Code C

Workspace		
Name 📤	Value	
⊞ p11	-4.6250	
	-1.2681	
	0.4668	
	-0.4409	
	0.1272	
⊞ p21	-5.7897	
	0.2449	
₩ p23	-3.0544	
	-0.7891	
<u>₩</u> p25	-0.6909	
<u>₩</u> p31	-7.0260	
<u>₩</u> p32	-0.6463	
<u>₩</u> p33	-0.8738935	51941397
<u>₩</u> p34	0.6289	
<u>₩</u> p35	0.2615	NOTE: In MATI AD your workenses
<u>₩</u> p41	-8.9000	NOTE: In MATLAB your workspace
<u>₩</u> p42	1.9883	stores all your variables; however, it
± p43	1.0478	does not show all sig figs which is
<u></u> ф44	0.0618	
₩ p45	0.5250	why the numbers appear cut-off. I was
₩ p51	-8.6963	able to show all sig figs for p33; it
± p52	1.5887	only lets you do it one variable at a
± p53	2.8387	time.
± p54	0.6447	unic.
<u></u> ₱55	-1.3882	