

# Oefeningen

$$\textcircled{1} [436 + 20\%] = 436 (1 + 0,20) =$$

$$\textcircled{2} [345 - 36\%] = 345 (1 - 0,36) =$$

$$\textcircled{3} [3488 - 20,3\%] =$$

$$\textcircled{4} [69844 + 28,4\%] =$$

$$\textcircled{5} [36311,50 - 2,85\%] =$$

$$\textcircled{6} [433,30 + 3,77\%] =$$

$$\textcircled{7} 4236 \times 31,44\% =$$

$$\textcircled{8} 4844,7 \times 10,4 =$$

$$\textcircled{9} 36810 \times 28,3 =$$

$$\textcircled{10} 44888 : 4,8 =$$

$$\textcircled{11} 3116 \times \frac{3}{4} =$$

$$\textcircled{12} 38216 \times \frac{2}{3} =$$

$$\textcircled{13} [80062 - 20\%] =$$

[ ] = schrijfwijze zoals we het uitspreken!  
evenwel is dit niet de juiste schrijfwijze

$$\rightarrow [436 + 20\%] = 436 + 436 \times 20\%$$

# Oefeningen

①

$-10\%$

$-3\%$

$300,00$

②

$+16\%$

$+8\%$

$36,20$

③

$: 3,5$

$\times 2$

$151,10$

④

$+ 316,50$

$-4\%$

$+ 150$

$300,80$

⑤

$-8\%$

$+ 3111,11$

$: 3,75$

$2335,00$

⑥

$\times 4,32$

$+ 31\%$

$-3\%$

$771,70$

⑦

$\times \frac{2}{3}$

$\times \frac{1}{2}$

$2003,60$

⑧

$-0,75\%$

$\times 0,08$

$1111,00$

⑨

$-\frac{1}{3}$  van dat getal

$+\frac{3}{7}$  van dat getal

$5,00$

# Übungen

10

$$+ 200$$

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$$\div \frac{3}{2}$$

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$$+ 60\%$$

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$$- 80$$

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201,50

11

$$+ 46\%$$

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$$- \frac{2}{3}$$

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$$+ 3\%$$

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$$- 96\%$$

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12,00

12

$$\div 2$$

---

$$\times 5$$

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$$\div 3,6$$

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$$\div \frac{4}{5}$$

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344,10