

MS. BLACKTON'S THIRD GRADE

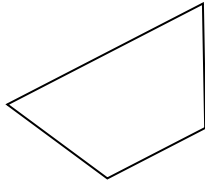
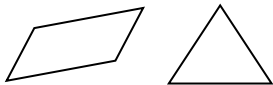
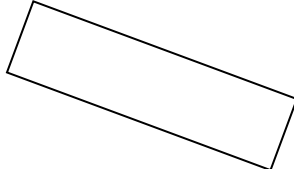

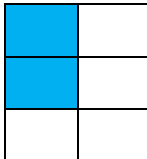

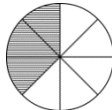
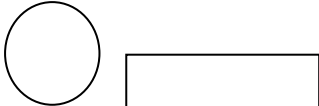


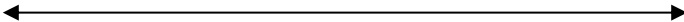
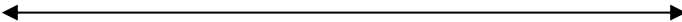
TRACK OUT PRACTICE

FEBRUARY/MARCH



NAME: _____

What is the place value of the underlined number?	Round each number to the nearest 10 and 100.	A number has the digits 9, 0, and 4. To the nearest 100, the number rounds to 500. What is the number?	Round each number to the nearest 10 and 100.																								
<div>4,382</div>	<table><tr><td></td><td>10</td><td>100</td></tr><tr><td>27</td><td></td><td></td></tr><tr><td>451</td><td></td><td></td></tr><tr><td>817</td><td></td><td></td></tr></table>		10	100	27			451			817				<table><tr><td></td><td>10</td><td>100</td></tr><tr><td>93</td><td></td><td></td></tr><tr><td>265</td><td></td><td></td></tr><tr><td>973</td><td></td><td></td></tr></table>		10	100	93			265			973		
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Find the difference between 430 and 144.	Find the sum of 7,388 and 829.	Find the difference between 635 and 276.	Find the sum of 847and 769.																								
There are 785 evergreen trees in the state park. After a bad storm, 199 trees fell down. How many trees are there now?	Lindsay planted 5 carrot plants in her garden. She grew a total of 30 carrots. If each carrot plant grew the same amount, how many carrots did each plant produce?	A crayon factory made 847 crayons on Monday, and 739 crayons on Tuesday. How many did they make altogether?	Lindsay planted 6 tomato plants in her garden. Each tomato plant grew 7 tomatoes. How many tomatoes does Lindsay have altogether?																								
Find the product.	Find the quotient.	Find the product.	Find the quotient.																								
<div>9 x 12 = _____ 8 x 3 = _____</div> <div><div><div>7</div><div>x 12</div></div><div><div>6</div><div>x 10</div></div><div><div>8</div><div>x 6</div></div></div>	<div>81 ÷ 9 = _____ 64 ÷ 8 = _____</div> <div>49 ÷ 7 = _____ 20 ÷ 4 = _____</div>	<div>5 x 7 = _____ 6 x 6 = _____</div> <div><div><div>3</div><div>x 12</div></div><div><div>5</div><div>x 8</div></div><div><div>7</div><div>x 8</div></div></div>	<div>33 ÷ 3 = _____ 24 ÷ 6 = _____</div> <div>48 ÷ 12 = _____ 63 ÷ 7 = _____</div>																								
Find the total area.	What is the area of the figure?	Find the total area.	Find the area of the rectangle.																								
<div><div><div><div>5 ft</div><div>7 ft</div><div>2 ft</div><div>3 ft</div></div></div></div>	<div><table><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table></div>																									<div><div><div><div>8 in</div><div>7 in</div><div>11 in</div><div>2 in</div><div>3 in</div><div>5 in</div></div></div></div>	<div><div><div>4 cm</div><div>10 cm</div></div></div>

<p>Name the shape.</p> 	<p>Are both shapes quadrilaterals?</p>  <p>Why or why not?</p>	<p>Name the shape.</p> 	<p>Are both shapes quadrilaterals?</p>  <p>Why or why not?</p>
<p>What is the fraction of the shaded portion?</p> 	<p>Partition (cut) each shape into 3 equal pieces.</p> 	<p>What is the fraction of the shaded portion?</p> 	<p>Partition (cut) each shape into 8 equal pieces.</p> 
<p>Divide the number line into 4 equal pieces.</p> <p>Label each piece with a fraction.</p> 		<p>Divide the number line into 6 equal pieces.</p> <p>Label 4/6 on the number line.</p> 	
<p>Divide the number line into 8 equal pieces.</p> <p>Label each piece with a fraction.</p> 		<p>Divide the number line into 3 equal pieces.</p> <p>Label 2/3 on the number line.</p> 	

The Magic Carpet

When Rudy saw the red Oriental rug rolled by the garbage can, he couldn't believe his eyes. It looked just like the rug Aladdin rode! He ran over to it, and **unfurled** his treasure. A little worn in the middle, it was otherwise in good shape.

"Hey Carlos! Look what I found for our clubhouse! A magic carpet!" he called.

Carlos came over to look. "It's pretty cool," he admitted. "But I don't think the neighbors would throw out a magic carpet. Wouldn't they be **astronomically** expensive?"

"Maybe they didn't know how to use it," said Rudy.

"You think you know how to use a magic carpet?" Carlos said, laughing.

"Help me carry it," said Rudy.

Together the two boys carried the rug to Rudy's backyard. They brought it inside the old, **dilapidated** garden shed they used as their clubhouse.

They spread the carpet out, smoothing it carefully.

