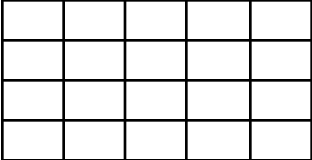


Everyday Math Fifth Grade 4-11

<p>1. NF.4 The rectangle below is divided into squares that are $\frac{1}{3}$ meter long and $\frac{1}{3}$ meter wide. What is the total area, in square meters of the rectangle?</p> 	<p>2. NBT.7</p> <p>$3.6 \div 1.2 =$</p> <p>$14.5 \times 0.32 =$</p>
<p>3. NF.4 Yesterday Ben ran one lap around the school track in $3\frac{1}{3}$ minutes. Today, he ran one lap in $\frac{1}{2}$ of yesterday's time. How fast did Ben run today?</p>	<p>4.NF.7 Connie has $\frac{1}{10}$ of a bag of gerbil food. She divides the food into equal portions so that her gerbil has a 10-day supply of food. What fraction of a bag does Connie's gerbil receive each day?</p>
<p>5. NBT.6 Super Mart receives 1,447 fish. The store's manager puts 76 fish into each of the store's aquariums. Then she purchases the remaining 3 fish for her own aquarium. How many aquariums does Mega Mart have?</p>	<p>6. NF.3 Jack and Jill's aunt cooks sausage links for breakfast. There are 9 links to be shared equally between the two children. How many sausage links does each child receive?</p> <p>A. between 3 and 4</p> <p>B. Between $4\frac{1}{4}$ and $4\frac{3}{4}$</p> <p>C. Between $4\frac{3}{4}$ and $5\frac{1}{2}$</p>
<p>7. MD.5 A gift box with a volume of 288 cubic inches is shaped like a rectangular prism. The width of the gift box is 6 inches, and the height is 4 inches. What is the length of the gift box?</p>	<p>8.MD.1 Darren walks 5 kilometers on a treadmill every day after work. How many meters does Darren walk on the treadmill in 3 days?</p>

