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## Classifying numbers mystery patterns

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**LOCATING ORDERED PAIRS MYSTERY PATTERNS**  
 Determine which six colors you are using, color the key, and color each block according to the classification of the ordered pair: quadrant 1, quadrant 2, quadrant 3, quadrant 4, x-axis, or y-axis.

(-7, 1)	(1, 15)	(9, 5)	(0, -9)	(0, -3)	(0, 16)
(1, 12)	(6, 0)	(4, 1)	(-1, -9)	(-6, -8)	(0, 7)
(6, 14)	(9, 13)	(2, 6)	(3, -1)	(-2, -2)	(0, -1)
(0, -19)	(0, 8)	(0, -6)	(6, 1)	(8, 3)	(0, -1)
(-9, 8)	(3, -5)	(-3, 5)	(-8, -1)	(6, -3)	(0, -1)
					(-7, -1)

**COORDINATE PLANE 6 FUN ACTIVITIES**

**DORM ROOM DESIGN PERFORMANCE TASK**  
 Your dorm room below, be sure to follow the criteria set by the college. The scale is one unit.

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Worksheet will open in a new window. You can & download or print using the browser document reader options. The number system was always my least favorite. I think it is because every student comes in with different background knowledge and right off the bat, the wheat is separated from the chaff. Some students have a keen understanding of numbers. They just get it. Others had excellent teachers who gave them a full understanding of how numbers are related. Then there was me. I clearly remember it. Eighth grade Algebra. We took notes in spirals and copied down from the overhead projector. "2.1 If all rational numbers..." I was already lost. [ejercicios de español para extranjeros 2 answers](#) What is a rational number? I just thought it was a fancy term that the math book used. [charles dickens novel great expectations pdf](#) It wasn't until college that I fully understood the real number system. I think that is why this is my least favorite. Bad memories. I just finished creating a Number System Unit specifically for sixth grade. It meets standards 6.NS.5, 6.NS.7, 6.NS.7a, 6.NS.7b, 6.NS.7c, 6.NS.7d and TEKS 6.2A, 6.2B, 6.2C, 6.2D. 1. Easily organized and ready to go. Perfect for the busy teacher my Number System Unit includes 8 days of notes, homework, a quiz, a study guide, and a test. Sample Pacing Guide, Notes, Homework, Quizzes, Study Guide, and Assessment 2. Hands on activities.

**CLASSIFYING REAL NUMBERS: MYSTERY PATTERN**

INSTRUCTIONS: Determine the category for each number, color the key, and then color each value below according to the classification of the number: rational, integer, whole, natural, or irrational.

1/2	√2	10	1/3	1/4	1/5	1/6	1/7	1/8	1/9	1/10	1/11	1/12	1/13	1/14	1/15	1/16	1/17	1/18	1/19	1/20	1/21	1/22	1/23	1/24	1/25	1/26	1/27	1/28	1/29	1/30	1/31	1/32	1/33	1/34	1/35	1/36	1/37	1/38	1/39	1/40	1/41	1/42	1/43	1/44	1/45	1/46	1/47	1/48	1/49	1/50
-----	----	----	-----	-----	-----	-----	-----	-----	-----	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

I really thought eighth grade algebra would be the end of colour by number assignments, but apparently they just get worse. Behold, this monstrosity:

In this unit I have included six hands on activities to keep students practicing in a fun and engaging way. Math doesn't have to be boring. Mystery Pattern Line Up Activity Ordering Rational Number Task Cards The great thing about the different activities is that you can look at your calendar and your students progress with the work and determine which activities would best support your class. If you would rather, you can pick them up here. Hopefully this gave you a peak into my Number System Unit and Activities. My goal is that your students finish the unit with a firm foundation of the number system. Be sure to reach out if you have any questions at all.

**Key** Date: \_\_\_\_\_

Classifying Real Numbers Coloring Activity

Directions: Classify each number in the lowest possible category that it can go into. Then color it as directed below.

Counting #	Whole #	Integer	Rational #	Irrational #
Brown	Tan	Green	Orange	Blue

Looking for hands-on, fun activities to teach number lines, missing numbers, number patterns, and number order? This unit is packed full with engaging activities that will keep your kiddos interested in searching for patterns in numbers! These activities incorporate THREE-DIGIT numbers, and a few go up to 1,200. If you are looking for number lines with skip counting patterns, then you are in the right place!!Activity 1: Hands-on Number Line (2s, 5s, 10s, blank)Activity 2: What's Missing? TPage 2Mathtivity Bundle 1 - Math Crafts to Combine Math and CreativityCombine math lessons with craft and creativity!This bundle includes 16 of my super fun and creative 'mathivities'! Find more mathivity packets in my store [HERE!](#)Find paper crafts in my TpT store [HERE!](#)Click here to return to my store home page\$33.00Price \$33.00\$47.25Original Price \$47.25Save \$14.25 In this Classifying Real Numbers Activity, students will use clue cards to investigate and correctly identify 10 different real numbers. This activity is a fun way to help students master the differences between rational, integer, whole, natural and irrational values. This activity is great for extra practice, as a station or center, and can be used to add variety to homework or independent work. Students are able to practice and apply concepts with this classifying real numbers activity, while This Classifying Real Numbers Mystery Pattern consists of a one page activity where students must classify rational numbers as rational, integer, whole, natural or irrational. At the end they will have a colored pattern to verify they have classified correctly. This activity is great for in class practice! Students can color, while still applying their understanding classifying real numbers. Students are able to practice and apply concepts with this classifying real number activity, while collaborating and having fun! Math can be fun and interactive!Standards: CCSS (8.NS.1) and TEKS (8.2A)More details on what is included-One ready-to-print page with 225 real numbers that must be simplified and then classified. It can be utilized individually or in pairs or groups. One Page: Mystery Pattern with 225 Real NumbersMystery Pattern PageTeacher DirectionsAnswer Key\*\*\*Please download a preview to see sample pages and more information.\*\*How to use this resource:Use as a whole group classroom activityUse in a small group for additional remediation, tutoring, or enrichmentUse as an alternative homework or independent practice assignmentIncorporate within our Real Number System Unit to support the mastery of concepts and skills.Time to Complete:Most activities can be utilized within one class period. Performance tasks summarize the entire unit and may need 2-3 class periods. However, feel free to review the activities and select specific problems to meet your students' needs and time specifications. There are multiple problems to practice the same concepts, so you can adjust as needed.Looking for instructional materials? Check out the corresponding Real Number System Unit, which includes student handouts, independent practice, assessments, and answer keys.More 8th Grade Activity Bundles:Unit 1: Real Number System Unit 2: Exponents and Scientific NotationUnit 3: Linear EquationsUnit 4: Linear RelationshipsUnit 5: FunctionsUnit 6: Systems of EquationsUnit 7: TransformationsUnit 8: Angle RelationshipsUnit 9: Pythagorean TheoremUnit 10: VolumeUnit 11: Scatter Plots and DataMore 8th Grade Units:Unit 1: Real Number System Unit 2: Exponents and Scientific NotationUnit 3: Linear EquationsUnit 4: Linear RelationshipsUnit 5: FunctionsUnit 6: Systems of EquationsUnit 7: TransformationsUnit 8: Angle RelationshipsUnit 9: Pythagorean TheoremUnit 10: VolumeUnit 11: Scatter Plots and DataLooking for more helpful teaching tips, ideas, and support? Check out [Maneuveringthemiddle.com](#) and join our online FB community MTM VIPS! Try out a FREE math resource! 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