Monday – 5/13/19	Tuesday – 5/14/19	Wednesday – 5/15/19	Thursday – 5/16/19
Debbie has \$9.24 and Michael has \$5.18. How much money do they have altogether?	Fill in the blank of the equation. 24 + = 72	Evaluate the expression. 3 + 4 x 8	Complete the pattern.
Complete the pattern.	Joshua has \$16. If he buys lunch for \$4.75, how much money will he have left?	Fill in the blank of the equation. $24 \div __= 3$	Evaluate the expression. 8 - 2 x 2
Complete the pattern. ●●●●●●●●●	Complete the pattern.	Karen bought 3 lbs of grapes for \$1.49 per pound. How much did she pay for the grapes?	Fill in the blank of the equation. 41 = 19
Evaluate the expression. (3 + 4) x 8	Evaluate the expression. $(24 - 21) + 14 \div 7$	Evaluate the expression. 24 - (21 + 14) ÷ 7	Evaluate the expression. $20 - 8 \div 2$

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Date _____ Grade Level _____ Score ____

Daily Math Practice – Operations and Algebraic Thinking – RIT Band 211 – 220

****Show all of your calculations on back.****

Monday – 5/13/19	Tuesday – 5/14/19	Wednesday – 5/15/19	Thursday – 5/16/19
Patrick wants to buy 12 packs of gum that cost \$0.79. About how much money will he need?	What is the value of the heart (♡)? ♡ x (53 x 26) = (53 x 78) x 26	Fill in the blank. 7,823 = 7(1,000) + 8(100) + + 3(1)	Calculate 4 ³ .
Parker wants to buy 19 cards for her class for Valentine's day. Approximately how much will she need, if the cards cost \$1.85 each?	What is the value of the heart (♡)? ♡ x (13 + 87) = (87 x 10) + (13 x ♡)	Fill in the blank. 2,950 = 2(1,000) + 9(100) +(10)	Calculate 6 ⁴ .
Fill in the blank. $34 \times 12 = $ x 51	What is the value of the heart (\heartsuit)? 12 x $\heartsuit = 156$	Solve for x. 3x = 36	Fill in the blank. 1,000 = 10□
Fill in the blank. 57 + 68 = $\begin{bmatrix} x & 5 \end{bmatrix}$	What is the value of the heart (\heartsuit)? 13 x $\heartsuit = 143$	Solve for h. 5h = 95	Fill in the blank. 100,000 = 10

Name

_____ Date _____ Grade Level _____ Score _____

Daily Math Practice – Operations and Algebraic Thinking - RIT Band 221 – 230

****Show all of your calculations on back.****

Monday – 5/13/19	Tuesday – 5/14/19	Wednesday – 5/15/19	Thursday – 5/16/19
Peter's annual salary was \$35,000. He earned a 4% raise. What is his new salary?	Marcie purchased 6 folders for \$1.29 each, 7 pens for \$0.99 each, and 5 packs of pencils for \$0.75 each. How much did she spend?	Fill in the blank. 4,502 = 4(1,000) +(100) + 2	Calculate 3 ³ .
Patricia's annual salary was \$52,000. She earned a 6% raise. What is her new salary?	Mark purchased 5 glue sticks for \$0.79 each, a couple of highlighters for \$1.29 each, and 3 packs of pencils for \$1.15 each. How much did he spend on school supplies?	Fill in the blank. 7,823 = 7(1,000) + 8(100) + + 3(1)	Calculate 4 ³ .
Fill in the blanks of the table. x y 12 -6 10 -4 6 -3	Evaluate 5z – 3 ^z for z = 3.	Solve for x. 3x = 36	Fill in the box. 1,000 = 10□
Simplify the expression below. 5(2x + 6y)	Factor the expression below by using the greatest common factor. 36y + 32	Write an algebraic expression for each relationship below. 5 more than a number a number less than 5 5 less than a number	5 + 5 x 5 ÷ 5 ²