

Subtracting with Regrouping: **Magnetism**

These magnets want to attract another magnet. Help them find a magnet that has opposite poles and the correct solution to the subtraction problem. Check the right answer.

$$\begin{array}{r} 529 \\ - 335 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. Two yellow lightning bolts are shown on the right side.

$$\begin{array}{r} 214 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 194 \\ \hline \end{array}$$

A horseshoe magnet with a blue South (S) pole and a red North (N) pole. A white square box is below the problem.

$$\begin{array}{r} 224 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 917 \\ - 672 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. Two yellow lightning bolts are shown on the right side.

$$\begin{array}{r} 365 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 389 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 245 \\ \hline \end{array}$$

A horseshoe magnet with a blue South (S) pole and a red North (N) pole. A white square box is below the problem.

$$\begin{array}{r} 645 \\ - 292 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. Two yellow lightning bolts are shown on the right side.

$$\begin{array}{r} 353 \\ \hline \end{array}$$

A horseshoe magnet with a blue South (S) pole and a red North (N) pole. A white square box is below the problem.

$$\begin{array}{r} 453 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 457 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 836 \\ - 652 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. Two yellow lightning bolts are shown on the right side.

$$\begin{array}{r} 224 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.

$$\begin{array}{r} 184 \\ \hline \end{array}$$

A horseshoe magnet with a blue South (S) pole and a red North (N) pole. A white square box is below the problem.

$$\begin{array}{r} 288 \\ \hline \end{array}$$

A horseshoe magnet with a red North (N) pole and a blue South (S) pole. A white square box is below the problem.