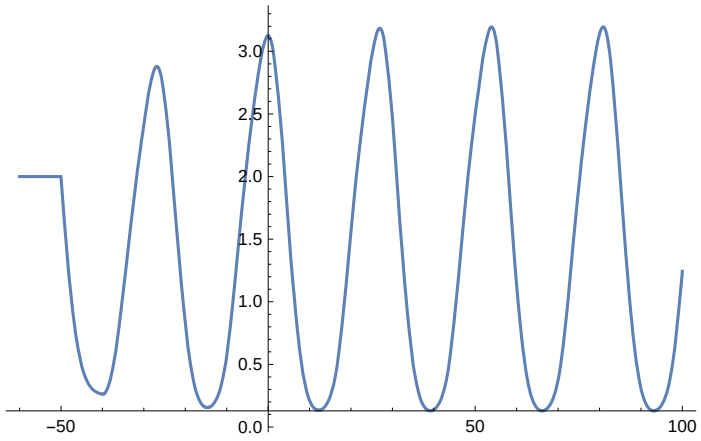
In[1]:=
```
myfig1c[Kd_: 1, p_: 2, τ_: 10, S_: 1] :=
 Module[{values2}, values2 = {k1 → 1, k2 → 1, ET → 1, Km → 1};
  f1crule = NDSolve[{y'[t] == k1 S Kd^p / (Kd^p + y[t - τ]^p) - k2 ET y[t] / (y[t] + Km),
       y[t /; t < -50] == 2} /. values2, y, {t, -60, 100}] // Flatten;
  yfig1c = y[t] /. f1crule;
  Plot[yfig1c, {t, -60, 100}, PlotRange → All]]

?? myfig1c
```

In[2]:=
```
myfig1c[]
```

Out[2]=



In[3]:=
```
Manipulate[myfig1c[1, 2, 10, s], {s, 0, 3}]
```

Out[3]=