

# Analytic Hierarchical Process (AHP)

	Tata Nano (Technology 0)	Santro Xing (Technology 1)	Innova (Technology 2)	Accord (Technology 3)	Family's View (Perspective 0)
initial cost (A_N_0_2_0)	1.7	6.0	12.0	18.0	<input checked="" type="radio"/> Cost <input type="radio"/> Benefit
resale value (A_N_0_2_1)	0.3	1.5	4.0	6.0	<input type="radio"/> Cost <input checked="" type="radio"/> Benefit
fuel cost (A_N_0_2_2_0)	6.0	8.0	10.0	12.0	<input checked="" type="radio"/> Cost <input type="radio"/> Benefit
general (A_N_0_2_2_1_0)	10.0	10.0	12.0	14.0	<input checked="" type="radio"/> Cost <input type="radio"/> Benefit
major (A_N_0_2_2_1_1)	1.0	1.3	2.0	2.4	<input checked="" type="radio"/> Cost <input type="radio"/> Benefit
interior, accesories, etc (A_N_0_2_2_2)	2.0	4.0	10.0	12.0	<input checked="" type="radio"/> Cost <input type="radio"/> Benefit
capacity (A_N_0_3)	4.0	5.0	9.0	5.0	<input type="radio"/> Cost <input checked="" type="radio"/> Benefit
Proceed & Fill up Description of Qualitative Attributes					