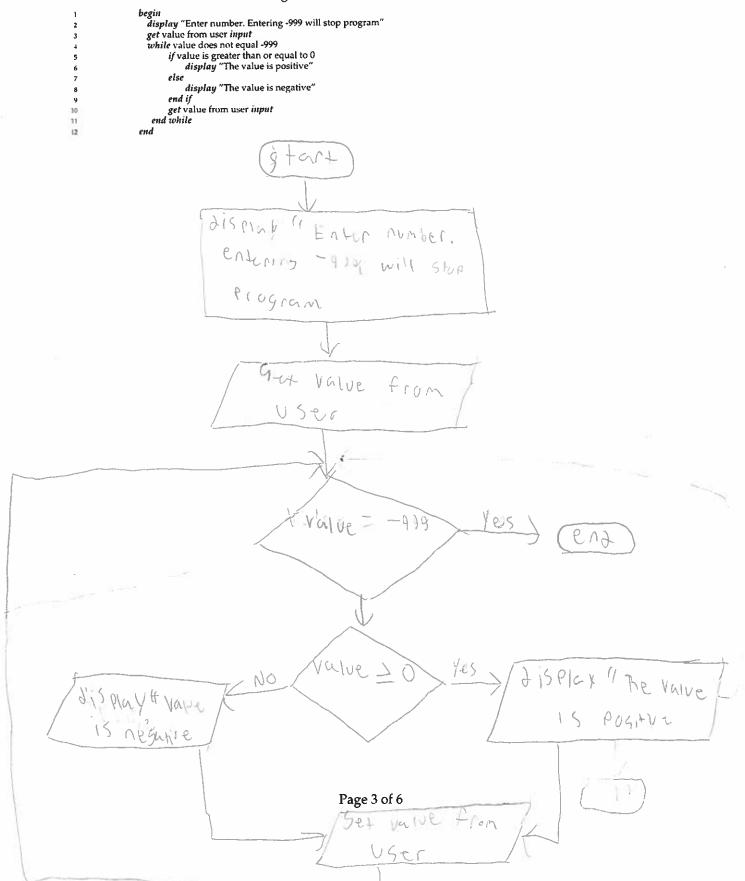
3. (100 points) Create a flowchart for the pseudocode described below.

Algorithm 3: Pseudocode to Flowchart



- 4. (100 points) Answer the following questions about terminology:
 - a. What properties does an algorithm always have?
 - b. What ways of describing algorithms can help make sure these properties are met?

Ordered sequence of steps that Aust be in order; exicultall, unumbisous and terminating

b) What is the end gowl, does every event

have an end case.

order the Steps and what elecenverite

Steps are neeter.