Car Profile

Partner 1 Name		Partner 2 Name
Use Kelly Blue Book at KB	B.com AND Yahoo! A	autos at Yahoo.com or dealer sites to find information
Profile Sheet		
General Description		(e.g., 4 door sedan)
Year 2010 or 2011	Make	
Trim Package Selected		
Engine Type and Size		Horsepower
Transmission	Automatic, speed	OR Manual, speed
Drive		Rear wheel OR 4 wheel OR All wheel
Estimated Gas Mileage	City	Highway
Vehicle Pricing (use for loan	n purposes) – If you ado	d "options, you may have to increase the \$\$\$ for your loan
Define "MSRP" MSRP (i)	<u>- p - p / /</u>	
KBB MSRP	Base	With Selected Options
Yahoo! Autos MSRP	For Your Selected Tr	rim Package
Define "invoice" Invoice (i)		
KBB Invoice Price	Base	With Selected Options_
Yahoo! Autos Invoice	For Your Selected Tr	rim Package
Define Fair Purchase Price (i)	Base	With Selected Options
KBB Fair Purchase Price		(give range if provided)
Yahoo! Est. Market Price	For Your Selected Tr	rim Package (if available)
Cost to Own @ KRR and Y	ahoo! Autos (do NOT	use these numbers for budget or loan purposes)
		use these numbers for budget of foun purposesy
Costs included in Total Cost		
5 Year Total Cost to Own		Yahoo! \$53,454
*Year 1 Fees, Taxes		in "View Details" link
		lealer website for most current programs for California)
•		calci website for most current programs for Camorina)
Describe Financing Incentiv	res Months	Interest Rate
	Months	Interest Rate
	Months	Interest Rate
Build A Car/Price with Onti	ons (Yahoo!) – MSRP	(use for adding extras like stereos, special wheels, etc)
Base Price	MSRP	Invoice If you use "Build a
Options	MSRP	Invoice Car" or "Price with Options" you may
Destination Charges/Fees	MSRP	Invoice Options", you may also print your final
Total Price of Car	MSRP	Invoice also print your final page with detailed information about
10% Down Payment		(Total MSRP x .10) information about your selected
·		options
<u>Financing – Use provided lo</u>		
→Sales Tax Ventura 8.25% *Add in Year 1 Taxes and F		Dayment → Use financing incentives of choice from above ore calculating financing
Total Price of Car (+ Year 1 Fees, Taxes () - 10% Down Payment () = Loan Amount ()
	48 month	% 72 month%
Monthly Payment		
Yearly Cost (MP x 12)		(Monthly Payment x 12)
Total Loan Payments (YC x year Total Cost of Car (TLP + 10% D		(Yearly Cost x # of years borrowed) (Total Loan Payments+10% Down Payment)