

Berechne die fehlende Größe

- 1)  $K = 415,8 \text{ €}; p = 5,77 \text{ %}; Z = 17,73 \text{ €}$   
 $t = ?$
- 2)  $p = 6,69 \text{ %}; t = 80 \text{ Tage}; Z = 12,81 \text{ €}$   
 $K = ?$
- 3)  $p = 3,97 \text{ %}; t = 8 \text{ Monate}; Z = 0,83 \text{ €}$   
 $K = ?$
- 4)  $K = 344,5 \text{ €}; p = 5,83 \text{ %}; Z = 15,06 \text{ €}$   
 $t = ?$
- 5)  $K = 619,61 \text{ €}; p = 1,42 \text{ %}; t = 108 \text{ Tage}$   
 $Z = ?$
- 6)  $K = 443,23 \text{ €}; p = 9,95 \text{ %}; t = 1 \text{ Monat}$   
 $Z = ?$
- 7)  $K = 691,3 \text{ €}; p = 8,14 \text{ %}; t = 155 \text{ Tage}$   
 $Z = ?$
- 8)  $K = 494,7 \text{ €}; t = 191 \text{ Tage}; Z = 19,53 \text{ €}$   
 $p = ?$
- 9)  $K = 713,89 \text{ €}; t = 214 \text{ Tage}; Z = 26,95 \text{ €}$   
 $p = ?$
- 10)  $K = 462,39 \text{ €}; p = 7,14 \text{ %}; Z = 30,63 \text{ €}$   
 $t = ?$
- 11)  $K = 480,12 \text{ €}; p = 8,05 \text{ %}; t = 291 \text{ Tage}$   
 $Z = ?$
- 12)  $K = 465,32 \text{ €}; t = 10 \text{ Monate}; Z = 30,63 \text{ €}$   
 $p = ?$
- 13)  $p = 7,22 \text{ %}; t = 85 \text{ Tage}; Z = 5,43 \text{ €}$   
 $K = ?$
- 14)  $K = 561,42 \text{ €}; p = 4,5 \text{ %}; Z = 6,25 \text{ €}$   
 $t = ?$
- 15)  $K = 908,88 \text{ €}; t = 268 \text{ Tage}; Z = 22,26 \text{ €}$   
 $p = ?$