⊕ TEKS: (S) = Supporting standard (R) = Readiness standard (NT) = Not tested

<b>♦</b> TEKS	5.1.D	5.1.E	5.1.G	5.4.C <b>(R)</b>	5.5.A <b>(R)</b>	5.8.A <b>(S)</b>	5.8.B <b>(S)</b>	5.9.B <b>(S)</b>
Problem(s)	4, 5	3, 6	7, 8	3–5	1, 2	7	8	6

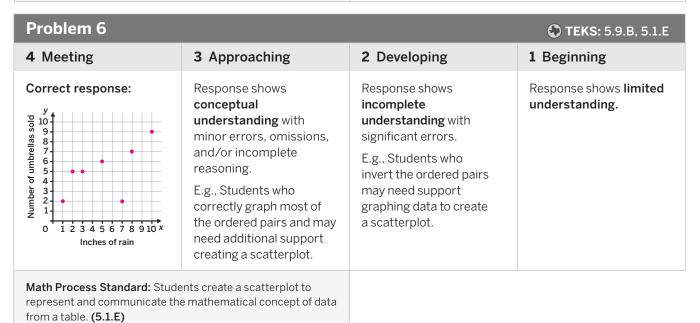
Problems 1, 2 © TEKS: 5.5					
4 Meeting	3 Approaching	2 Developing	1 Beginning		
Correct response: 1. Sometimes 2. Always	others. Consider assigning based on what you can de	Some responses may show more understanding than others. Consider assigning Approaching or Developing based on what you can determine about the student's understanding, when applicable.			
	Students who select  • Never may need support with attributes of shapes within a hierarchy.				

Problem 3	3			<b>TEKS:</b> 5.4.C, 5.1.E
4 Meeting		3 Approaching	2 Developing	1 Beginning
Correct resp	onse:		Response shows incomplete	Response shows <b>limited</b> understanding.
Amount (x)	Cost (y)	understanding with minor errors, omissions,	understanding with significant errors.	3
1	5.25	and/or incomplete reasoning.  E.g., Response includes an attempt to complete the pattern but has a calculation error.	E.g., Students who write 7.25, 8.25, 9.25 may have added and may need support identifying additive and multiplicative	
2	10.50			
3	15.75			
4	21		patterns given a rule.	

**Math Process Standard:** Students complete a table to represent and communicate the mathematical concept of a given rule. **(5.1.E)** 

Problem 4		<b>♦ TEKS:</b> 5.4.C, 5.1.D		
4 Meeting	3 Approaching	2 Developing	1 Beginning	
Both correct choices and no incorrect choices.	One correct choice and no incorrect choices.	One correct choice and one incorrect choice.	Only incorrect choices.	
<ul><li>multiplicative</li><li>times the x-values</li></ul>	<ul> <li>Students who select</li> <li>additive may need support identifying additive and multiplicative patterns given a graph.</li> <li>more than the x-values may need support determining and describing the relationship between the x- and y-values.</li> </ul>			
Math Process Standard: Students demonstrate an understanding of additive and multiplicative patterns to describe graphs. (5.1.D)				

Problem 5	<b>TEKS:</b> 5.4.C, 5.1.D		
4 Meeting	3 Approaching	2 Developing	1 Beginning
Correct response:	Some responses may show more understanding than others. Consider assigning Approaching or Developing based on what you can determine about the student's understanding, when applicable.  Students who select  • The graph that represents $y = 2x$ may need support determining which graph		
Math Process Standard: Stude understanding of the relationsh written as $y = x + a$ . (5.1.D)	represents a given rule when presented in the form $y = x + a$ .  dent demonstrates an		



Problem 7		<b>TEKS</b> : 5.8.A, 5.1.G		
4 Meeting	3 Approaching	2 Developing	1 Beginning	
Sample correct response: The x-axis is a horizontal line that is perpendicular to the vertical y-axis and the axes intersect at the origin. Any point on the grid can be described using an ordered pair (x, y).	Response shows conceptual understanding with minor errors, omissions, and/or incomplete reasoning.  E.g., Students who describe the coordinate grid as containing the words from the word bank may need more support describing the attributes of a coordinate grid.	Response shows incomplete understanding with significant errors.  E.g., Students who label the parts on the coordinate grid may need support describing the attributes of a coordinate grid.	Response shows limited understanding.	

4 Meeting	3 Approaching	2 Developing	1 Beginning
Sample correct response: I graphed the ordered pair (3, 2). I started at the origin and went over 3 units to the right along the x-axis and then up 2 units.  y 10 9 8 7 7 6 5 5 4 3 2 1 1 2 3 4 5 6 7 8 9 8 Math Process Standard: Stude description of how to graph an origin and the pair of the pa	·	Response shows incomplete understanding with significant errors.  E.g., Students who write I went over 2 and up 3 may have inverted the ordered pair and may need more support graphing data and writing a detailed explanation.	Response shows limited understanding.