

[11-04-21-T11]

*Dividing by Tens, Hundreds or Thousands*

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[1]  $66 \div 60 = [ \quad ] \div [ \quad ] = [ \quad ]$

[2]  $49 \div 700 = [ \quad ] \div [ \quad ] = [ \quad ]$

[3]  $40 \div 80 = [ \quad ] \div [ \quad ] = [ \quad ]$

[4]  $3.6 \div 40 = [ \quad ] \div [ \quad ] = [ \quad ]$

**For the rest of these you *must* write the intermediate steps as is shown in #5.**

[5]  $82 \div 200 = 41 \div 100 = 0.41$

[6]  $54 \div 6000$

[7]  $126 \div 60$

[8]  $816 \div 400$

[9]  $48 \div 8000$

[10]  $8.1 \div 900$

[11]  $3.5 \div 700$

[12]  $18 \div 60$

[13]  $1.2 \div 300$

[14]  $90 \div 5000$

[15]  $320 \div 2000$

[16]  $4.2 \div 600$

[17]  $12.3 \div 3000$

[18]  $7.7 \div 700$

[19]  $54 \div 6000$

[20]  $42 \div 20$

[21]  $3.6 \div 600$

[22]  $8.4 \div 2000$

[23]  $6.3 \div 70$

[24]  $85 \div 500$

[25]  $816 \div 8000$

### *Answers*

- [1]  $66 \div 60 = [ 11 ] \div [ 10 ] = [ 1.1 ]$
- [2]  $49 \div 700 = [ 7 ] \div [ 100 ] = [ 0.07 ]$
- [3]  $40 \div 80 = [ 5 ] \div [ 10 ] = [ 0.5 ]$
- [4]  $3.6 \div 40 = [ .9 ] \div [ 10 ] = [ 0.09 ]$
- [5]  $82 \div 200 = 41 \div 100 = 0.41$
- [6]  $54 \div 6000 = .009$
- [7]  $126 \div 60 = 0.21$
- [8]  $816 \div 400 = 2.04$
- [9]  $48 \div 8000 = 0.006$
- [10]  $8.1 \div 900 = 0.009$
- [11]  $3.5 \div 700 = 0.005$
- [12]  $18 \div 60 = 0.3$
- [13]  $1.2 \div 300 = 0.004$
- [14]  $90 \div 5000 = 0.018$
- [15]  $320 \div 2000 = 0.16$
- [16]  $4.2 \div 6000 = 0.0007$
- [17]  $12.3 \div 3000 = 0.0041$
- [18]  $7.7 \div 700 = 0.011$
- [19]  $54 \div 6000 = 0.009$
- [20]  $42 \div 20 = 2.1$
- [21]  $3.6 \div 600 = 0.006$
- [22]  $8.4 \div 2000 = 0.0042$
- [23]  $6.3 \div 70 = 0.09$
- [24]  $85 \div 500 = 0.17$
- [25]  $816 \div 8000 = 0.102$