", y);
 9
10 L }
            Start
     Insert number in X
  Put "Pow(10, x);" Value
          in Y
     Run by clicking f11
  Kalau POW(10) gunanya untuk hitung
          X pangkat 10
           END
```



sqrt



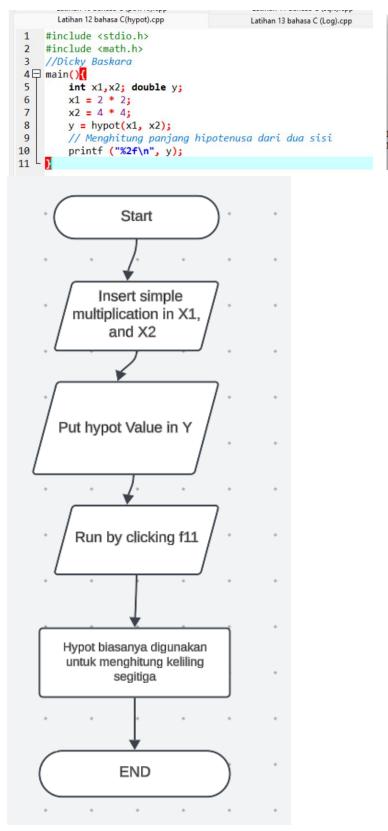


Hypot

◯ 🖾 C:\Dicky Baskara\1. Kuliah\UN 🗡

Process exited after 0.07737 seconds with Press any key to continue . . .

16.492423



Log

