

Review & Practice

MIXED UP MATH MYSTERY PUZZLES

Basic Multiplication Facts



created by the owl teacher

teacher information page

Thank you so much for your purchase of this mixed up math mystery puzzle resource. It is my hopes that your students will not only get the extra reinforcement they need, but also will be engaged while practicing this all important math skill.

In this resource you will find that I have tried to both align to the Common Core standard and allow for differentiation by creating some increase in difficulty with the problems. That is not always easy when it comes to "multiple choice" selection.

I would suggest having students first complete the problems in the boxes on the left side of the page and then after all the problems are completed, look for the answers inside the images. Then, have students cut along the dotted lines of the boxed images and glue the corresponding answer on to the matching box. Once completed, students should have an image and the answer to the riddle, if done correctly. How well everything aligns will be determined by how well students cut and glue.

Because of the quick glance, self-checking nature of this resource, it can be used in centers, as homework, independently, in small groups, or other activities.

Once again, thank you for your purchase!

Tammy (The Owl Teacher)

Name _____

MIXED UP MATH mystery puzzles

Why was Cinderella thrown off the football team?

1.) $\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$	2.) $\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$	3.) $\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$
4.) $\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$	5.) $\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$	6.) $\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$
7.) $\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$	8.) $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$	9.) $\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$
10.) $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$	11.) $\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$	12.) $\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$

Directions:

Solve the problems in the boxes to the left. Next, cut the puzzle pieces along the dotted lines below. Glue each piece with its answer on top of its matching problem. When you are finished, a picture will be created for you.

To Solve: Multiply. Use strategies if needed to solve.



Name _____

MIXED UP MATH mystery puzzles

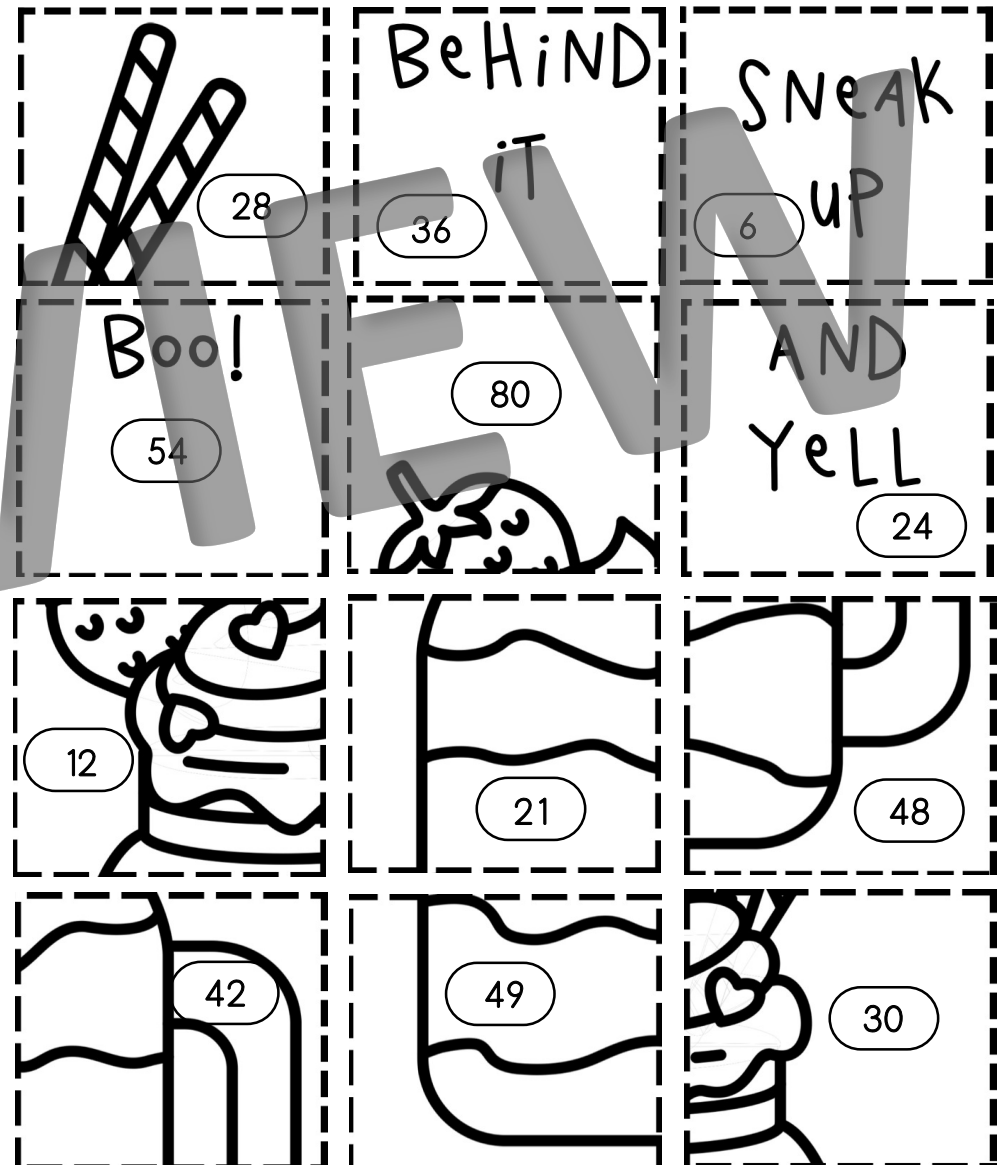
How do you make a strawberry shake?

