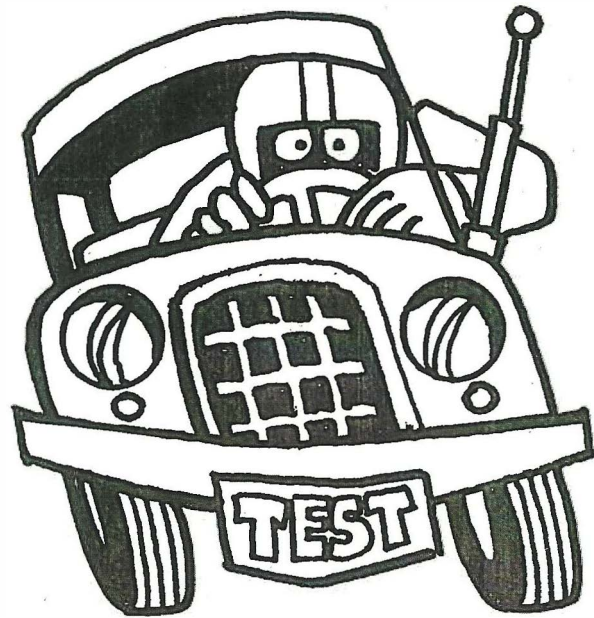


### 3. TEST CARS' MPG'S

The miles-per-gallon ratings on a single model of a car may vary for many reasons, including the test driver and other factors. A new model line of popular car called the Zinx, during tests, produced mpg's of 32, 31, 30, 29, and 28. Each car was a different one of these five colors: blue, green, red, white, and yellow. Each car was driven by a different one of these five drivers: Cox, Durham, Gosling, Heynek, and Wollinsky. From the information given, determine the color and driver of each car, as well as the mpg attained by each one.



1. The driver named Durham got more mpg's than the green car but not as many as the red car.
2. The blue car got better mpg's than the car driven by Wollinsky.
3. Cox did not drive the green or red car.
4. The yellow car got more mpg's than the car driven by Gosling but not as many as the green car.

	BLUE	GREEN	RED	WHITE	YELLOW	COX	DURHAM	GOSLING	HEYNEK	WOLLINSKY
32 MPG	X	X	✓	X	X	X	X	X	✓	X
31 MPG	✓	X	X	X	X	X	✓	X	X	X
30 MPG	X	✓	X	X	X	X	X	X	X	✓
29 MPG	X	X	X	X	✓	✓	X	X	X	X
28 MPG	X	X	X	✓	X	X	X	✓	X	X
COX	X	X	X	X	✓					
DURHAM	✓	X	X	X	X					
GOSLING	X	X	X	✓	X					
HEYNEK	X	X	✓	X	X					
WOLLINSKY	X	✓	X	X	X					

