



	First Names				Cars				Universities			
	Jazmin	Kassandra	Makenzie	Mateo	DeLorean	Ferrari	Ford	Hyundai	Brown	Cornell	Dartmouth	Harvard
Megapixels	3.2											
	4.0											
	5.2											
	7.0											

Universities	Brown							
	Cornell							
	Dartmouth							
	Harvard							
Cars	DeLorean							
	Ferrari							
	Ford							
	Hyundai							

Logic Puzzles

Presented by Puzzle Baron

Puzzle ID: U891VW

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Megapixels	First Names	Cars	Universities
3.2			
4.0			
5.2			
7.0			

1. The person with the 3.2 megapixel camera didn't graduate from Harvard.
2. The person with the 7.0 megapixel camera drives the Hyundai.
3. The person with the 4.0 megapixel camera doesn't drive the Ferrari.
4. The driver of the DeLorean didn't graduate from Dartmouth or Brown.
5. Either the Dartmouth graduate or the Harvard graduate is Mateo.
6. Jazmin has a camera with more megapixels than the Dartmouth graduate.
7. The person with the 4.0 megapixel camera doesn't drive the DeLorean and didn't graduate from Harvard.
8. Jazmin doesn't drive the Hyundai or Ferrari.
9. The Cornell graduate is not Kassandra.
10. Kassandra has a camera with more megapixels than Makenzie.
11. The Harvard graduate is not Makenzie.
12. The person with the 3.2 megapixel camera is Mateo.
13. Of the Brown graduate and Jazmin, one has the 4.0 megapixel camera and the other drives the DeLorean.