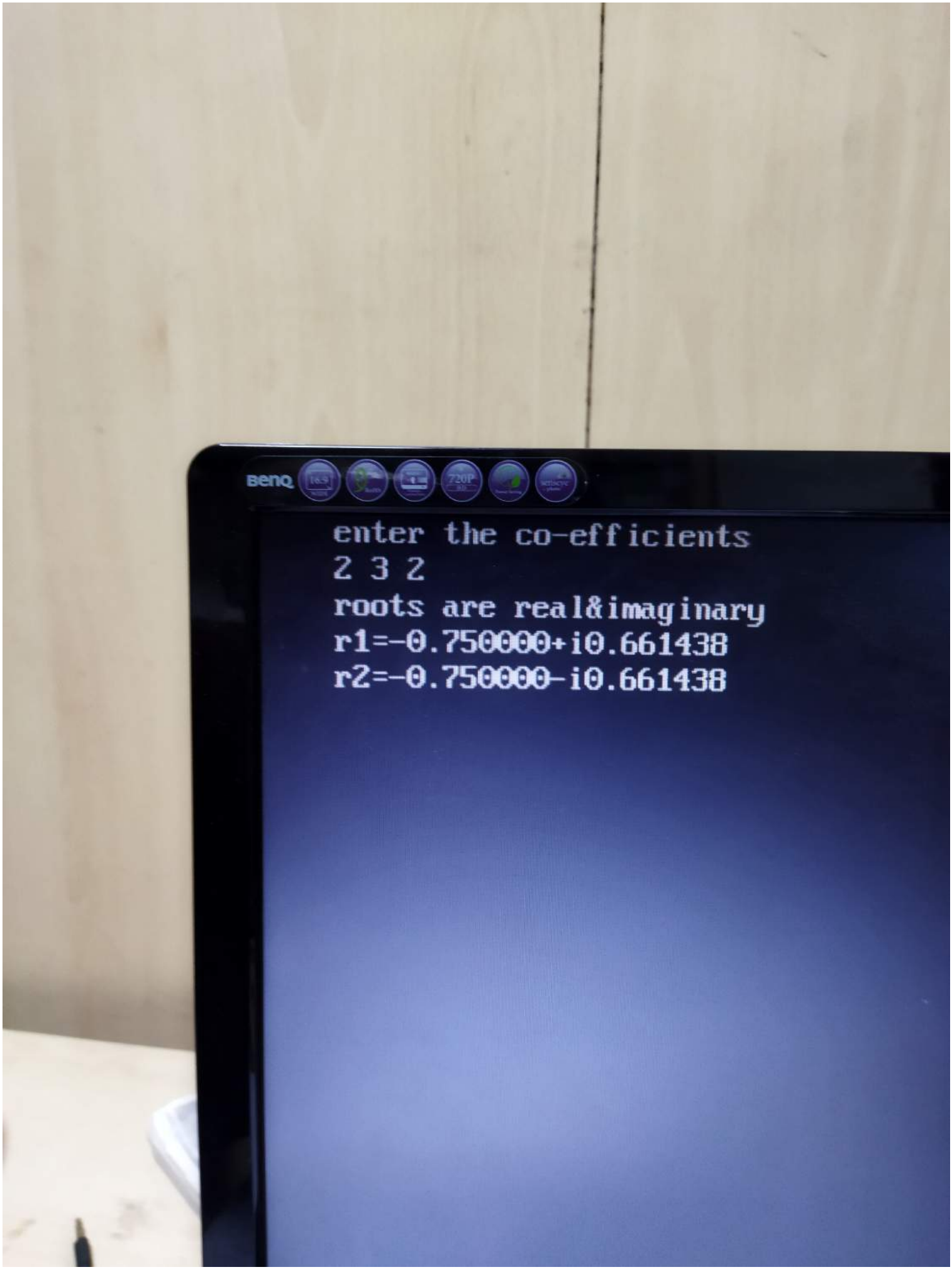
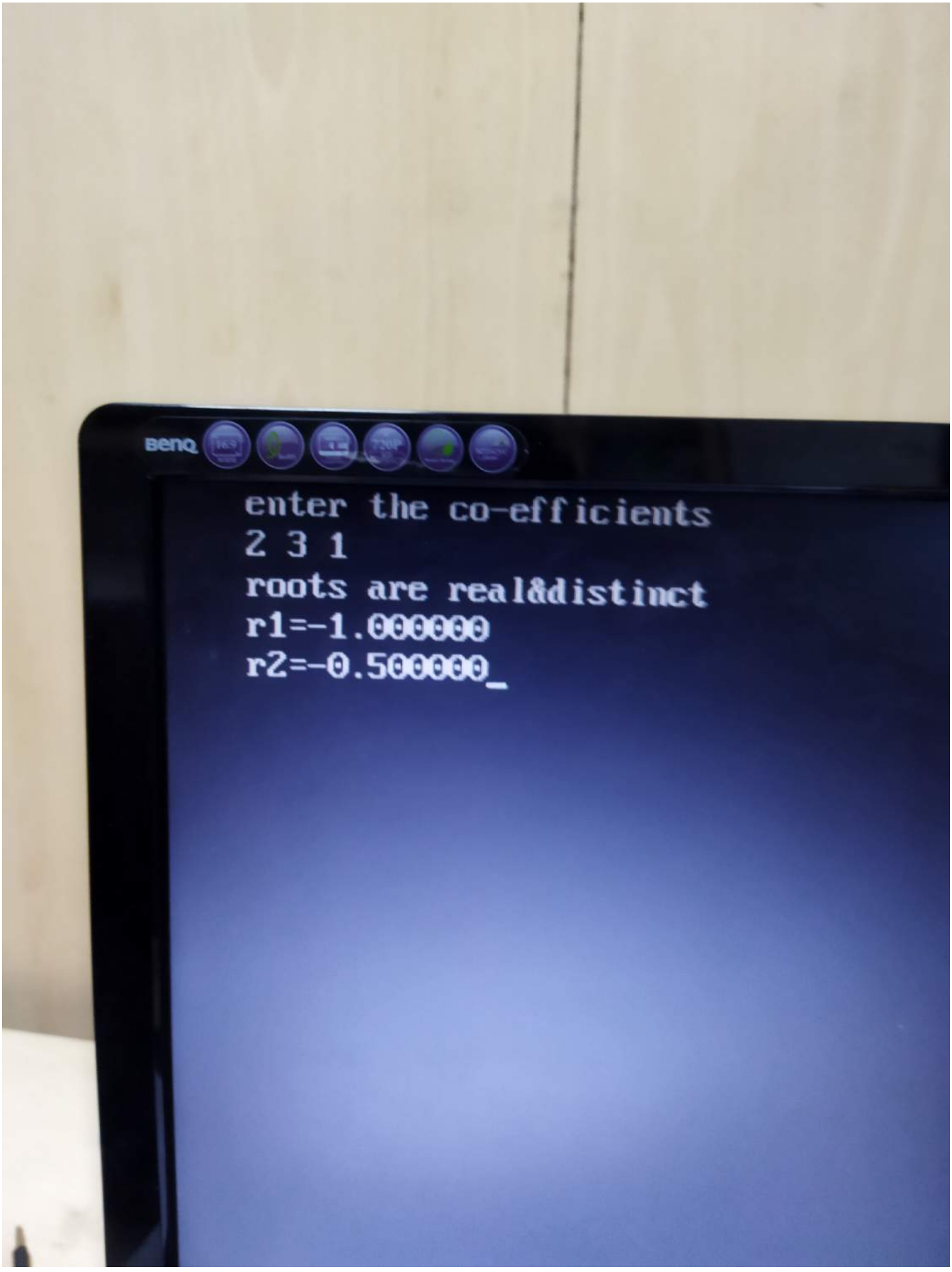
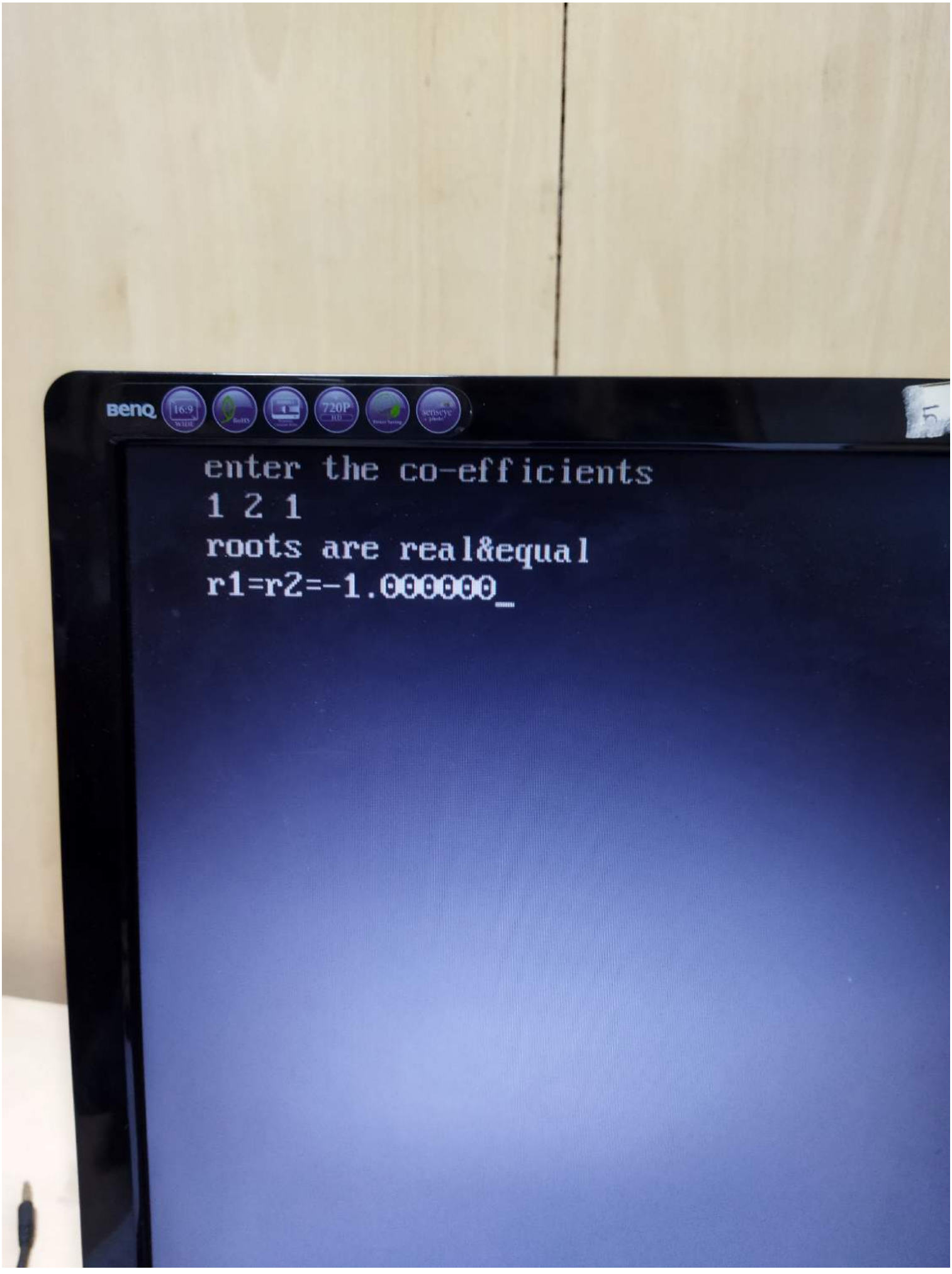
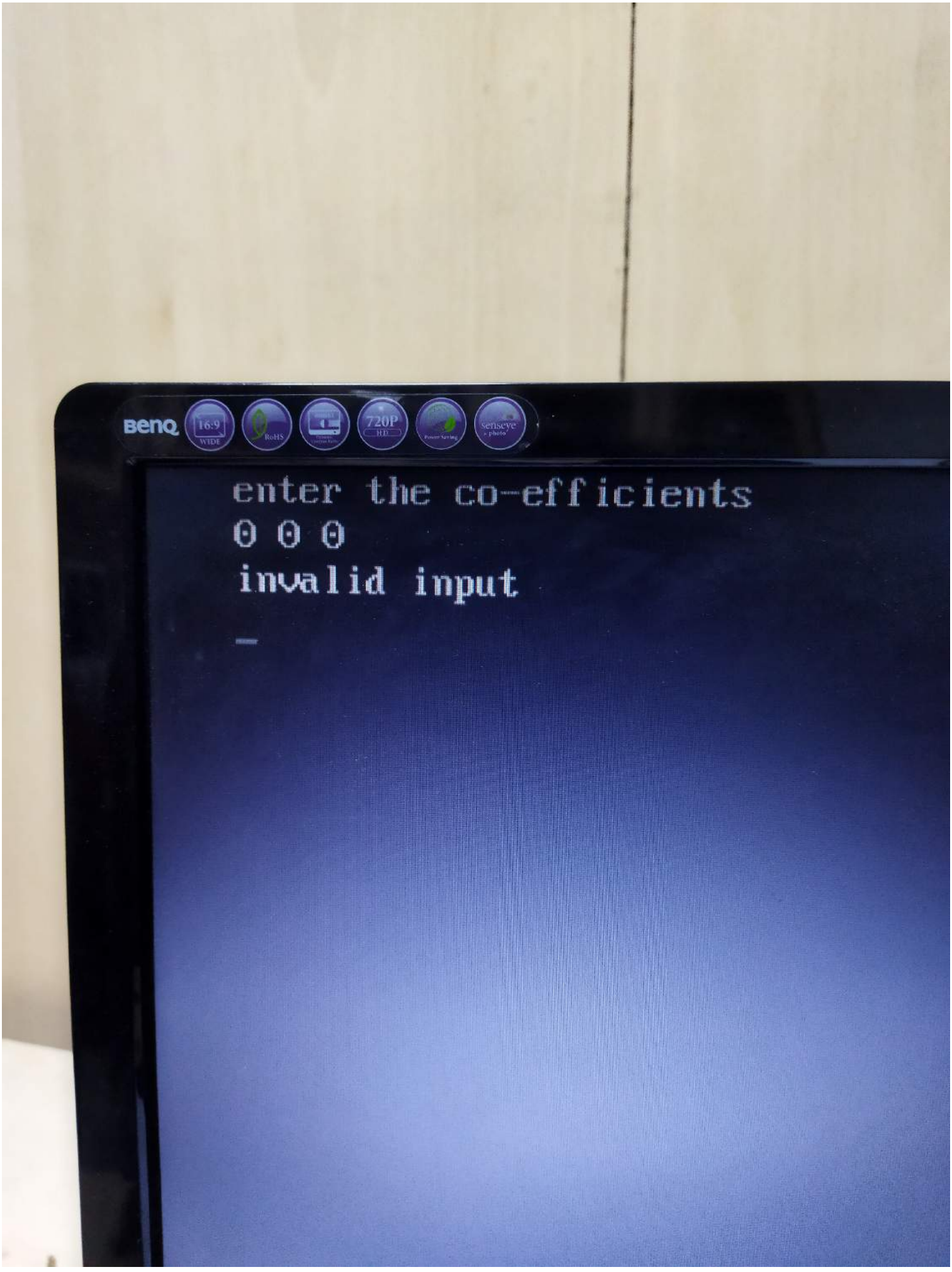
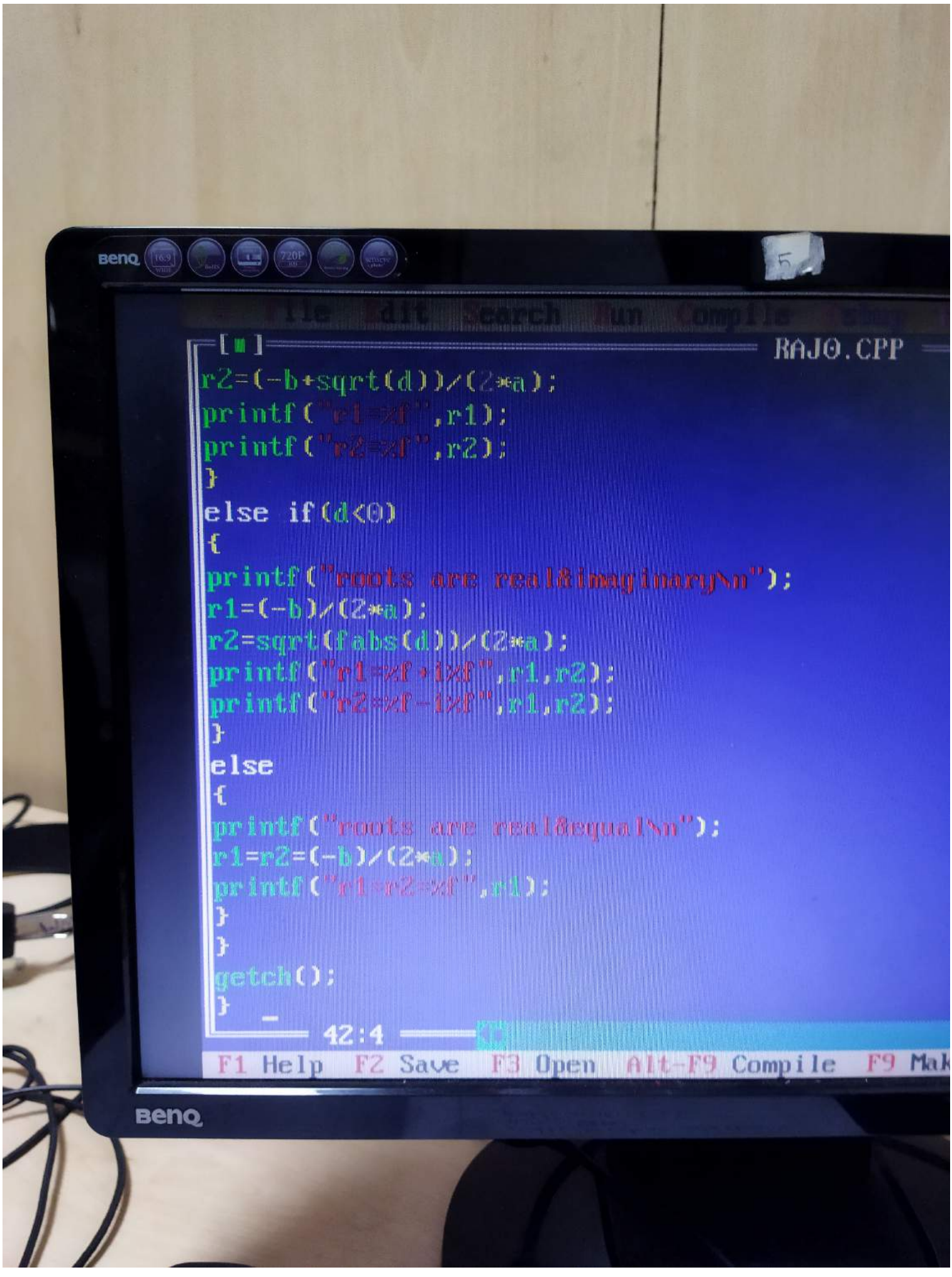
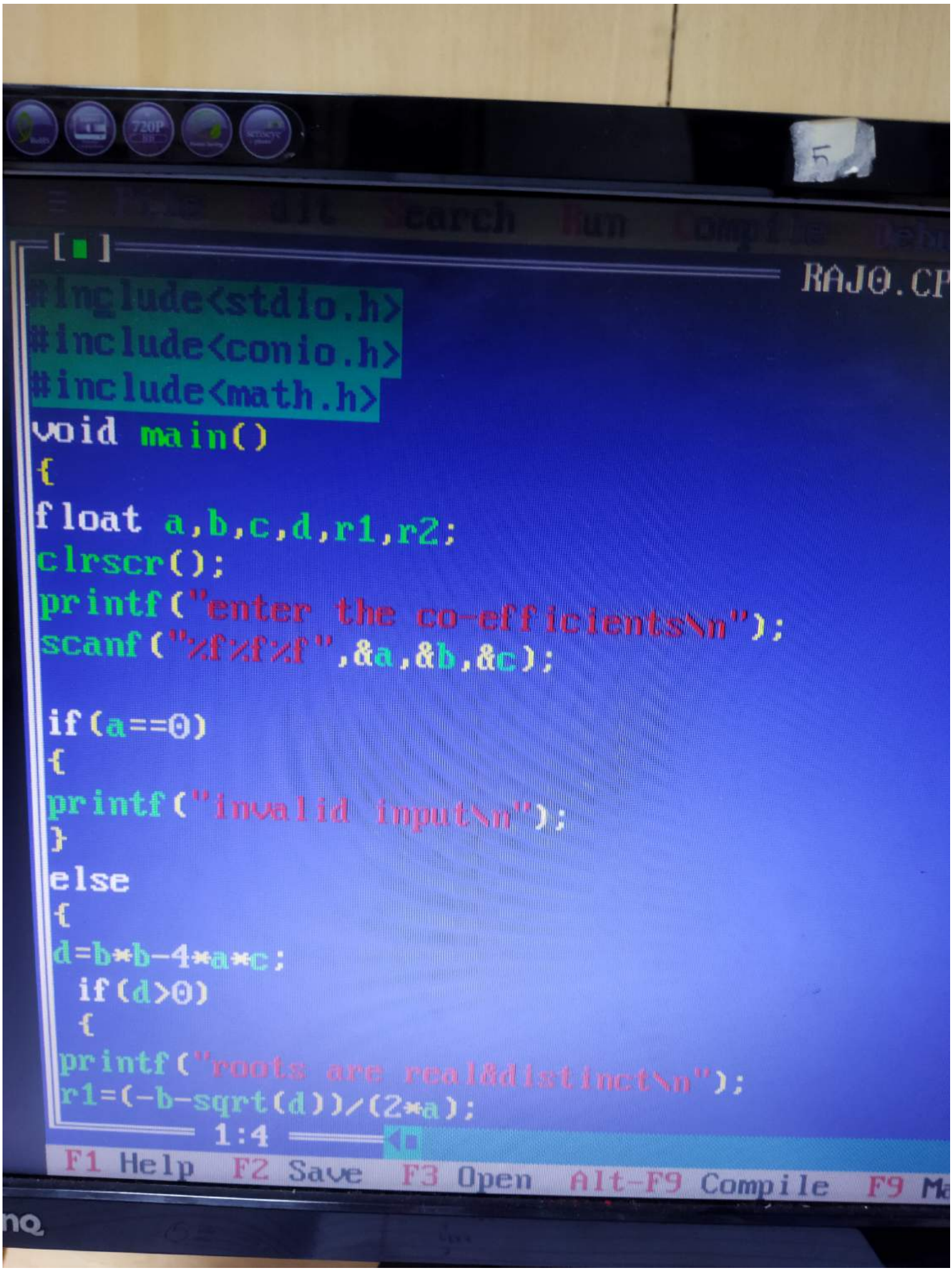

