Table Six Columns and Three Panels

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Columns different z conditioning or options, share column titling as well as crossing belows. Rows coefficients for x1. panels, regression with different RHS variables, changing what x1 coefficients to report

Table 1: Outcome: Attending School or Not

	Male: Subregression for All Males					
	All Age 5 to 12		Girls Age 5 to 12		Boys Age 5 to 12	
	All Villages	No Teachng Points	All Villages	No Teachng Points	All Villages	No Teachng Points
Group A: Coefficients for	Distance	to Element	ary School	Variables		
miles per gallon	-112.7 (-1.57)	-112.7 (-1.57)	-113.0 (-1.56)	-183.7*** (-2.83)	-207.6*** (-3.15)	-177.5*** (-4.04)
rep78 is 2	342.7 (0.19)	342.7 (0.19)	462.2 (0.25)	773.2 (0.49)	820.8 (0.52)	306.7 (0.29)
rep78 is 3	680.1 (0.41)	680.1 (0.41)	716.5 (0.42)	492.5 (0.34)	389.6 (0.27)	116.4 (0.12)
rep78 is 4	1377.5 (0.79)	1377.5 (0.79)	1439.9 (0.82)	1556.6 (1.02)	1771.1 (1.16)	$1412.8 \\ (1.41)$
rep78 is 5	3010.3^* (1.69)	3010.3^* (1.69)	3022.0^* (1.69)	3121.0^* (2.00)	3223.1^{**} (2.09)	2550.7^{**} (2.52)
Observations	67	67	66	64	60	55
Group B: Coefficients for headroom variable	Elementa	ry School I -652.0	Physical Qu -625.4	uality Varia	bles -547.5	-474.7
neadroom variable	(-1.36)	(-1.36)	(-1.31)	(-1.37)	(-1.27)	(-1.48)
miles per gallon	-99.35 (-1.41)	-99.35 (-1.41)	-94.98 (-1.35)	-155.6** (-2.38)	-176.3*** (-2.67)	-156.0*** (-3.24)
this is the trunk variable	9.906 (0.09)	9.906 (0.09)	2.951 (0.03)	60.26 (0.61)	42.05 (0.43)	68.34 (0.90)
and here the weight variable	1.208 (1.35)	1.208 (1.35)	1.393 (1.53)	0.837 (1.00)	0.972 (1.17)	0.962 (1.56)
Observations	72	72	71	69	65	60
Group C: More Coefficie	${ m ntss}$					
variable is turn	-185.7 (-1.45)	-185.7 (-1.45)	-176.7 (-1.38)	-239.7** (-2.01)	-233.8* (-1.89)	-245.2** (-2.54)
Observations	72	72	71	69	65	60
Controls for each panel:						
the weight $<=4700$ the weight $<=4500$ the weight $<=4300$	Yes Yes	Yes Yes Yes	No Yes Yes	No Yes Yes	No No Yes	No No Yes
the weight ≤ 4100	Yes	Yes	Yes	Yes	Yes	Yes