Stanford University
Introduction to Logic

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2.1 Truth Assignment

Note 1: The "Save Answers" function is not implemented for this problem.
Note 2: After you submit your answers, your score is recorded, but your original answers are not saved and will not be displayed.
Note 3: If you experience technical issues with this problem, please test your browser's compatibility by completing this test problem.

Question 1

Using the radio buttons in the table below, give a truth assignment that does **not** satisfy the sentence (q ⇒ (r ∧ ¬s)) ∨ (r ⇒ (q ∧ ¬s))

proposition	Truth Assignment	
q	0	1
r	0	1
s	0	1

Submit Answers   Save Answers