1.1 FV(e) definition es dænsions FY (not c) = FY(e) FV(e, & &ez) = FV(e,) U FV(ez) FV(e, 11er) = FV(e,) UFV(er) FV (to-starte) = FV(e) FV (trunce) = FV(e) FV (¿¿e) = FAY(e) xer) & FV(e) UFV(er) texterse) porter of Free of (re) tack y Free UFree U (Free) (2)

= Eq ((e/x)e,)((9x]ez)) [e/x] (to-yout c) = \$\$ (to yout [e/x]e)) [e/x] ((Lee,e,) = ((((e))e)((e/x)e)) (e12) (en (e, e2) [e/x](e,11e2) = ([e/x]e, 11 [e/2]e2) [els] (1880) = ([e/x]e, 88 [e/x]ez) [e/2] (NOt 0,) = not ([e/2]e,) [e/x] (Grance,) = brunc ([e/x]e, Teladez 1.3 [e/2] e actions on [e/x]

Order on laper temping votes for each of the

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1.7 Operational Sementines	ell brue B-NOTTRUE ell falose RINDTFASSE NOTESTASSE	EWST ont-of-stoat (SOUV B-TRUNCFLOAT) True WV	Mark saller	EUN SERT-G-INTIMINY - B- TOFLOATINT TOFLOAT (e) III V	er Whatse RANDERAGE EIN Galse BANDESFALSE And C. 2211 Salse And E. R. What E. R. Whole FALSE	e, y true and true B-ANOTrue.	nyn gewe geroot	6, Un, en Une (2 sub (4,2)ez) UV Sum (2, 2, (7,2)) UV	le en U	ore, e2 D true
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1

Q2 Type Interence

goes those exist on instantialism for the layer variables Sen 2 3 -> (xy) + 2,0 has trype &=>13 Answere Deardey not sine '+' expects true inds

Helets fromere '7.0' is a gloat so we as
have a rupe everor,

for oux -> u (wx) 11 (47.9 has type o Noes more exast on instanhalmen for the rupe variables

(ex => 13 => 8)=> 8

shess : 1/45

& = (500x -> bod) & = (100x -> bod)