

Percent of Change

CIRCLE WHETHER EACH PROBLEM IS A PERCENT OF INCREASE OR A PERCENT OF DECREASE. THEN CALCULATE PERCENT OF CHANGE.

ORIGINAL: **914** NEW: **890.63**

1. INCREASE _____ %
DECREASE

ORIGINAL: **69** NEW: **61.7**

2. INCREASE _____ %
DECREASE

ORIGINAL: **123** NEW: **456.7**

3. INCREASE _____ %
DECREASE

ORIGINAL: **74** NEW: **22.4**

4. INCREASE _____ %
DECREASE

ORIGINAL: **10** NEW: **40.81**

5. INCREASE _____ %
DECREASE

ORIGINAL: **10,000** NEW: **8000.465**

6. INCREASE _____ %
DECREASE

ORIGINAL: **12** NEW: **6**

7. INCREASE _____ %
DECREASE

ORIGINAL: **25** NEW: **15**

8. INCREASE _____ %
DECREASE

ORIGINAL: **680** NEW: **1122**

9. INCREASE _____ %
DECREASE

ORIGINAL: **675** NEW: **729**

10. INCREASE _____ %
DECREASE

ORIGINAL: **208** NEW: **52**

11. INCREASE _____ %
DECREASE

ORIGINAL: **900** NEW: **405**

12. INCREASE _____ %
DECREASE