

Name: _____

Halloween Math Choice Board

Directions: Choose an activity to complete. When you're finished, color in the box.

<p>WITCH'S BREW Write a recipe for one serving of witch's brew. Include some fractions in your list of ingredients, like $1\frac{1}{2}$ teaspoons of swamp juice. Then, double the recipe so there will be enough for 2 witches.</p>	<p>PUMPKIN CARVING Draw the outline of a pumpkin. Use at least 5 different shapes to create a jack-o-lantern face. Name the 5 shapes you used and tell how many sides and pairs of parallel lines each one has.</p>	<p>TRICK-OR-TREAT You went trick-or-treating and got 15 Hershey Bars, 18 Reese's Peanut Butter Cups, 12 Jolly Ranchers, and 8 pieces of gum. Create a bar graph to show the candy you received.</p>
<p>WORD PROBLEMS Write 5 Halloween-themed word problems. Have a friend solve them.</p>	<p>STUDENT CHOICE Choose your own Halloween-themed math activity.</p>	<p>HAUNTED HOUSE Design a haunted house on graph paper. Label each room. Find the perimeter and area of the whole house and each individual room.</p>
<p>SPOOKY ARRAYS Write 10 multiplication number sentences. Draw an array for each one using Halloween pictures instead of X's. Example: $2 \times 5 = 10$</p> 	<p>CANDY BUYING You're buying candy for Halloween. Lollipops cost \$8 per bag. Chocolates cost \$7 per bag. Smarties are \$5 per bag. You have \$50 to spend. How many different combinations of bags of candy can you buy?</p>	<p>HALLOWEEN PARTY There are 126 people dressed as vampires, ghosts, and witches. The number of vampires is 6 more than the number of ghosts. The number of witches is 6 more than the number of vampires. How many people are wearing each costume?</p>