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Exerc2_L6

```
#include<stdio.h>
#include<conio.h>

Void main()
{
FILE *p;
char nome[200];
char txt[200];
printf("Digite o nome do arquivo a ser aberto"\n);
gets(nome);
printf("Digite o conteudo a ser inserido"\n);
gets(txt);
p=fopen(nome, "a");
if(p==NULL)
fprintf(p, "%s", txt);
fclose(p);
}
```



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```
#include<math.h>
#include<math.h>
#include<math.h>
#include<math.h>
#include<math.h>
#include<math.h>

woid main()

float x,r;

float x,r;

float x,r;

float x,r;

while(p!=0)

scant("kf",&x);

fl(x=0)

fl(x=0)
```

Exer4_L1

```
#include<conio.h>
#include<stdio.h>
#include<math.h>
void main()
{
    float a,b,c,x,y,z;
        printf("Sabendo que uma equação do segundo grau eh dada por
        ax2+bx+c=0...\n\n...digite os valores para a, b e c para ter os valores de x1 e
    x2\n");
    scanf("%f", &a);
    scanf("%f", &b);
    scanf("%f", &c);
    x=b*b-4*a*c;
    if (x>0)
    {
        y=((-b)+(sqrt(x)))/(2*a);
        printf("As raizes da equação %.1fx2+%.1fx+%.1f=0 eh x1=%.2f e x2=%.2f",
        a,b,c,y,z);
        getch();
    }
    else
    {
        printf("Digite outros valores, sua raiz esta dando negativa");
        getch();
    }
}
```

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