



Name: _____

Date: _____

Dividing Decimals By Powers Of 10

Solve for x. Show your work.

1. $624.38 \div 100$

2. $652.24 \div 10$

3. $931.53 \div 10$

4. $8.04 \div 10$

5. $161.01 \div 100$

6. $286.15 \div 10$

7. $912.45 \div 10$

8. $905.72 \div 100$



Dividing Decimals By Powers Of 10 – Answer Key

1. $624.38 \div 100$
6.2438

2. $652.24 \div 10$
65.224

3. $931.53 \div 10$
93.153

4. $8.04 \div 10$
0.804

5. $161.01 \div 100$
1.6101

6. $286.15 \div 10$
28.615

7. $912.45 \div 10$
91.245

8. $905.72 \div 100$
9.0572