Dedication of Duty
Important!

- Every function should have a singular task to perform and no more.
Examples

```cpp
if (x >= 0)
    root = square_root(x);

do
{
    cout<<"enter nonnegative number: "<<endl;
    cin>>num;

} while (num < 0);

root = square_root(num);

if ( f(x) < 0 )
    exit (1);
root = square_root(f(x));
```
Examples

if (x >= 0)
    root = square_root(x);

do
{
    cout<<"enter nonnegative number: 
    cin>>num;
}
while (num < 0);

root = square_root(num);

if ( f(x) < 0 )
    exit (1);
root = square_root(f(x));
Examples

if (x >= 0)
    root = square_root(x);

do
{
    cout<<"enter nonnegative number: "<<endl;
    cin>>num;

} while (num < 0);

root = square_root(num);

if ( f(x) < 0 )
    exit (1);
root = square_root(f(x));
End of Session