

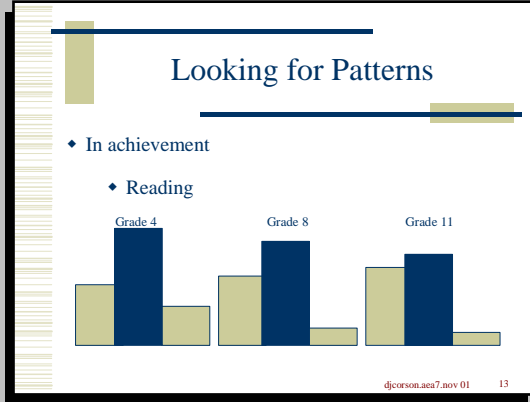


1. Graph it, graph it, graph it

*If,
then.....*



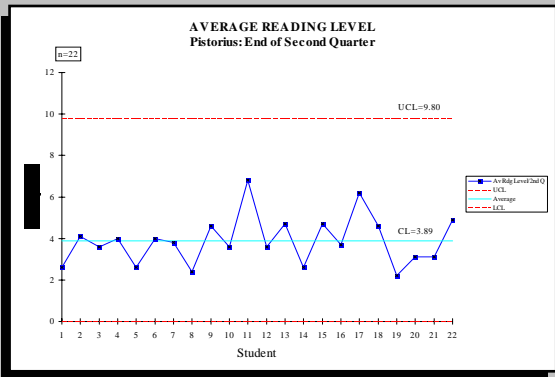
2. Use hypothesis to provide direction



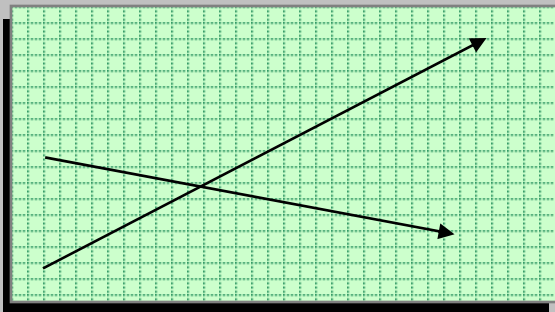
6. Analyze data patterns

5. Outcomes vs. Process Data

General indicators of an organization's health and well being.
VS.
Specific indicators of learning and learners.



3. Normal vs. Special Cause Variation



4. Summarize patterns of strength and patterns of weakness