

*Computer Science 30S
Pairs Term Project
Official Rubric*

RUBRIC	1 – Code is messy / hard to read. Major concepts / parts are missing. Several errors. Easy to tell that no true understanding is evident.	2 – Code is neat / fairly easy to read. Some concepts / parts are missing. Some errors occur. Some understanding is evident but still some conceptual gaps are evident.	3 – Code is very neat with spacing aiding organization. Most to all concepts are evident. No errors occur. Clear conceptual understanding is evident. Everything is working the way it's supposed to.	4 – Code is exceptional, in terms of neatness and organization. All conceptual understanding is evident along with added features to beautify / simplify. Everything in 3 but with something to put it over the top.
Multi-player mode and application.				
Number of levels / difficulty.				
How eye-pleasing is the game? GUI, aesthetic appeal...etc.				
User-friendliness: ➤ Instructions ➤ Controls ➤ Navigation				
“Start / intro” of game: ➤ Flashiness ➤ Creativity				
Extras: (<i>see above</i>) ➤ hidden levels ➤ power-ups ➤ etc...				
User-controls: ➤ Keyboard ➤ Mouse ➤ Integration of both...				
Use of functions/procedures to handle game “tasks.”				

Quality of coding (appropriateness for different items).				
The “end” of the game. What happens and what options are available to user?				
Quality of movement/interaction of “characters” and objects.				
How well does game simulate and function like original?				
What special “twists” have been added that are “game-unique?”				
Creativity, originality and uniqueness.				
Handling of user- errors. Looking after EVERY possible user outcome.				
Peer evaluation				
“Stranger” evaluation				
OVER THE TOP				

TOTAL: / 68

DUE: FRI, JUNE.3