1 point	1.	test_data[0]?
		emp_length.4 years
		grade.A
		term. 36 months
		home_ownership.MORTGAGE
1	2.	What was the first feature that lead to a right split of test_data[0]?
point		emp_length.< 1 year
		emp_length.10+ years
		grade.B
		grade.D
1	3.	What was the last feature split on before reaching a leaf node for test_data[0]?
point		grade.D
		grade.B
		term. 36 months
		grade.A
1 point	4.	Rounded to 2nd decimal point (e.g. 0.76), what is the classification error of my_decision_tree on the test_data? 0.38
1	5.	What is the feature that is used for the split at the root node?
point		grade.A
		term. 36 months
		term. 60 months
		home_ownership.OWN
1 point	6.	What is the path of the first 3 feature splits considered along the left-most branch of my_decision_tree?
		term. 36 months, grade.A, grade.B
		term. 36 months, grade.A, emp_length.4 years
		term. 36 months, grade.A, no third feature because second split resulted in leaf
1 point	7.	What is the path of the first 3 feature splits considered along the right-most branch of my_decision_tree?
		term. 36 months, grade.D, grade.B
		term. 36 months, grade.D, home_ownership.OWN

term. 36 months, grade.D, no third feature because second split resulted in leaf