

# Percent Increase or Decrease (H)

Find the percent of increase or decrease.

Increase or Decrease?

1. Original Amount: \$46.00  
New Amount: \$27.60  %

2. Original Amount: \$446.00  
New Amount: \$535.20  %

3. Original Amount: \$448.00  
New Amount: \$627.20  %

4. Original Amount: \$413.00  
New Amount: \$578.20  %

5. Original Amount: \$260.00  
New Amount: \$247.00  %

6. Original Amount: \$248.00  
New Amount: \$297.60  %

7. Original Amount: \$326.00  
New Amount: \$407.50  %

8. Original Amount: \$440.00  
New Amount: \$396.00  %

9. Original Amount: \$43.00  
New Amount: \$68.80  %

10. Original Amount: \$61.00  
New Amount: \$85.40  %

# Percent Increase or Decrease (H) Answers

Find the percent of increase or decrease.

Increase or Decrease?

1. Original Amount: \$46.00 ↓ 40% decrease  
New Amount: \$27.60

2. Original Amount: \$446.00 ↑ 20% increase  
New Amount: \$535.20

3. Original Amount: \$448.00 ↑ 40% increase  
New Amount: \$627.20

4. Original Amount: \$413.00 ↑ 40% increase  
New Amount: \$578.20

5. Original Amount: \$260.00 ↓ 5% decrease  
New Amount: \$247.00

6. Original Amount: \$248.00 ↑ 20% increase  
New Amount: \$297.60

7. Original Amount: \$326.00 ↑ 25% increase  
New Amount: \$407.50

8. Original Amount: \$440.00 ↓ 10% decrease  
New Amount: \$396.00

9. Original Amount: \$43.00 ↑ 60% increase  
New Amount: \$68.80

10. Original Amount: \$61.00 ↑ 40% increase  
New Amount: \$85.40