```
> make -s
> ./main
Digite o valor de a : 1
Digite o valor de b : -3
Digite o valor de c : -10
O valor de delta eh: 49.00
O valor de x1: 5.00
O valor de x2: -2.00
1 #include <stdio.h>
   2 #include <stdlib.h>
   3 #include <math.h>
   5 ▼ int main(void) {
   6 float a,b,c,delta,x1,x2;
  printf("Digite o valor de a : ");
scanf("%f", &a);
printf("Digite o valor de b : ");
scanf("%f", &b);
printf("Digite o valor de c : ");
scanf("%f", &c);
  delta = (b*b) -4*a*c;
printf("0 valor de delta eh: %.2f \n" , delta);
   17
  18 ▼ if(delta == 0){
          x1 = (-b + (sqrt(delta))) / (2*a);
x2 = (-b - (sqrt(delta))) / (2*a);
printf("0 valor de x1: %.2f \n", x1);
  19
  20
  21
  22
             printf("0 valor de x2: %.2f \n", x2);
  23 ▼ } else{
  if(delta<0){
  30 ▼
             printf("Raizes Imaginarias");
}
  31
  32
  33 }
34 }
  35 return 0;
  36 }
```

```
€ main.c x +
                                                                                               : /_ Console x | w Shell
                                                                                                         ⊁ make -s
⊁ ./main
1 #include <stdio.h>
                                                                                                         str = subino on ibus
 2 #include <string.h>
 3 #include <stdlib.h>
 5 ▼ int main(){
 6 char str[25] = "subi no onibus";
 7 char c;
 8
      int i, tam = strlen(str);
 9 ▼ for (i=0; i< tam/2; i++) {
      c= str[i];
str[i] = str[tam-1-i];
str[tam-1-i] = c;
10
11
12
13
      }
14
      printf("str = %s\n", str);
15
16 return 0;
17 }
```