

Exercise 0.32 (\* Mathematica 7.0.0 \*)

```
x = RandomInteger[BernoulliDistribution[0.5], 100];
ListPlot[x,
 PlotStyle -> {PointSize[Small]},
 AxesLabel -> {"i", ""}]

s = Table[ $\sum_{i=1}^n x[[i]]$ , {n, 1, 100}];
ListPlot[s,
 AxesLabel -> {"n", ""}]
```

