

Multiplying and Dividing by 10 and 100

$5 \times 10 = \underline{\hspace{2cm}}$

$5 \div 10 = \underline{\hspace{2cm}}$

$6 \times 100 = \underline{\hspace{2cm}}$

$8 \div 10 = \underline{\hspace{2cm}}$

$7 \div 10 = \underline{\hspace{2cm}}$

$7 \times 100 = \underline{\hspace{2cm}}$

$4 \times 10 = \underline{\hspace{2cm}}$

$8 \times 10 = \underline{\hspace{2cm}}$

$70 \div 100 = \underline{\hspace{2cm}}$

$3 \times 100 = \underline{\hspace{2cm}}$

$6 \times 10 = \underline{\hspace{2cm}}$

$2 \div 10 = \underline{\hspace{2cm}}$

$2 \times 100 = \underline{\hspace{2cm}}$

$80 \div 100 = \underline{\hspace{2cm}}$

$28 \div 10 = \underline{\hspace{2cm}}$

$9 \times 10 = \underline{\hspace{2cm}}$

Fill in the missing numbers:

$7 \times \underline{\hspace{2cm}} = 700$

$64 \div \underline{\hspace{2cm}} = 6.4$

$30 \div \underline{\hspace{2cm}} = 0.3$

$3 \times \underline{\hspace{2cm}} = 30$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$62 \underline{\hspace{1cm}} 10 = 6.2$

$4 \underline{\hspace{1cm}} 10 = 40$

$5 \underline{\hspace{1cm}} 100 = 500$

$40 \underline{\hspace{1cm}} 100 = 0.4$

True (T) or False (F):

$7 \times 100 = 70 \quad \square$

$79 \div 10 = 790 \quad \square$

$30 \div 100 = 0.3 \quad \square$

$1 \times 10 = 10 \quad \square$

Multiplying and Dividing by 10 and 100

$34 \times 10 = \underline{\hspace{2cm}}$

$65 \div 10 = \underline{\hspace{2cm}}$

$65 \times 100 = \underline{\hspace{2cm}}$

$42 \div 10 = \underline{\hspace{2cm}}$

$53 \div 10 = \underline{\hspace{2cm}}$

$17 \times 100 = \underline{\hspace{2cm}}$

$87 \times 10 = \underline{\hspace{2cm}}$

$453 \times 10 = \underline{\hspace{2cm}}$

$785 \div 100 = \underline{\hspace{2cm}}$

$34 \times 100 = \underline{\hspace{2cm}}$

$64 \times 10 = \underline{\hspace{2cm}}$

$24 \div 10 = \underline{\hspace{2cm}}$

$39 \times 100 = \underline{\hspace{2cm}}$

$124 \div 100 = \underline{\hspace{2cm}}$

$283 \div 10 = \underline{\hspace{2cm}}$

$736 \times 10 = \underline{\hspace{2cm}}$

Fill in the missing numbers:

$67 \times \underline{\hspace{2cm}} = 670$

$68 \div \underline{\hspace{2cm}} = 6.8$

$640 \div \underline{\hspace{2cm}} = 6.4$

$73 \times \underline{\hspace{2cm}} = 7300$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$542 \underline{\hspace{1cm}} 10 = 54.2$

$46 \underline{\hspace{1cm}} 10 = 460$

$473 \underline{\hspace{1cm}} 100 = 4.73$

$37 \underline{\hspace{1cm}} 10 = 370$

True (T) or False (F):

$67 \times 100 = 670 \quad \square$

$809 \div 10 = 80.9 \quad \square$

$568 \div 100 = 0.568 \quad \square$

$64 \times 10 = 640 \quad \square$



Multiplying and Dividing by 10 and 100

$874 \times 10 = \underline{\hspace{2cm}}$

$2264 \div 10 = \underline{\hspace{2cm}}$

$275 \times 100 = \underline{\hspace{2cm}}$

$765 \div 10 = \underline{\hspace{2cm}}$

$3873 \div 10 = \underline{\hspace{2cm}}$

$817 \times 100 = \underline{\hspace{2cm}}$

$673 \times 10 = \underline{\hspace{2cm}}$

$734 \times 10 = \underline{\hspace{2cm}}$

$3802 \div 100 = \underline{\hspace{2cm}}$

$403 \times 100 = \underline{\hspace{2cm}}$

$204 \times 10 = \underline{\hspace{2cm}}$

$1864 \div 10 = \underline{\hspace{2cm}}$

$309 \times 100 = \underline{\hspace{2cm}}$

$3908 \div 100 = \underline{\hspace{2cm}}$

$3002 \div 10 = \underline{\hspace{2cm}}$

$8764 \times 10 = \underline{\hspace{2cm}}$

$4000 \div 100 = \underline{\hspace{2cm}}$

$201 \times 100 = \underline{\hspace{2cm}}$

Fill in the missing numbers:

$467 \times \underline{\hspace{2cm}} = 4670$

$683 \div \underline{\hspace{2cm}} = 68.3$

$536 \div \underline{\hspace{2cm}} = 5.36$

$855 \times \underline{\hspace{2cm}} = 85\,500$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$742 \underline{\hspace{1cm}} 10 = 74.2$

