

Computation & Estimation Spiral Practice

Monday	<i>4.4d & 5.4 Whole Numbers</i>	<i>4.5d & 5.5b Decimal word problems</i>	<i>4.5d & 5.6 Fractions</i>
	There were 50,437 people at the stadium. 12,926 went home at intermission. How many people are at the stadium now?	Molly has \$4.92. She spends \$3.80. How much money does she have left?	Lucy, Jack and Ruby are working on a group project. Lucy completes $\frac{1}{3}$ of the project and Jack completes $\frac{1}{5}$ of the project. How much of the project is left for Ruby to complete?
	<i>4.5c & 5.5a Decimals</i>	<i>5.7 Order of Operations</i>	
	$20.002 - 0.825$	$15 \div 3 + 7$	
Tuesday	<i>4.4d & 5.4 Whole Numbers</i>	<i>4.5d & 5.5b Decimal word problems</i>	<i>4.5d & 5.6 Fractions</i>
	Tom is selling candy bars. He has 19 boxes of candy bars. There are 27 candy bars in each box. How many candy bars does Tom have to sell in all?	Quinn buys \$29.72 on two shirts, and pays with \$30. However, she returns one of the shirts and gets \$13.72 back. How much money does she have now?	Mei's dad is doing construction. He wants his wooden plank to measure $6\frac{1}{3}$ feet. If he needed to cut off $\frac{1}{5}$ foot of the plank, how many feet did the plank measure to start?
	<i>4.5c & 5.5a Decimals</i>	<i>5.7 Order of Operations</i>	
	$4.6 - 2.79$	$8 + 10 \div 2$	
Wednesday	<i>4.4d & 5.4 Whole Numbers</i>	<i>4.5d & 5.5b Decimal word problems</i>	<i>4.5d & 5.6 Fractions</i>
	Hannah's and Kelsey's schools are collecting cans. They collected 321,627 in all. Kelsey's school collected 41,702 cans. How many cans did Hannah's school collect?	Emily works 8 hours, and makes \$8.75 each hour. If she wants to buy a coat that costs \$30, how much money will she have left?	Peter is in the car with his mother. He notices that the car's gas tank is $\frac{9}{10}$ full. At the end of the trip, the car's gas tank is $\frac{2}{3}$ full. How much of the car's gas tank was used during their trip?
	<i>4.5c & 5.5a Decimals</i>	<i>5.7 Order of Operations</i>	
	$10 + 3.1$	$14 + 3 \times (5 - 2)$	

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Thursday	<i>4.4d & 5.4 Whole Numbers</i>	<i>4.5d & 5.5b Decimal word problems</i>	<i>4.5d & 5.6 Fractions</i>
	Mary is helping organize a large party. There are 128 people coming, and she makes them each a treat bag. In each treat bag, she puts 17 pieces of candy. How many pieces of candy are there in all of the bags?	Coach spent \$16.80 on water bottles. If he bought 30 water bottles, how much does each bottle cost?	Hayden and Nicole are having a party. They order 8 pizzas. At the end of the party, $3\frac{5}{8}$ pizzas remain. How much pizza was eaten during the party?
	<i>4.5c & 5.5a Decimals</i>	<i>5.7 Order of Operations</i>	
	10.4×7.2	$7 + 4 \times 2 - 14 \div 7$	
Friday	<i>4.4d & 5.4 Whole Numbers</i>	<i>4.5d & 5.5b Decimal word problems</i>	<i>4.5d & 5.6 Fractions</i>
	Caleb is selling candy bars. Each small candy bar costs \$2 and each large candy bar costs \$5. If he has sold 15 small candy bars and has made \$65 so far, how many large candy bars has he sold?	Pablo tried to swim 10 miles this week. He swam 3.5 miles on Monday, 5.24 miles on Tuesday, 1.345 miles on Wednesday, rested on Thursday, and swam 3.01 miles on Friday. Did he make his goal?	Lizzy orders some house decorations and they all come in one package. She ordered a large picture frame that has a mass of $8\frac{1}{2}$ kg, a footstool that has a mass of $10\frac{1}{5}$ kg, and a lamp that has a mass of $4\frac{2}{3}$ kg. What was the mass of all of the items in the package?
	<i>4.5c & 5.5a Decimals</i>	<i>5.7 Order of Operations</i>	
	$0.180 \div 4$	$\frac{6 + 3 \times 2}{(5 - 2) \times 2}$	
My Scores	<i>4.4d & 5.4 Whole Numbers</i>	<i>4.5d & 5.5b Decimal word problems</i>	<i>4.5d & 5.6 Fractions</i>
	Monday ____ Total: _____ Tuesday ____ _____ Wednesday ____ Thursday ____ Friday ____	Monday ____ Total: _____ Tuesday ____ _____ Wednesday ____ Thursday ____ Friday ____	Monday ____ Total: _____ Tuesday ____ _____ Wednesday ____ Thursday ____ Friday ____
	<i>4.5c & 5.5a Decimals</i>	<i>5.7 Order of Operations</i>	<i>Computation & Estimation Total</i>
Monday ____ Total: _____ Tuesday ____ _____ Wednesday ____ Thursday ____ Friday ____	Monday ____ Total: _____ Tuesday ____ _____ Wednesday ____ Thursday ____ Friday ____	4.4d & 5.4 ____ 4.5d & 5.6 ____ 4.5c & 5.5a ____ 5.7 ____ 4.5d & 5.5b ____ Grand Total _____	