All in Order - Set 1 $800 \div 10{,}000$	All in Order - Set 1 $800 \div 10{,}000$	All in Order - Set 1 $800 \div 10{,}000$
All in Order - Set 1 $800 \div 801$	All in Order - Set 1 $800 \div 801$	All in Order - Set 1 $800 \div 801$
All in Order - Set 1 $800 \div 1{,}250$	All in Order - Set 1 $800 \div 1{,}250$	All in Order - Set 1 $800 \div 1{,}250$
All in Order - Set 1 $800 \div \frac{1}{10}$	All in Order - Set 1 $800 \div \frac{1}{10}$	All in Order - Set 1 $800 \div \frac{1}{10}$
All in Order - Set 1 $800 \div 250$	All in Order - Set 1 $800 \div 250$	All in Order - Set 1 $800 \div 250$
All in Order - Set 1 $800 \div 2.5$	All in Order - Set 1 $800 \div 2.5$	All in Order - Set 1 $800 \div 2.5$
All in Order - Set 1 $800 \div 0.0001$	All in Order - Set 1 $800 \div 0.0001$	All in Order - Set 1 $800 \div 0.0001$
All in Order - Set 1 $800 \div 799.5$	All in Order - Set 1 $800 \div 799.5$	All in Order - Set 1 $800 \div 799.5$

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All in Order - Set 2 75 ÷ 25	All in Order - Set 2 75 ÷ 25	All in Order - Set 2 75 ÷ 25
All in Order - Set 2 1,000 ÷ 25	All in Order - Set 2 1,000 ÷ 25	All in Order - Set 2 1,000 ÷ 25
All in Order - Set 2 625 ÷ 25	All in Order - Set 2 625 ÷ 25	All in Order - Set 2 625 ÷ 25
All in Order - Set 2 5,000,000 ÷ 25	All in Order - Set 2 5,000,000 ÷ 25	All in Order - Set 2 5,000,000 ÷ 25
All in Order - Set 2 6.25 ÷ 25	All in Order - Set 2 6.25 ÷ 25	All in Order - Set 2 6.25 ÷ 25
All in Order - Set 2 0.0625 ÷ 25	All in Order - Set 2 0.0625 ÷ 25	All in Order - Set 2 0.0625 ÷ 25
All in Order - Set 2 24 ÷ 25	All in Order - Set 2 24 ÷ 25	All in Order - Set 2 24 ÷ 25
All in Order - Set 2 25.25 ÷ 25	All in Order - Set 2 25.25 ÷ 25	All in Order - Set 2 25.25 ÷ 25

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