

## CLEVR Grading Rubric \*

Criteria for successful argument	yes 5	maybe 3	no 0
Did they state a <b>claim</b> ?			
Does their <b>claim</b> answer the question?			
Does their <b>claim</b> stand alone (Would someone who didn't read the question understand your claim?)			
Total points for your CLAIM = _____/15			
Did they use <b>genuine evidence</b> (organized their data in a way that shows a trend over time, a relationship between variables, or a difference between groups)?			
Did they use <b>enough evidence</b> to support their ideas (used more than one piece of evidence and all their ideas are supported by evidence)?			
Total points for your EVIDENCE = _____/10			
Does their <b>reasoning</b> add something new - not just restating the claim or evidence?			
Does their <b>reasoning</b> fit with other theories and laws that are used in science to explain or describe how the world works?			
Does their <b>reasoning</b> explain how the evidence supports their claim?			
Total points for your REASONING = _____/15			

Points	Grade
38 - 40	A (100%)
33 -35	A - (91%)
27 - 32	B (85%)
24 - 26	C (75%)
19 - 23	D (65%)
below 19	F (50%)

\* Adapted from worksheet provided by Samantha Johnson.