

P3.N46

$$12,34 \times 10 = ?$$

P3.N46

$$1,234 \times 10 = ?$$

P3.N46

$$123,4 \div 10 = ?$$

P3.N46

$$1,234 \div 10 = ?$$

P3.N46

$$123,4 \times 100 = ?$$

P3.N46

$$1,234 \times 100 = ?$$

P3.N46

$$123,4 \div 100 = ?$$

P3.N46

$$1,234 \div 100 = ?$$

P3.N46

$$1,234 \times 1000 = ?$$

P3.N46

$$123,4 \times 1000 = ?$$

P3.N46

$$12,34 \div 1000 = ?$$

P3.N46

$$123,4 \div 1000 = ?$$

P3.N46

$$0,1234 \times 10 = ?$$

P3.N46

$$1\ 234 \times 10 = ?$$

P3.N46

$$1\ 234 \div 10 = ?$$

P3.N46

$$0,1234 \div 10 = ?$$

$$0,1234 \times 10 \\ = \mathbf{1,234}$$

$$1\ 234 \times 10 \\ = \mathbf{12\ 340}$$

$$1\ 234 \div 10 \\ = \mathbf{123,4}$$

$$0,1234 \div 10 \\ = \mathbf{0,01234}$$

$$1,234 \times 1000 \\ = \mathbf{1\ 234}$$

$$123,4 \times 1000 \\ = \mathbf{123\ 400}$$

$$12,34 \div 1000 \\ = \mathbf{0,01234}$$

$$123,4 \div 1000 \\ = \mathbf{0,1234}$$

$$123,4 \times 100 \\ = \mathbf{12\ 340}$$

$$1,234 \times 100 \\ = \mathbf{123,4}$$

$$123,4 \div 100 \\ = \mathbf{1,234}$$

$$1,234 \div 100 \\ = \mathbf{0,01234}$$

$$12,34 \times 10 \\ = \mathbf{123,4}$$

$$1,234 \times 10 \\ = \mathbf{12,34}$$

$$123,4 \div 10 \\ = \mathbf{12,34}$$

$$1,234 \div 10 \\ = \mathbf{0,1234}$$