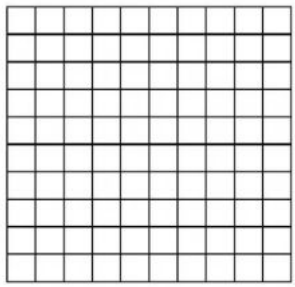
Daily Math Review

Name_____ Week 16

MONDAY	On the back, draw a picture model to show: 4.35 x 4 What is the estimated product? What is the actual product?	_____ is 100 times as much as 8 40 is $\frac{1}{100}$ of _____ 0.7 is _____ of 70 3 is 10 times as much as _____ _____ is $\frac{1}{10}$ of 0.5	Ms. Miller pays $57.20 for 8 tickets to take her family to the movies. How much does she pay for each person in her family to see the movie?	7,586.24 What would the number be if you: A. added 10^1 B. subtracted 10^3 C. multiplied 10^2 D. Divided 10^1
TUESDAY	Austin buys 4 baseballs for a total of $23.76. He pays with a two $20 bills. What is his change?	In the long jump, Kim's first attempt was 5.46 meters. Her second attempt was 5.7 meters. How much farther did Kim jump on the second attempt than her first?	4,853,217.24 How much greater is the 2 in the hundreds place than the 2 in the tenths place?	32.6 ÷ 4
WEDNESDAY	91.26  Which benchmark numbers would you use to round the number to the nearest tenth? Place the number on the number line.	Shade in the grid to show 0.2 x 0.7 	1.26 ÷ 2.1	Tim's father cut a length of 1.45 meters from a 4-meter board. How long is the board now?
THURSDAY	2+4x(12−6÷3)	847.58  Which benchmark numbers would you use to round the number to the nearest tenth? Place the number on the number line.	Kathy buys 3 hotdogs for $1.30 each and 2 drinks for $0.75 each from the concession stand at the football game. How much money does she spend? Write an expression that could be used to solve this problem? How much did she spend?	$0.082 \times 10^1 =$ $5.3 \div 10^3 =$ $47.6 \times 10^0 =$ $390 \div 10^2 =$ $0.451 \times 10^4 =$