

CULTURAL MAPPING FORMATIVE RUBRIC (PART 5)

3 points= Meeting Expectation, 2 points=Approaching Expectation, 1 point=Developing Expectation

2 points=Meeting Expectation, 1 point=Approaching Expectation, 0 points=Developing Expectation

1 point=Meeting Expectation, 0 points=Developing Expectation

CRITERIA	ELEMENTS	NOTES
X-Axis Reflections 2 points	Both x-axis reflections have the correct original coordinates with the associated quadrant and the correct reflected coordinates with the reflected quadrant.	
Y-Axis Reflections 2 points	Both y-axis reflections have the correct original coordinates with the associated quadrant and the correct reflected coordinates with the reflected quadrant.	
Distance Calculations (Same Quadrant) 3 points	All distance calculations are correct for landmarks in the same quadrant. Two correctly identified landmarks share the same x-coordinate, and two correctly identified landmarks share the same y-coordinate.	
Distance Calculations (Different Quadrants) 3 points	All distance calculations are correct for landmarks in the different quadrants. Two correctly identified landmarks share the same x-coordinate, and two share the same y-coordinate.	



Total: ____ /10

CULTURAL MAPPING SUMMATIVE RUBRIC (PART 5)

CRITERIA	ELEMENTS	NOTES
X-Axis Reflections 4 points	Both x-axis reflections have the correct original coordinates with the associated quadrant and the correct reflected coordinates with the reflected quadrant.	
Y-Axis Reflections 4 points	Both y-axis reflections have the correct original coordinates with the associated quadrant and the correct reflected coordinates with the reflected quadrant.	
Same Quadrant 8 points	All distance calculations are correct for landmarks in the same quadrant. Two correctly identified landmarks share the same x-coordinate, and two correctly identified landmarks share the same y-coordinate.	
Different Quadrants 8 points	All distance calculations are correct for landmarks in the different quadrants. Two correctly identified landmarks share the same x-coordinate, and two share the same y-coordinate.	

