

Assignment 1 Rubric: Moon Illusion			
Criteria	Ratings		Pts
<p>Grammar/Spelling Errors</p> <p>Yes, you get an easy 10 points if you proofread your assignment! 2+ errors = -2 Excessive grammar &amp; typos = up to -7 Unintelligible = -10</p>	10.0 pts Full Marks	0.0 pts No Marks	10.0 pts
<p>Describe change in size of the moon</p> <p>How does the size of the moon change as it moves through the sky?</p>	25.0 pts Full Marks	0.0 pts No Marks	25.0 pts
<p>Describe how the tube helped to view the illusion</p> <p>Look at the moon directly and then through a narrow opening of some kind. For example, 'pinch' the moon between your thumb and forefinger or view it through a cardboard tube, which hides the foreground terrain. Can you make the optical illusion vanish? Also, another fun thing to try would be to hold piece of paper up to one eye with a hole in it, so that only the moon can be seen through the hole and not the horizon. If the other eye is open at the same time, viewing both the moon and the horizon, the two eyes will each see different sized moons!</p>	25.0 pts Full Marks	0.0 pts No Marks	25.0 pts
<p>Perceptual process to explain the illusion</p> <p>This is an opportunity for you to relate what you've learned about perception to the moon illusion you just witnessed. Be sure to use terms we've learned in class!</p>	25.0 pts Full Marks	0.0 pts No Marks	25.0 pts
<p>Image of the moon or a diagram of how the moon is perceived</p> <p>This could be a picture you took yourself (note that the illusion is not visible through photographs!), or it could be a diagram of what psychologists believe is happening when you view this illusion.</p>	15.0 pts Full Marks	0.0 pts No Marks	15.0 pts
			Total Points: 100.0