

Name:

Datum:

## Prozentrechnung - Klapptest 2

Falte zuerst das Blatt entlang der Linie.

Löse dann die Aufgaben.

Kontrolliere anschließend die Ergebnisse.

Notiere zum Schluss die Anzahl der richtigen Aufgaben.



G: Grundwert, P: Prozentwert, p%: Prozentsatz

- |  |                         |
|--|-------------------------|
| 25) G = 969,19 €, p% = 0,1%, P = _____                               | 0,97 €                  |
| 26) P = 59,09 €, p% = 0,3%, G = _____                                | 19696,67 €              |
| 27) G = 57,15 kg, P = 68,33 kg, p% = _____                           | 119,56%                 |
| 28) G = 769,66 kg, p% = 0,8%, P = _____                              | 6,16 kg                 |
| 29) P = 62,81 €, p% = 0,6%, G = _____                                | 10468,33 €              |
| 30) G = 43,00 m <sup>2</sup> , P = 16,36 m <sup>2</sup> , p% = _____ | 38,05%                  |
| 31) G = 202,82 m <sup>3</sup> , p% = 0,3%, P = _____                 | 0,61 m <sup>3</sup>     |
| 32) P = 74,38 km, p% = 0,1%, G = _____                               | 74380,00 km             |
| 33) G = 99,80 m <sup>3</sup> , P = 1,22 m <sup>3</sup> , p% = _____  | 1,22%                   |
| 34) G = 409,28 km, p% = 0,7%, P = _____                              | 2,86 km                 |
| 35) P = 18,62 kg, p% = 1,0%, G = _____                               | 1862,00 kg              |
| 36) G = 86,79 €, P = 11,18 €, p% = _____                             | 12,88%                  |
| 37) G = 86,48 kg, p% = 0,4%, P = _____                               | 0,35 kg                 |
| 38) P = 28,44 €, p% = 1,4%, G = _____                                | 2031,43 €               |
| 39) G = 71,86 €, P = 67,36 €, p% = _____                             | 93,74%                  |
| 40) G = 629,52 km, p% = 1,4%, P = _____                              | 8,81 km                 |
| 41) P = 89,22 m <sup>3</sup> , p% = 1,2%, G = _____                  | 7435,00 m <sup>3</sup>  |
| 42) G = 33,45 €, P = 93,60 €, p% = _____                             | 279,82%                 |
| 43) G = 847,63 m <sup>2</sup> , p% = 0,1%, P = _____                 | 0,85 m <sup>2</sup>     |
| 44) P = 57,82 m <sup>3</sup> , p% = 0,4%, G = _____                  | 14455,00 m <sup>3</sup> |
| 45) G = 98,21 m <sup>3</sup> , P = 14,59 m <sup>3</sup> , p% = _____ | 14,86%                  |
| 46) G = 784,70 km, p% = 1,3%, P = _____                              | 10,20 km                |
| 47) P = 78,15 €, p% = 0,3%, G = _____                                | 26050,00 €              |
| 48) G = 65,99 m <sup>2</sup> , P = 72,41 m <sup>2</sup> , p% = _____ | 109,73%                 |