"So how do we make it fly?" asked Carlos.

"We need to find the right magical phrase."

Just then, Rudy's little sister Anya burst in. "Oh, a magic carpet! Can I play too?"

"No girls allowed in my clubhouse," said Rudy.

"That's a stupid rule," said Anya. "I'm telling Mom."

She ran off into the house, looking like she wanted to cry.

"Are you going to be in trouble?" Carlos asked.

Rudy shrugged. "By the time she comes back, we'll be flying."

He sat cross-legged on the carpet. "Hop on, Carlos. We're taking this rug for a ride."

"You wish," said Carlos. However, he joined Rudy on the carpet.

Rudy folded his arms across his chest. "Alakazam!" he shouted.

Nothing happened.

"Shazam!" said Carlos.

"Abacadabra," said Rudy.

The carpet didn't budge.

"You're doing it all wrong," said Anya, running back to them. "You have to shut your eyes first. Everyone knows you can't keep your eyes open."

"All right, Miss Sorceress," said Rudy. "Sit down and give it a try then."

Carlos and Rudy laughed as Anya sat carefully down on the rug, making sure her legs did not hang over the edge.

"I don't want to fall off," she explained.

"We wouldn't want that," teased Rudy.

"Shut your eyes, both of you," Anya commanded. "And keep them shut."

Both boys shut their eyes, but Anya didn't **utter** a word.

"Aren't you going to say the magic words?" asked Rudy.

"You don't say anything, silly. You think of where you want to go." Anya kept her eyes closed in concentration. "We're high over the mountains right now, flying to the beach. But don't open your eyes."

"I think my dad has dinner ready," said Carlos.

"We'll go back then. Just a second," said Anya. "Keep your eyes closed."

After a few moments, she said, "We're back at the clubhouse. You can open your eyes."

"You are so silly!" said Rudy. "We never went anywhere!"

"Didn't we?" said Anya. She poured a handful of damp salty sand on the carpet. "Didn't we?"

Part 1	Part 2
<p>What does the word unfurled mean in the story?</p> <hr/> <hr/> <hr/> <hr/> <hr/>	<p>What does the word astronomically mean in the story?</p> <hr/> <hr/> <hr/> <hr/> <hr/>
<p>Who are the characters in the story?</p> <hr/> <hr/> <hr/> <hr/> <hr/>	<p>What would be another good title for this story?</p> <hr/> <hr/> <hr/> <hr/> <hr/>
<p>Where does this story mostly take place?</p> <hr/> <hr/> <hr/> <hr/> <hr/>	<p>Does Carlos believe the carpet is magical when Rudy asks him to hop on? Support your answer.</p> <hr/> <hr/> <hr/> <hr/> <hr/>
<p>Why is Rudy so excited about the rug he finds?</p> <hr/> <hr/> <hr/> <hr/> <hr/>	<p>Why does Rudy call Anya "Miss Sorceress"?</p> <hr/> <hr/> <hr/> <hr/> <hr/>

Part 3	Part 4
<p data-bbox="201 197 834 281">What does the word dilapidated mean in the story?</p> <hr data-bbox="185 373 850 378"/> <hr data-bbox="185 426 850 430"/> <hr data-bbox="185 478 850 483"/> <hr data-bbox="185 531 850 535"/>	<p data-bbox="932 197 1565 231">What does the word utter mean in the story?</p> <hr data-bbox="899 373 1581 378"/> <hr data-bbox="899 426 1581 430"/> <hr data-bbox="899 478 1581 483"/> <hr data-bbox="899 531 1581 535"/>
<p data-bbox="175 617 860 701">What is Rudy expecting to happen when he says "Alakazam!"</p> <hr data-bbox="185 793 850 798"/> <hr data-bbox="185 846 850 850"/> <hr data-bbox="185 898 850 903"/> <hr data-bbox="185 951 850 955"/>	<p data-bbox="925 617 1572 701">What clues showed you that Carlos and Rudy didn't believe Anya could fly the carpet?</p> <hr data-bbox="899 793 1581 798"/> <hr data-bbox="899 846 1581 850"/> <hr data-bbox="899 898 1581 903"/> <hr data-bbox="899 951 1581 955"/>
<p data-bbox="227 1037 812 1121">What is the problem Rudy and Carlos are having?</p> <hr data-bbox="168 1213 834 1218"/> <hr data-bbox="168 1266 834 1270"/> <hr data-bbox="168 1318 834 1323"/> <hr data-bbox="168 1371 834 1375"/>	<p data-bbox="899 1037 1598 1121">Why do you think Anya wanted the boys to close their eyes?</p> <hr data-bbox="899 1213 1581 1218"/> <hr data-bbox="899 1266 1581 1270"/> <hr data-bbox="899 1318 1581 1323"/> <hr data-bbox="899 1371 1581 1375"/>
<p data-bbox="259 1457 779 1491">Was the problem solved? If so, how?</p> <hr data-bbox="185 1633 850 1638"/> <hr data-bbox="185 1686 850 1690"/> <hr data-bbox="185 1738 850 1743"/> <hr data-bbox="185 1791 850 1795"/>	<p data-bbox="932 1457 1565 1541">What details suggest the children may have flown on the magic carpet?</p> <hr data-bbox="899 1633 1581 1638"/> <hr data-bbox="899 1686 1581 1690"/> <hr data-bbox="899 1738 1581 1743"/> <hr data-bbox="899 1791 1581 1795"/>