

```
1 \ LP format - for model browsing. Use MPS format to capture full model detail.
2 Maximize
3   6 x[0] + 5 x[1] + 8 x[2] + 9 x[3] + 6 x[4] + 7 x[5] + 3 x[6]
4 Subject To
5   knapsack: 2 x[0] + 3 x[1] + 6 x[2] + 7 x[3] + 5 x[4] + 9 x[5] + 4 x[6]
6             <= 9
7 Bounds
8 Binaries
9   x[0] x[1] x[2] x[3] x[4] x[5] x[6]
10 End
11
```