Splitting Categorical Data

Node	Variable		
1	econ, $p < 0.001$		
2	white, $p < 0.001$ (0)		9 white, $p < 0.001$ (1)
3	black, $p < 0.001$ (≤ 0)	6 ell, $p < 0.001$ (> 0)	10 hisp, $p < 0.001$ (≤ 0) · 13 disab, $p < 0.001$ (> 0)

Terminal nodes:

4	5	7	8	11	12	14	15
n = 468	n = 618	n = 3194	n = 178	n = 5829	n = 1321	n = 3053	n = 3362
y = 480.4	y = 467.5	y = 495.6	y = 483.9	y = 403.6	y = 427.3	y = 446.8	y = 442.136