Username [ ]

CODE CORRECTNESS AND APPROACH:	
Q1: `parse_scenario`: Test case correctness (max = **1**)	
Approach: **1** = Appropriate approach;	
0.5 = Over-complicated/overly simplistic approach;	
0 = No real attempt made	
Q2: `check_ignition`: Test case correctness (max = **1**)	
Approach: **1.5** = Appropriate approach and use of data structures;	
1 = Some functionality implemented well, over-complicated;	
0.5 = A good attempt made;	
0 = No real attempt made	
Q3: `run_model`: Test case correctness (max = **1**)	
Approach: **1.5** = Appropriate approach and use of data structures;	
1 = Some functionality implemented well, over-complicated	
0.5 = A good attempt made;	
0 = No real attempt made	
Q4: `run_model test cases`: Test case submission (max = **1**)	
Adherence to style guide (−comments):	
1 Strong adherence	
0.5 Partial adherence	
0 Little or no adherence	
Commenting:	
1 Helpful, insightful and succinct	
0.5 Somewhat helpful, but sometimes sparse/overly verbose	
0 No comments, randomly sprinkled and unhelpful, or too verbose	
TOTAL (/ **10**):	