

```
Ai1 = NDSolve[y''[x] + x y[x] == 0 && y[0] == 1 && y'[0] == 0,
  y[x], {x, -3, 10}];
Ai2 = NDSolve[y''[x] + x y[x] == 0 && y[0] == 0 && y'[0] == 1,
  y[x], {x, -3, 10}];
Ai = Join[Ai1, Ai2]
{{y[x] -> InterpolatingFunction[{{-3., 10.}}, <>][x]},
 {y[x] -> InterpolatingFunction[{{-3., 10.}}, <>][x]}}
Plot[Evaluate[y[x] /. Ai], {x, -3, 10}]
```

