



Quiz: Reflection in a Point

Indicate whether each statement is true or false.

1	The image of the point (4, -4) under a point reflection in the origin is (-4, -4).	True <input type="checkbox"/> False <input type="checkbox"/>	2	The image of the point (5, -8) under a point reflection in the origin is (-5, 8).	True <input type="checkbox"/> False <input type="checkbox"/>
3	The image of the point (3, -6) under a point reflection in the origin is (-3, -6).	True <input type="checkbox"/> False <input type="checkbox"/>	4	The image of the point (-2, -7) under a point reflection in the origin is (2, 7).	True <input type="checkbox"/> False <input type="checkbox"/>
5	The image of the point (-4, -0) under a point reflection in the origin is (4, 0).	True <input type="checkbox"/> False <input type="checkbox"/>	6	The image of the point (6, -3) under a point reflection in the origin is (-6, -3).	True <input type="checkbox"/> False <input type="checkbox"/>
7	The image of the point (5, -5) under a point reflection in the origin is (-5, 5).	True <input type="checkbox"/> False <input type="checkbox"/>	8	The image of the point (-9, -0) under a point reflection in the origin is (9, 0).	True <input type="checkbox"/> False <input type="checkbox"/>
9		In this image the home reflection in the water is point reflection.		True <input type="checkbox"/> False <input type="checkbox"/>	
10		The bus center coordinates are (1, 5), after point reflection (-1, -5) the bus direction becomes changes.		True <input type="checkbox"/> False <input type="checkbox"/>	

Circle # Correct	0	1	2	3	4	5	6	7	8	9	10
Percentage Score	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%