BenQ
enter the co-efficients
2 3 2
roots are real&imaginary
r1=-0.750000+i0.661438
r2=-0.750000-i0.661438


BenQ
enter the co-efficients
2 3 1
roots are real&distinct
r1=-1.000000
r2=-0.500000_


BenQ
enter the co-efficients
1 2 1
roots are real&equal
r1=r2=-1.000000


BenQ
16:9
WIDE
RoHS
720P
HD
Power Saving
senseye
enter the co-efficients
0 0 0
invalid input


File Edit Search Run Compile
RAJO.CPP
r2=(-b+sqrt(d))/(2*a);
printf("r1=%f",r1);
printf("r2=%f",r2);
}
else if(d<0)
{
printf("roots are real&imaginary\n");
r1=(-b)/(2*a);
r2=sqrt(fabs(d))/(2*a);
printf("r1=%f+i%f",r1,r2);
printf("r2=%f-i%f",r1,r2);
}
else
{
printf("roots are real&equal\n");
r1=r2=(-b)/(2*a);
printf("r1=r2=%f",r1);
}
}
getch();
}
42:4
F1 Help F2 Save F3 Open Alt-F9 Compile F9 Mak


RAJ0.CP
#include<stdio.h>
#include<conio.h>
#include<math.h>
void main()
{
float a,b,c,d,r1,r2;
clrscr();
printf("enter the co-efficients\n");
scanf("%f%f%f",&a,&b,&c);
if(a==0)
{
printf("invalid input\n");
}
else
{
d=b*b-4*a*c;
if(d>0)
{
printf("roots are real&distinct\n");
r1=(-b-sqrt(d))/(2*a);
1:4
F1 Help F2 Save F3 Open Alt-F9 Compile F9