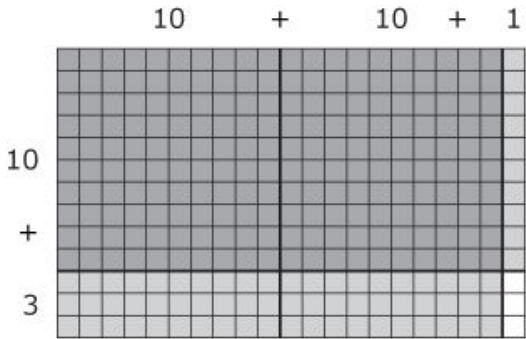


Name: _____

Week of _____

Problem of the Day

Focus Standard: **NBT.5**

M	<p>A grocery store orders 47 bags of onions and 162 bags of potatoes. The onions cost \$2 per bag, and the potatoes cost \$3 per bag. How much is spent on onions and potatoes?</p>	<p>Ms. Kennedy wants to give 8 pencils to each of her students. She already has 81 pencils. There are 24 students in the class. How MANY MORE pencils does she need to buy?</p>
T	<p>A college basketball stadium has 4 sections of seats. Each section has 24 rows, with 15 seats in each row. During a basketball game, one of the sections was entirely filled with fans. How many fans were sitting in this section?</p>	<p>There are 25 animal exhibits at an animal theme park. Each exhibit has 18 animals. How many total animals are at the animal theme park?</p>
W	<p>Colton is finding the product of 62 and 50. Which equation should he use?</p> <p>A. $(60 \times 50) + (20 \times 50)$ B. $(60 \times 50) + (2 \times 50)$ C. $(6 \times 50) + (20 \times 50)$ D. $(6 \times 50) + (2 \times 50)$</p>	<p>Luke made a rectangle out of small squares.</p> <p>What is the total area, in square units, of the rectangle?</p> 

<p>T</p>	<p>Jaelen's math workbook has 35 practice questions in each chapter. There are 17 chapters in the workbook. How many practice questions are there in total?</p>	<p>A movie theater has 52 rows with 26 seats in each row. What is the total number of seats in the theater?</p>
<p>F</p>	<p>The Footlight Theater Company is performing a play. The production of the play costs the company \$15,300. Tickets cost \$5 each. The theater has 15 rows of seats. Each row has 20 seats.</p> <ul style="list-style-type: none"> On its opening night, the show sold out. How much money did the company make on opening night? 	<p>The company is planning to begin performing the play 3 nights per week for 3 weeks. How much money will the company make if every show sells out?</p>