`Plot[Q1[g, 0.5], {g, 0, 3}]`

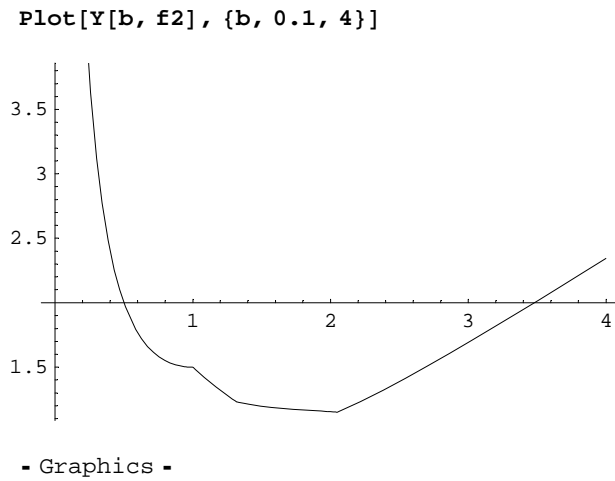Figure 1. Tobin's q against input price

`Plot[Y[b, f2], {b, 0.1, 4}]`

Figure 2. Residual Income against input price

`ParametricPlot[{ResY[b], VHC[b]}, {b, 1.55, 2.15}]`
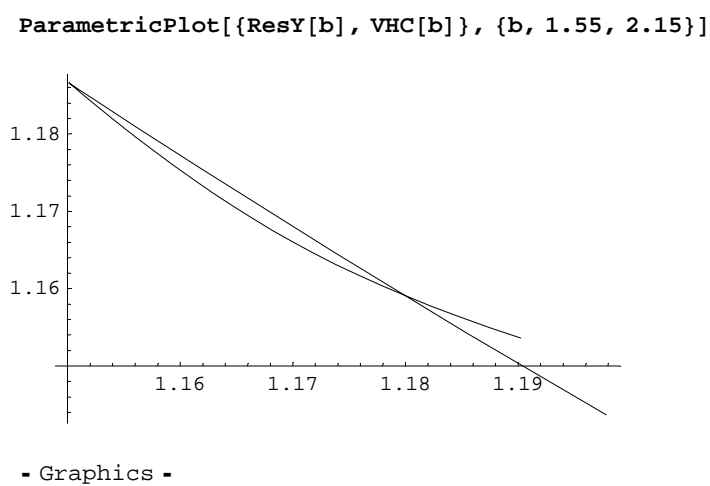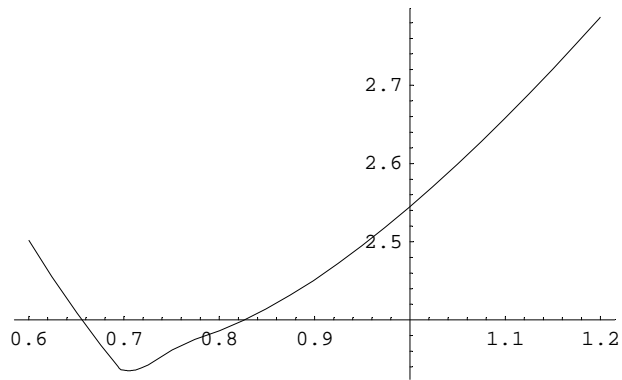

Figure 3. Hysteresis: Future value less historic costs against residual income

`Plot[vv[y] - costplus[y] + cp[y], {y, .6, 1.2}]`

```
                                        2.7

                                        2.6

                                       ⟋2.5


   0.6    0.7    0.8    0.9              1.1    1.2
```

- Graphics -

Figure 4. Equity value against q-income