1-Get Root:

```c
double getRoot(double a,double b)
{

        int n=0;
        //double a=0,b=3.1416,x0;
        double x0;
        if(f(a)*f(b)>0)
        {
                printf("No root.......\n");

                //exit(0);

        }
```

2-Graph code:

```c
void graph(double a, double b)
{
        int i, n=300;
  double h,x,y,z;

  h = (b-a)/n;

  printf("\"x\",\"sin(x)\",\"cos(x)\"\n");

  for(i=0;i<=300;i++){

    x=a+i*h;
    y=sin(x);
        z = cos(x);
    printf("%lf %lf %lf\n",x,y,z);
  }
    return;

}
```

3-Graph: