## **Deming Cooperative Puzzle**

## ACROSS

- 1. Use of a loss function is restricted to the realm of losses that are \_\_\_\_\_.
- 3. Instead of worry about specifications, we should worry about \_\_\_\_\_.
- 6. The loss function is usually not \_\_\_\_\_\_.
- 8. To reduce variation, study the \_\_\_\_\_ causes of differences.
- 9. In addition to narrow dispersion in production, we should center the dispersion on the \_\_\_\_\_.

## DOWN

- 2. We must stop asking people to explain ups and downs that come from \_\_\_\_\_ variation.
- 4. A loss function shows losses that a \_\_\_\_\_ suffers.
- 5. Control limits show \_\_\_\_\_ variation.
- 7. Being satisfied to merely meet specifications may lead to \_\_\_\_\_.