1.) $\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$	2.) $\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$	3.) $\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$
4.) $\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$	5.) $\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$	6.) $\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$
7.) $\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$	8.) $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$	9.) $\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$
10.) $\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$	11.) $\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$	12.) $\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$

Directions:

Solve the problems in the boxes to the left. Next, cut the puzzle pieces along the dotted lines below. Glue each piece with its answer on top of its matching problem. When you are finished, a picture will be created for you.

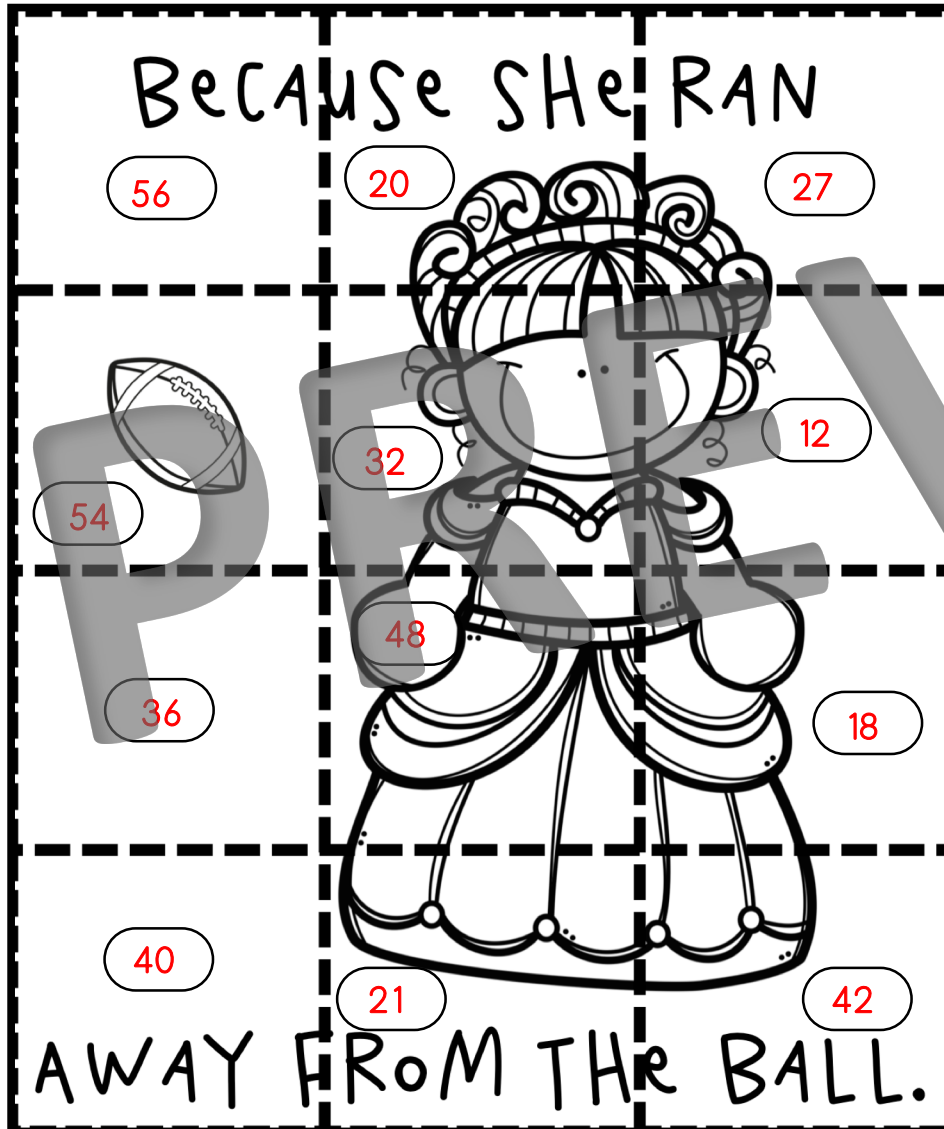
To Solve: Multiply. Use strategies if needed to solve.



Name _____ KEY

MIXED UP MATH mystery puzzles

Why was Cinderella thrown off the football team?



Name _____ KEY

MIXED UP MATH mystery puzzles

What does a shark like to add to its peanut butter sandwich?

