## BTW <br> Lesson 8 <br> 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.

