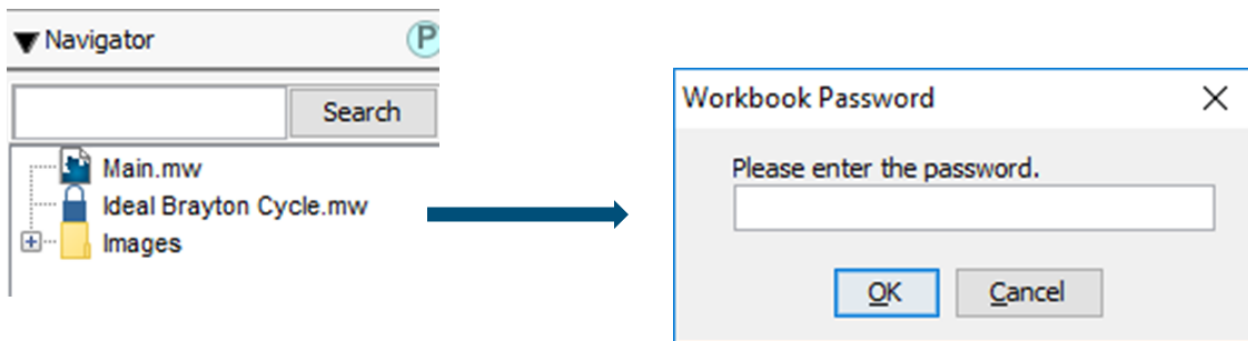


Password Protected Content

▼ Distribute Password Protected Content



In a workbook, you can [password-protect worksheets, documents and application](#) but still

- pass parameters into the protected content and run its code
- and get results out.

If you were to open the workbook version of this help page, you would see that the workbook contains a protected worksheet. In the Navigator panel, you can see two worksheets.

- **Main.mw** is the worksheet you're reading right now
- **Ideal Brayton Cycle.mw** is the protected worksheet

If you double click on **Ideal Brayton Cycle.mw**, Maple asks you for a password.

▼ ...While Still Allowing Execution

However, you can send parameters into this worksheet and get results out with [RunWorksheet](#).

```
> DocumentTools:-  
  RunWorksheet("this:///Ideal Brayton Cycle.  
  mw", [Tmin = 300degC, Tmax = 1300degC, Pmin  
  = 101kPa, r = 8])
```

[0.4086652304](#)

If you want to view Ideal Brayton Cycle.mw, you need to supply a password.