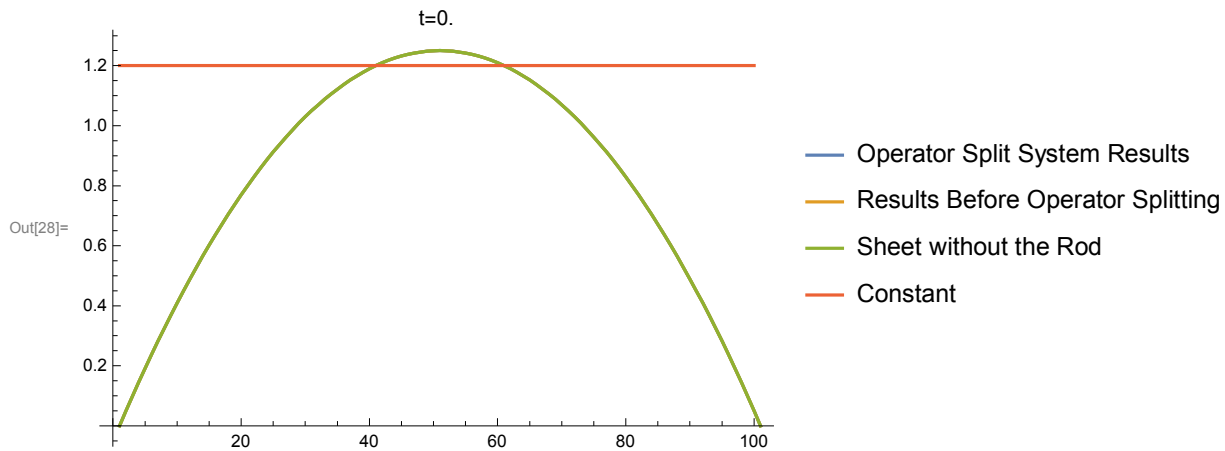


(*Shows the First Step and Plot Legend*)

```
In[28]:= (t = 1;
dispT = (t - 1) / 100 // N;
ListPlot[{allValues[[t]], nonSplitValues[[All, t]],
nonRodValues[[All, t]], Table[1.2, {i, 100}]], Joined → True,
PlotLegends → {"Operator Split System Results", "Results Before Operator Splitting",
"Sheet without the Rod", "Constant"}, PlotLabel → StringJoin["t=", ToString[dispT]]])
```



(*Shows Subsequent Time Steps*)

```
In[29]:= Table[(dispT = (t - 1) / 100 // N;
ListPlot[{allValues[[t]], nonSplitValues[[All, t]],
nonRodValues[[All, t]], Table[1.2, {i, 100}]], Joined → True,
PlotLabel → StringJoin["t=", ToString[dispT]]], {t, 2, 80, 1}]
```

