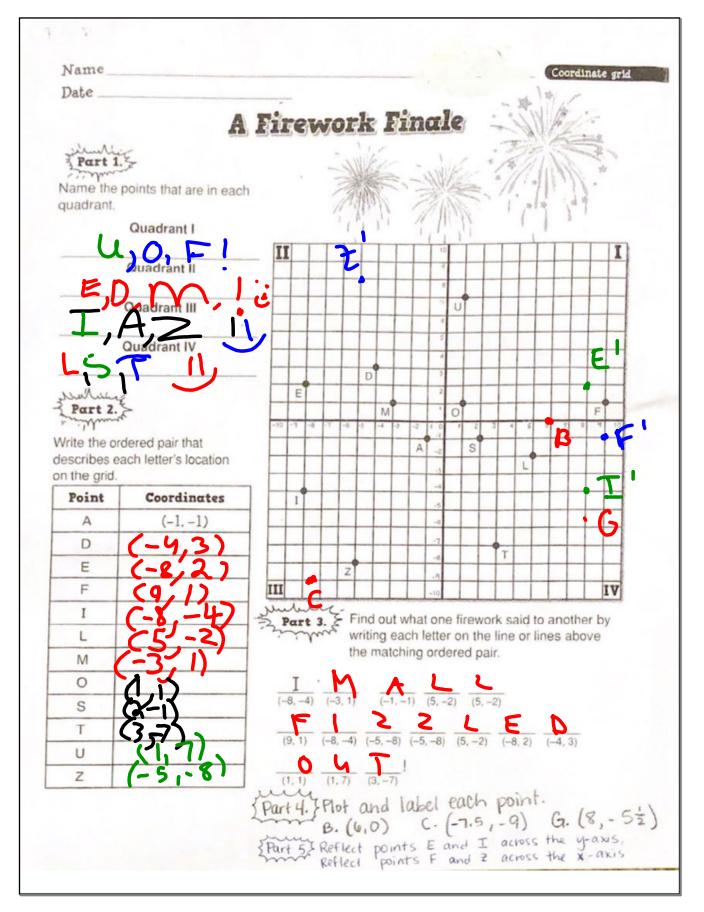


TETLE:

Integers and the Coordinate Plane

Date	Lesson	Topic/Assignment
10/19	Ι	Integers and Graphing VN and Examples
10/20	I	HWWS
10/22	2	Absolute Value Video Notes
10/22	2	Packet
10/23	1-2	Alien WS
10/26	3	Compare and Order Integers Notes
10/26	3	Page 367 and 369 from Text
10/27	34	Skills Practice WS
10/28	4	Terminating and Repeating Decimals VN
10/29	4	Practice WS (6 Boxes)
10/30	4	Reteach and Review WS
1/2	5	Compare and Order Rational Numbers VN
1/3	5	Skills Practice WS
11/4	5	Practice WS (6 Boxes)
11/4	6	Goordinate Plane Video Notes
11/4	6	In-Class Notes (half sheet)
1/5	6	Page 401 from Text
11/6		Graphing in Coordinate Plane VN
11/9	7	In-Class Notes (half sheet)
11/9		Page 407 from Text
11/10		Fireworks WS
/	ALL	, Study Guide





Name# Date Due 6th Grade MATH STUDY GUIDE Ch5 Integers					
Complete the work inside the boxes under the problem. Circle your answer.					
1. Write an integer to represent the situation. Explain the meaning of zero. a rise of 9 degrees integer:	2. Write an integer to represent the situation. Explain the meaning of zero. moving back 4 spaces integer: meaning of zero:	 3. A diver is 15 feet below sea level. A bird is flying 12 feet above sea level. Graph these integers on a number line. What is the distance between the diver and the bird? They are fast apart.			
		They are feet apart.			
4. Evaluate.	5. Write < , > , or = to compare.	6. Order -10, 9, 1, and -5 from least to greatest.			
I–10I =	41				
5 + -12 =	-33				
I–22I - I4I =	-97				
	-106				
7. Write this mixed number as a decimal. If the decimal repeats, use bar notation. $4\frac{1}{13} = $	8. Write this fraction as a decimal. If the decimal repeats, use bar notation. $-\frac{15}{16} = -$	9. Fill in the circle with <, >, or = to make a true sentence. Show your work to put them in the same form. $-3\frac{4}{9}$ \bigcirc -3.25			
10. Order the following numbers from least to greatest. Show your work to put them in the same form. -0.2, $\frac{3}{20}$, $-\frac{2}{9}$, 0.25					

