5th Grade Math Exit Tickets - Titles *Answer key is included for each exit ticket. #1 - Writing Decimals Through the Thousandths #23 – Graphing Numbers #2 - Comparing and Ordering Decimals #24 – Additive Patterns #3 - Rounding Decimals #25 – Multiplicative Patterns ٠ ٠ #4 – Estimating Whole Number to Find Solutions #26 – Unit Cubes and Volume of Solid ٠ #5 - Estimating Decimals to Find Solutions Figures #6 – Multiply 3 Digit by 2 Digit Numbers #27 – Volume of Rectangular Prisms ٠ ٠ #7 – Divide Four Digit by Two Digit Numbers #28 – Finding Volume Using a Formula ٠ ٠ #8 – Multiplying Decimals and Whole Numbers #29 – Customary Length ٠ ٠ #9 – Multiplying Two Decimals #30 – Metric Length ٠ ٠ #10 – Multiplying Decimals by Powers of 10 #31 – Customary Capacity ٠ ٠ #32 – Metric Capacity #11 – Dividing Decimals ٠ ٠ #12 – Adding and Subtracting Decimals #33 – Customary Weight ٠ ٠ #13 – Add Fractions with Unlike Denominators #34 – Metric Weight ٠ ٠ #35 – Finding Perimeter #14 – Subtract Fractions with Unlike ٠ **Denominators** #36 – Finding Area ٠ #37 – Ordered Pairs #15 – Add Fractions with Mixed Numbers ٠ ٠ #16 – Subtract Fractions with Mixed Numbers #38 – Bar Graphs ٠ ٠ #39 – Dot Plot #17 – Multiplying Fractions and Whole Numbers ٠ #40 – Stem & Leaf Plot #18 – Dividing Unit Fractions ٠ #19 – Dividing Whole Numbers by Unit Fractions #41 – Scatterplot ٠ ٠ #20 – Prime and Composite Numbers #42 – Classify 2D Shapes ٠ ٠ #43 – Income and Taxes #21 – Solving for Unknown ٠ ٠ #44 – Balance a Budget #22 – Simplify Numerical Expressions ٠













Exit Ticket #24: Additive Patterns









Exit Ticket #36: Finding Area

Name:

I. Alayna is laying tile on her bathroom floor. Each tile has an area of I square foot. If her bathroom is 4 feet by 10 feet, how many tiles does she need to cover her bathroom floor?

2. Kendra's kitchen is 12 feet by 14 feet. She buys two rugs to put in her kitchen. One rug is 3 feet by 8 feet. The other is 4 feet by 5 feet. What part of the kitchen won't be covered by the rugs?

3. Bailiee is pointing a wall that is 10 feet by V feet. She has pointed of feet by 6 feet section of the wall purple. She will paint the rest pink How much of the wall will she paint pink?

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