Content	· Math		Grade Level: 6th	
Standa			Grade Level. Otti	
			rements find missing values in the tables	
Make tables of equivalent ratios relating quantities with whole number measurements, find missing values in the tables, and plot the pairs of values on the coordinate plane. Use tables to compare ratios.				
I can sta		·		
I can determine equivalent ratios.				
I can make tables of equivalent ratios relating quantities with whole-number measurements.				
•	I can determine equivalent relationships between ratios.			
• 1	I can graph points of equivalent ratios on a coordinate plane.			
•	can de	termine the relationship between two or more ratios.		
Score	In add	dition to Score 3.0, in-depth inferences and applications that	Sample Activities	
4.0	go beyond what was taught.		The point (p, q) is on the graph of values from a ratio table. Would point	
			$(\frac{p}{2}, \frac{q}{2})$ be on the graph? ANSWER: Yes	
	3.5	In addition to score 3.0 performance, in-depth inferences and		
	3.3	applications with partial success.		
Score	The s	tudent can make tables with equivalent ratios and plot	Compare speed of 2 runners:	
3.0	values on a coordinate plane.		Table 1	
	The student exhibits no major errors or omissions.		T 2 6 10	
			Table 2	
			d 11 12 13 T 4 5 6	
			Graph the values of each table on the coordinate plane. Which runner was faster?	
	2.5	No major errors or omissions regarding 2.0 content and partial knowledge of the 3.0 content.		
Score	There are no major errors or omissions regarding the simpler		Compare the number of black to white circles. If the ratio remains the same, how many black circles will	
2.0	details and processes. However, the student exhibits major errors		you have if you have 60 white circles? Black 4 40 20 60 ?	
	or omissions regarding the more complex ideas and processes.		White 3 30 15 45 60	
			Use multiplication to find 60 white circles (one possibility 30 x 2). Use the corresponding numbers and	
			operations to determine the number of black circles (40 x 2) to get 80 black circles.	
	1.5	Partial knowledge of the 2.0 content, but major errors or omissions regarding the 3.0 content.		
Score 1.0	With help, a partial understanding of some of the simpler details and processes			
	and some of the more complex ideas and processes.			
	0.5	With help, a partial understanding of the 2.0 content, but not the 3.0 content.		
Score 0.0	Even w	ith help, no understanding or skill demonstrated.		