



		Cars					High Speeds					Team							
		Cober	Garusky	Leden	Poltris	Yamahana	Zenmoto	62 MPH	69 MPH	70 MPH	72 MPH	75 MPH	81 MPH	Alby College	Bennington	Darbyshire	Ober College	Trebus State	Varseyton
Distances	525 miles																		
	550 miles																		
	575 miles																		
	600 miles																		
	625 miles																		
	650 miles																		
Team	Alby College																		
	Bennington																		
	Darbyshire																		
	Ober College																		
	Trebus State																		
	Varseyton																		
High Speeds	62 MPH																		
	69 MPH																		
	70 MPH																		
	72 MPH																		
	75 MPH																		
	81 MPH																		

4x6 Logic Puzzle

Presented by Puzzle Baron

Puzzle ID: E293QN

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Distances	Cars	High Speeds	Team
525 miles			
550 miles			
575 miles			
600 miles			
625 miles			
650 miles			

Clues for Logic Puzzle: E293QN

1. The Bennington team's automobile didn't have a high speed of exactly 81 MPH.
2. The six cars were the Ober College team's car, the car with a high speed of 70 MPH, the Garusky, the car that drove for 600 miles, the car that drove for 525 miles and the Zenmoto.
3. The Ober College team's car drove 75 miles farther than the Garusky.
4. Of the Varseyton team's automobile and the automobile with a high speed of 70 MPH, one drove for 575 miles and the other is the Cober.
5. The Poltris was either the Trebus State team's car or the car that drove for 600 miles.
6. The Varseyton team's car drove 50 fewer miles than the Poltris.
7. Of the Leden and the Bennington team's automobile, one drove for 650 miles and the other had a high speed of 75 MPH.
8. Of the Zenmoto and the Alby College team's car, one drove for 650 miles and the other had a high speed of 72 MPH.
9. The automobile with a high speed of 62 MPH drove 100 fewer miles than the Zenmoto.