$4230 \underline{\hspace{1cm}} 10 = 42\,300$

$873 \underline{\hspace{1cm}} 100 = 8.73$

$767 \underline{\hspace{1cm}} 10 = 7670$

True (T) or False (F):

$287 \times 100 = 28\,700 \quad \square$

$209 \div 10 = 2.09 \quad \square$

$176 \div 100 = 600 \quad \square$

$602 \times 10 = 6200 \quad \square$



Answers

$5 \times 10 = \mathbf{50}$

$5 \div 10 = \mathbf{0.5}$

$6 \times 100 = \mathbf{600}$

$8 \div 10 = \mathbf{0.8}$

$7 \div 10 = \mathbf{0.7}$

$7 \times 100 = \mathbf{700}$

$4 \times 10 = \mathbf{40}$

$8 \times 10 = \mathbf{80}$

$70 \div 100 = \mathbf{0.7}$

$3 \times 100 = \mathbf{300}$

$6 \times 10 = \mathbf{60}$

$2 \div 10 = \mathbf{0.2}$

$2 \times 100 = \mathbf{200}$

$80 \div 100 = \mathbf{0.8}$

$28 \div 10 = \mathbf{2.8}$

$9 \times 10 = \mathbf{90}$

Fill in the missing numbers:

$7 \times \mathbf{100} = 700$

$64 \div \mathbf{10} = 6.4$

$30 \div \mathbf{100} = 0.3$

$3 \times \mathbf{10} = 30$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$62 \div 10 = 6.2$

$4 \times 10 = 40$

$5 \times 100 = 500$

$40 \div 100 = 0.4$

True (T) or False (F):

$7 \times 100 = 70$ **F**

$79 \div 10 = 790$ **F**

$30 \div 100 = 0.3$ **T**

$1 \times 10 = 10$ **T**

Answers

$34 \times 10 = \mathbf{340}$

$65 \times 100 = \mathbf{6500}$

$53 \div 10 = \mathbf{5.3}$

$87 \times 10 = \mathbf{870}$

$785 \div 100 = \mathbf{7.85}$

$64 \times 10 = \mathbf{640}$

$39 \times 100 = \mathbf{3900}$

$283 \div 10 = \mathbf{28.3}$

$65 \div 10 = \mathbf{6.5}$

$42 \div 10 = \mathbf{4.2}$

$17 \times 100 = \mathbf{1700}$

$453 \times 10 = \mathbf{4530}$

$34 \times 100 = \mathbf{3400}$

$24 \div 10 = \mathbf{2.4}$

$124 \div 100 = \mathbf{1.24}$

$736 \times 10 = \mathbf{7360}$

Fill in the missing numbers:

$67 \times \mathbf{10} = 670$

$640 \div \mathbf{100} = 6.4$

$68 \div \mathbf{10} = 6.8$

$73 \times \mathbf{100} = 7300$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$542 \div 10 = 54.2$

$473 \div 100 = 4.73$

$46 \times 10 = 460$

$37 \times 10 = 370$

True (T) or False (F):

$67 \times 100 = 670$ **[F]**

$568 \div 100 = 0.568$ **[F]**

$809 \div 10 = 80.9$ **[T]**

$64 \times 10 = 640$ **[T]**

Answers

$$874 \times 10 = \mathbf{8740}$$

$$275 \times 100 = \mathbf{27\ 500}$$

$$3873 \div 10 = \mathbf{387.3}$$

$$673 \times 10 = \mathbf{6730}$$

$$3802 \div 100 = \mathbf{38.02}$$

$$204 \times 10 = \mathbf{2040}$$

$$309 \times 100 = \mathbf{30\ 900}$$

$$3002 \div 10 = \mathbf{300.2}$$

$$4000 \div 100 = \mathbf{40}$$

$$2264 \div 10 = \mathbf{226.4}$$

$$765 \div 10 = \mathbf{76.5}$$

$$817 \times 100 = \mathbf{81\ 700}$$

$$734 \times 10 = \mathbf{7340}$$

$$403 \times 100 = \mathbf{40\ 300}$$

$$1864 \div 10 = \mathbf{186.4}$$

$$3908 \div 100 = \mathbf{39.08}$$

$$8764 \times 10 = \mathbf{87\ 640}$$

$$201 \times 100 = \mathbf{20\ 100}$$

Fill in the missing numbers:

$$467 \times \mathbf{10} = 4670$$

$$536 \div \mathbf{100} = 5.36$$

$$683 \div \mathbf{10} = 68.3$$

$$855 \times \mathbf{100} = 85\ 500$$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$$742 \div 10 = 74.2$$

$$873 \div 100 = 8.73$$

$$4230 \times 10 = 42\ 300$$

$$767 \times 10 = 7670$$

True (T) or False (F):

$$287 \times 100 = 28\ 700 \quad \boxed{\mathbf{T}}$$

$$176 \div 100 = 600 \quad \boxed{\mathbf{F}}$$

$$209 \div 10 = 2.09 \quad \boxed{\mathbf{F}}$$

$$602 \times 10 = 6200 \quad \boxed{\mathbf{F}}$$