

# Aumento o Disminución de Porcientos (G)

Nombre: \_\_\_\_\_

Fecha: \_\_\_\_\_

Calcule el aumento o disminución de los porcientos.

|     | Cantidad Original |   | Nueva Cantidad | Aumento o Disminución | Cambio del porcentaje |
|-----|-------------------|---|----------------|-----------------------|-----------------------|
| 1.  | \$600             | → | \$522          | ↑ ↓                   |                       |
| 2.  | \$510             | → | \$561          | ↑ ↓                   |                       |
| 3.  | \$300             | → | \$333          | ↑ ↓                   |                       |
| 4.  | \$250             | → | \$265          | ↑ ↓                   |                       |
| 5.  | \$700             | → | \$637          | ↑ ↓                   |                       |
| 6.  | \$550             | → | \$649          | ↑ ↓                   |                       |
| 7.  | \$800             | → | \$792          | ↑ ↓                   |                       |
| 8.  | \$500             | → | \$490          | ↑ ↓                   |                       |
| 9.  | \$700             | → | \$749          | ↑ ↓                   |                       |
| 10. | \$200             | → | \$166          | ↑ ↓                   |                       |

# Aumento o Disminución de Porcientos (G) Respuestas

Nombre: \_\_\_\_\_

Fecha: \_\_\_\_\_

Calcule el aumento o disminución de los porcientos.

|     | Cantidad Original |   | Nueva Cantidad | Aumento o Disminución | Cambio del porcentaje         |
|-----|-------------------|---|----------------|-----------------------|-------------------------------|
| 1.  | \$600             | → | \$522          | ↑ ↓                   | $\frac{522-600}{600} = -13\%$ |
|     |                   |   |                |                       |                               |
| 2.  | \$510             | → | \$561          | ↑ ↓                   | $\frac{561-510}{510} = 10\%$  |
|     |                   |   |                |                       |                               |
| 3.  | \$300             | → | \$333          | ↑ ↓                   | $\frac{333-300}{300} = 11\%$  |
|     |                   |   |                |                       |                               |
| 4.  | \$250             | → | \$265          | ↑ ↓                   | $\frac{265-250}{250} = 6\%$   |
|     |                   |   |                |                       |                               |
| 5.  | \$700             | → | \$637          | ↑ ↓                   | $\frac{637-700}{700} = -9\%$  |
|     |                   |   |                |                       |                               |
| 6.  | \$550             | → | \$649          | ↑ ↓                   | $\frac{649-550}{550} = 18\%$  |
|     |                   |   |                |                       |                               |
| 7.  | \$800             | → | \$792          | ↑ ↓                   | $\frac{792-800}{800} = -1\%$  |
|     |                   |   |                |                       |                               |
| 8.  | \$500             | → | \$490          | ↑ ↓                   | $\frac{490-500}{500} = -2\%$  |
|     |                   |   |                |                       |                               |
| 9.  | \$700             | → | \$749          | ↑ ↓                   | $\frac{749-700}{700} = 7\%$   |
|     |                   |   |                |                       |                               |
| 10. | \$200             | → | \$166          | ↑ ↓                   | $\frac{166-200}{200} = -17\%$ |