Verwendete Bezeichnungen: \( G = \text{Grundwert}, \ P = \text{Prozentwert}, \ p\% = \text{Prozentsatz} \)

Berechne !

| 1) \( G = 65,99 \text{ m}^2, \ P = 72,41 \text{ m}^2, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 109,73% |
| 2) \( P = 78,15 \text{ sF}, \ p\% = 0,3\%, \ G = \_\_\_\_\_\_\_\_\_ \) | 26050,00 \text{ sF} |
| 3) \( P = 58,69 \text{ €}, \ p\% = 0,4\%, \ G = \_\_\_\_\_\_\_\_\_ \) | 14672,50 \text{ €} |
| 4) \( P = 1,77 \text{ sF}, \ p\% = 1,2\%, \ G = \_\_\_\_\_\_\_\_\_ \) | 147,50 \text{ sF} |
| 5) \( G = 784,70 \text{ km}, \ p\% = 1,3\%, \ P = \_\_\_\_\_\_\_\_\_ \) | 10,20 km |
| 6) \( G = 72,46 \text{ kg}, \ P = 9,93 \text{ kg}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 13,70% |
| 7) \( P = 40,86 \text{ €}, \ p\% = 0,1\%, \ G = \_\_\_\_\_\_\_\_\_ \) | 40860,00 \text{ €} |
| 8) \( G = 17,12 \text{ kg}, P = 24,35 \text{ kg}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 142,23% |
| 9) \( G = 60,81 \text{ km}, P = 47,92 \text{ km}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 78,80% |
| 10) \( G = 12,82 \text{ €}, P = 55,27 \text{ €}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 431,12% |
| 11) \( P = 43,60 \text{ km}, \ p\% = 0,6\%, \ G = \_\_\_\_\_\_\_\_\_ \) | 7266,67 km |
| 12) \( P = 41,07 \text{ sF}, \ p\% = 0,4\%, \ G = \_\_\_\_\_\_\_\_\_ \) | 10267,50 \text{ sF} |
| 13) \( G = 8,03 \text{ sF}, P = 94,07 \text{ sF}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 1171,48% |
| 14) \( G = 60,25 \text{ €}, P = 19,18 \text{ €}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 31,33% |
| 15) \( G = 3,76 \text{ kg}, P = 99,21 \text{ kg}, \ p\% = \_\_\_\_\_\_\_\_\_ \) | 2638,56% |

Ergebnis: 20