Name:

Problem 1: Suppose that there exists a relation between two variables u and v. The ordered pairs belonging to this relation are presented in the table below:

Circle the **one** correct statement describing this situation:

- a) u is **not** a function of v and v is **not** a function of u
- b) u is a function of v, but v is **not** a function of u
- c) u is **not** a function of v, but v is a function of u
- d) u is a function of v and v is a function of u

You do not need to show any work if you do not want to.