

# 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  
-2.55%  
DECREASE

ORIGINAL: 69 NEW: 61.7

2. INCREASE  
-10.57%  
DECREASE

ORIGINAL: 123 NEW: 456.7

3. INCREASE  
271.3 %  
DECREASE

ORIGINAL: 74 NEW: 22.4

4. INCREASE  
-69.72%  
DECREASE

ORIGINAL: 10 NEW: 40.81

5. INCREASE  
308.1%  
DECREASE

ORIGINAL: 10,000 NEW: 8000.465

6. INCREASE  
69.99 %  
DECREASE

ORIGINAL: 12 NEW: 6

7. INCREASE  
-50 %  
DECREASE

ORIGINAL: 25 NEW: 15

8. INCREASE  
-45 %  
DECREASE

ORIGINAL: 680 NEW: 1122

9. INCREASE  
65 %  
DECREASE

ORIGINAL: 675 NEW: 729

10. INCREASE  
8 %  
DECREASE

ORIGINAL: 208 NEW: 52

11. INCREASE  
-75 %  
DECREASE

ORIGINAL: 900 NEW: 405

12. INCREASE  
-55 %  
DECREASE