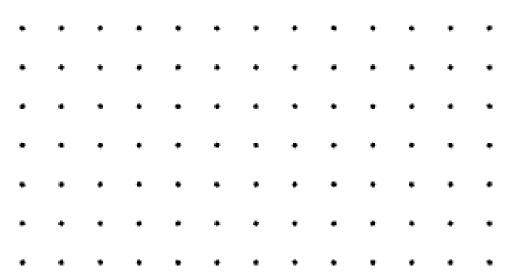
1st OUR EOU 7 Student Response Sheet

Questions 1, 4-5: Can complete on Mastery Connect

Questions 2-3, 6: Complete on Student Response Sheet

Question 2



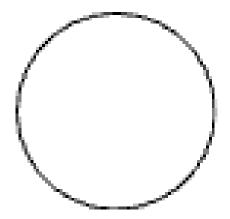
Draw a square. Label it with an S.

Draw a rectangle. Label it with an ${\sf R}.$

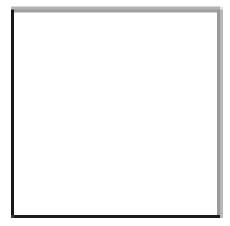
Draw a triangle. Label it with a T.

Question 3

a. Shade a half of the circle.

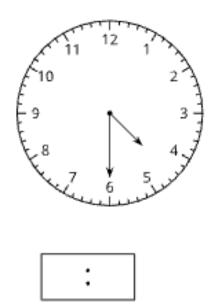


b. Shade a quarter of the square.



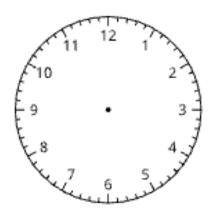
Question 6

a. What time is shown on the clock?



b. Draw the clock hands to show the time.

8:00



Scoring Guide

Item	Standard	Description and Scoring Notes			
1 - 3 pts	1.G.1	Distinguish between defining attributes Multiple choice - auto-scored			
2 - 2 pst	1.G.1	Distinguish between defining attributes Essay - Rubric			
		2 pts Response is correct and shows clear conceptual understanding			
		 1 pt Response has minor errors, and/or shows approaching conceptual understanding. 0 pts. Response has major errors/missing, and/or shows a need for support to approach conceptual understanding 			
3 - 2 pts	1.G.3	Partition circles and rectangles into two and four equal shares. Essay - Rubric 2 pts Response is correct and shows clear conceptual understanding 1 pt Response has minor errors, and/or shows approaching conceptual understanding. 0 pts. Response has major errors/missing, and/or shows a need for support to approach conceptual understanding			
4 - 1 pt	1.G.3	Understand that decomposing into more equal shares creates smaller shares. Cloze dropdown - auto-scored			
5 - 2 pts	1.MD.1	Order three objects by length. Multiple choice - auto-scored			
6 - 2 pts	1.MD.3	Tell and write time in hours and half-hours using analog and digital clocks. Essay - Rubric 2 pts Response is correct and shows clear conceptual understanding 1 pt Response has minor errors, and/or shows approaching conceptual understanding. 0 pts. Response has major errors/missing, and/or shows a need for support to approach conceptual understanding			

Provide assessment feedback on the Google Form

Answer Key

