```
S0[x_] := (11 / 4) x - (3 / 4) x^3;
S1[x_] := 2 + (x - 1) / 2 - (9 / 4) (x - 1)^2 + (3 / 4) (x - 1)^3
S[x_] = If[x < 1, S0[x], S1[x]];
Plot[{S0[x], S1[x]}, {x, 0, 2}, PlotRange → {-2, 3}]
Plot[S[x], {x, 0, 2}, PlotRange → {-2, 3}]
```