Write a Define Global rule to show the gurational semantics of suchaval (set(x,e), P{x+>e}, 0) U(v, 0') (Notice that V <VAL (x,e), p, √> → { p{x Hol}, o> whether XE dom P or x & domp doesn't matter) Fortrying to determine whether b) (define check - Val - Semutico (begin V Wal has created a new variable and you can access that variable [If it int, that will produce the error] (val x 2) (print x) () Compare and contrast the 2 ways of defining val. I like the old method where a val birding of a name that is already bound so equivalent to set. A lthough if might be "anxies" if Gal always creates a new binding, you could get some unexpected side effects when you are setting values when they for it actually exist. This would mean that when you try to access a variable it may or may not be there exist it may or may not be what you are lookings

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