BTW Lesson 8 Parallel Parking

Objective: The student will learn to use reverence points for successful parallel parking. **Thought Questions:**

- 1. Why are most accidents caused by the car that is pulling out of a parking space?
- 2. How is pulling out from a parking space like making a lane change?
- 3. What is a reference point, describe it?
- 4. Why is it beneficial to know how to parallel park?

Procedure:

- 1. Turn on the right turn signal and tap the brakes to let others know what you are going to do.(when parking on the right side of the street.)
- 2. Pull to the right so you are about 3-4 feet away from the parked car (a little . more than one car door width.)
- 3. Stop when you can look straight across into the front window of the parked car.
- 4. Back straight until the bottom of your right door post is even the back of the front door of the parked vehicle.
- 5. At this point turn the steering wheel all the way to the right!!
- 6. Back until you have an angle of about 40 to 45 degrees.
- 7 Turn the steering wheel one and a half turns to the left so the wheels are straight.
- 8. Back straight until your door post reference point lines up with the trunk door key hole.
- 9. Turn the steering wheel all the way to the left and back in. Be careful of the car to your front, that your "swing" doesn't hit it.
- 10. Center your vehicle in the opening.