

## Practice: Creating a Slope Graph

In this practice, you re-create a slope graph.

1. The slope graph below shows the average yield before and after the raw material supplier was changed in July. The data are grouped into two phases: before and after the change. Open the file **Process Yield.jmp**, and re-create this slope graph.



1. Select **Graph** and then **Graph Builder**.
2. Drag **Phase 2** to the **X** zone, and drag **Process 1** and **Process 2** (at the same time) to the **Y** zone.
3. Click the **Line** icon.
4. To add the labels for **Process 1** and **Process 2**, use the **Annotate** tool from the toolbar.
5. Add an annotation for the supplier change.
6. To change the Y-axis title, click the title and enter the new title.
7. To remove the graph title, click the title and press the Delete key on your keyboard.

Hide Solution

---

*Statistical Thinking for Industrial Problem Solving*

Copyright © 2020 SAS Institute Inc., Cary, NC, USA. All rights reserved.

Close