Normal Data: Power vs. Sample Size

Legend:
- Bootstrap, $\Delta = 0$
- t test, $\Delta = 0$
- Bootstrap, $\Delta = 0.25$
- t test, $\Delta = 0.25$
- Bootstrap, $\Delta = 0.5$
- t test, $\Delta = 0.5$
- Bootstrap, $\Delta = 0.75$
- t test, $\Delta = 0.75$

X-axis: Sample Size

Y-axis: Power