QUIZ 1 - MATH 102 YOUR NAME:

Read each problem **very carefully** before starting to solve it. Each problem is worth 5 points. It is necessary to show **all** your work. Correct answers without explanations are worth 0 points. GOOD LUCK!!

1. Fill in with checks and crosses (as in class) the following table:

	Natural	Integer	Rational	Real
-3				
1				
13				
1.54				
1.252525				

- 2. Write in set notation, in interval notation and graph:
 - (a) The set of all reals less than 3.

(b) The set of all reals greater than 2 and less than or equal to 7.