Aim: To write a program to invoke 2 user defined function to calculate the sum of individual digits of root of a number

Source Code:

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//page 368 question 5
#include<iostream.h>
#include<conio.h>
int sqlarge(int &,int &);
int sum(int);
void main()
{     clrscr();
      int a,b;
      cout<<"Enter The Two Numbers :\n";
      cin>>a>>b;
      int l=sqlarge(a,b);
      int s=l*l;
      cout<<"Processing...."<<s;
      int m=sum(s);
      cout<<"\n"<<m;
      getch();
}
int sqlarge(int & p,int & q)
{       int var_temp,var_max,var_sqr;
      if(p>q)
      {     var_max=p;
      }
      if(q>p)
      {     var_max=q;
      }
      return(var_max);

}
int sum(int l)
{     int temp_var,temp_add=0;
      while(l>0)
      {     temp_var=l%10;
            temp_add+=temp_var;
            l=l/10;
      }
      return(temp_add);
}
```