

Pre-Trip Inspection

On your road test, insure that you know how to operate the following controls on your vehicle and that they are functioning properly:

Turn signals

Break Lights

Lights: running lights

head lights

high beam

Horn

Wipers

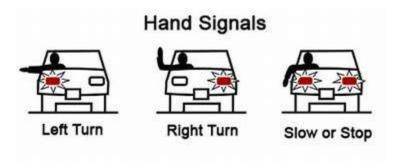
Hazard lights

Rear window defog

Front windshield defog

Parking/Emergency Break

Know your hand signals:



Know how to adjust the following:

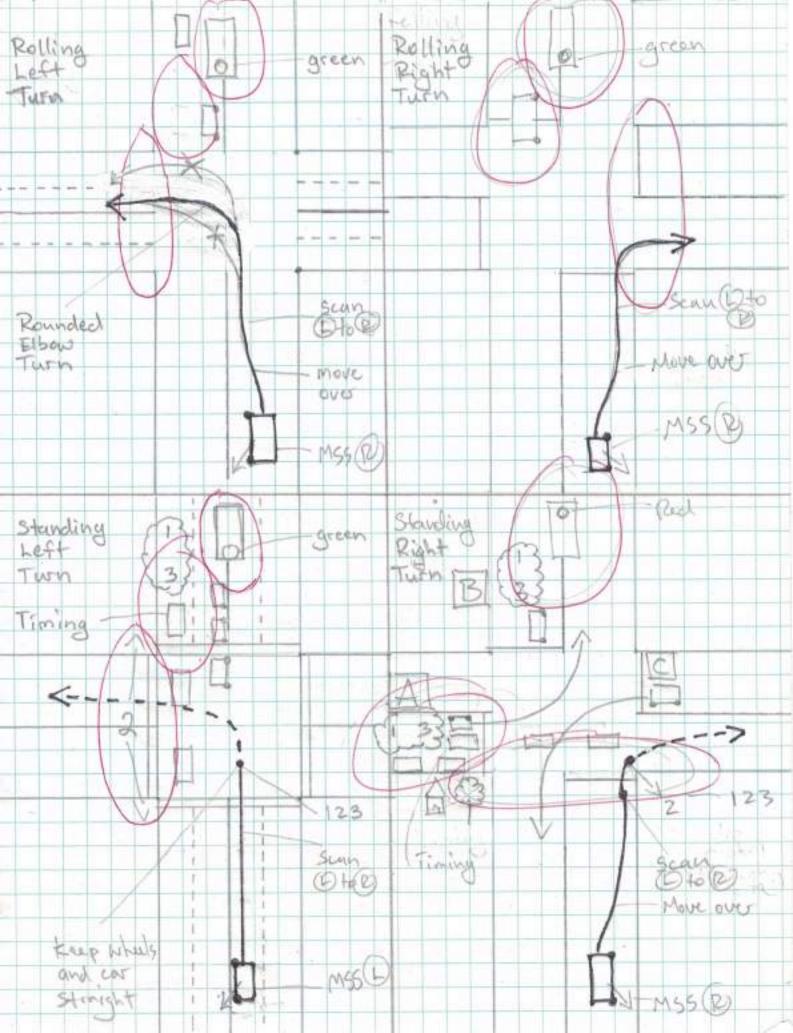
Seat

Head rest

Seat belt

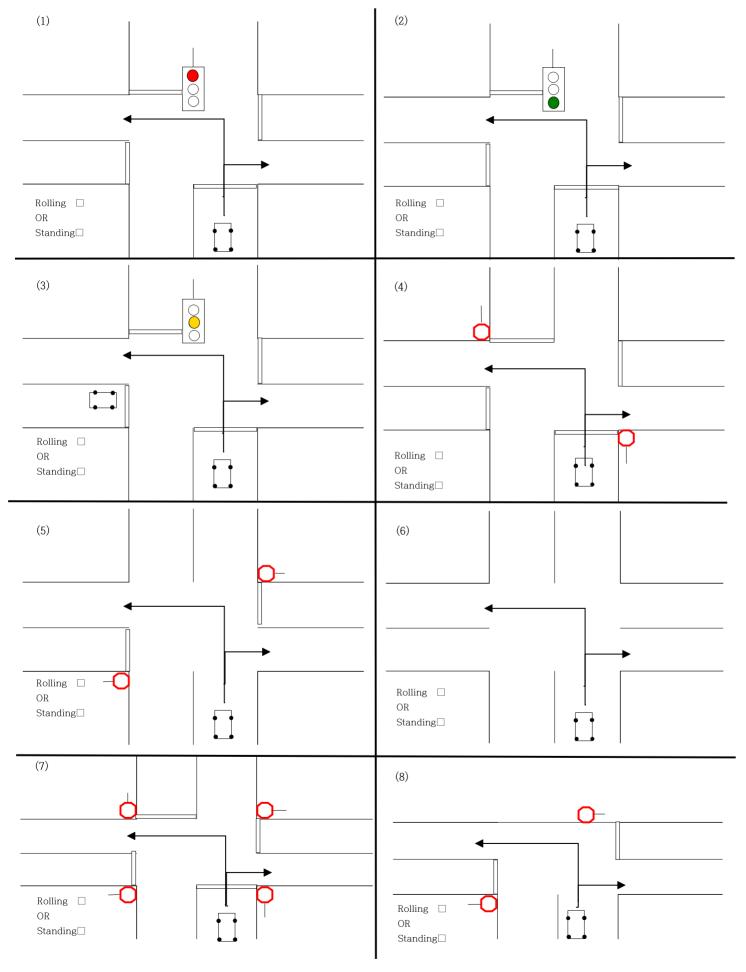
Mirrors (3)

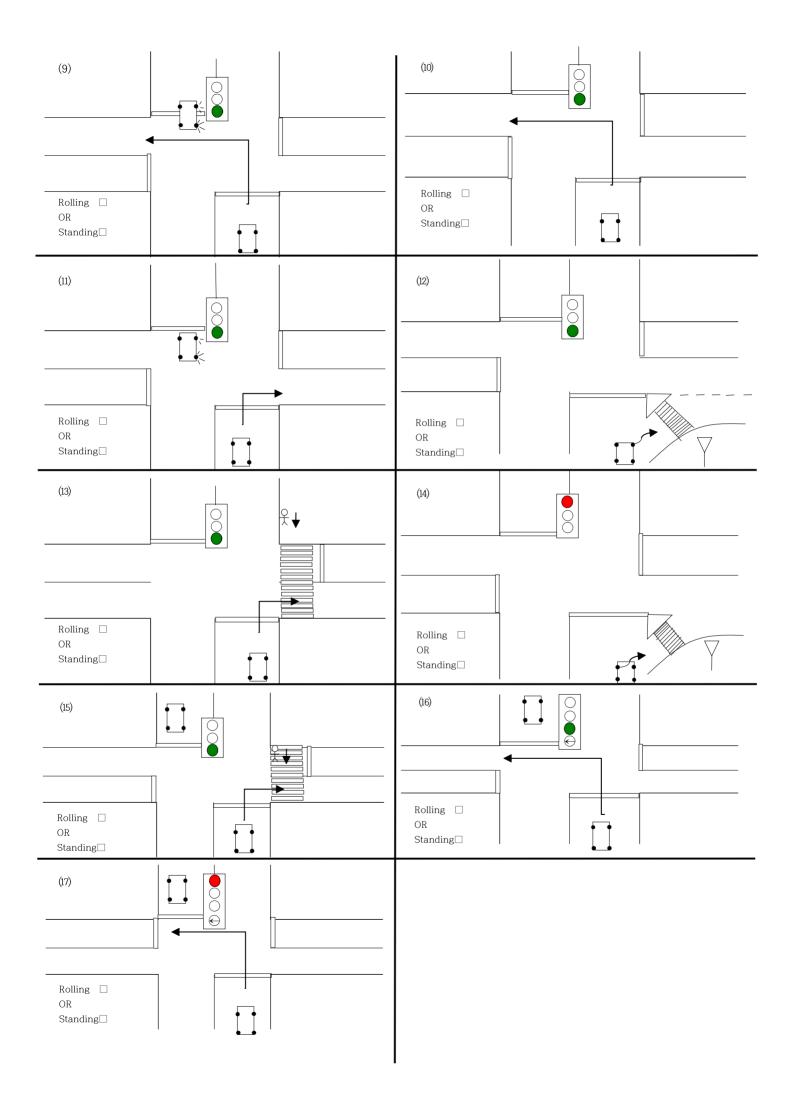
If you have any questions to ask about rules of the road or the road test itself, ask the examiner at the time of the pre-trip inspection.

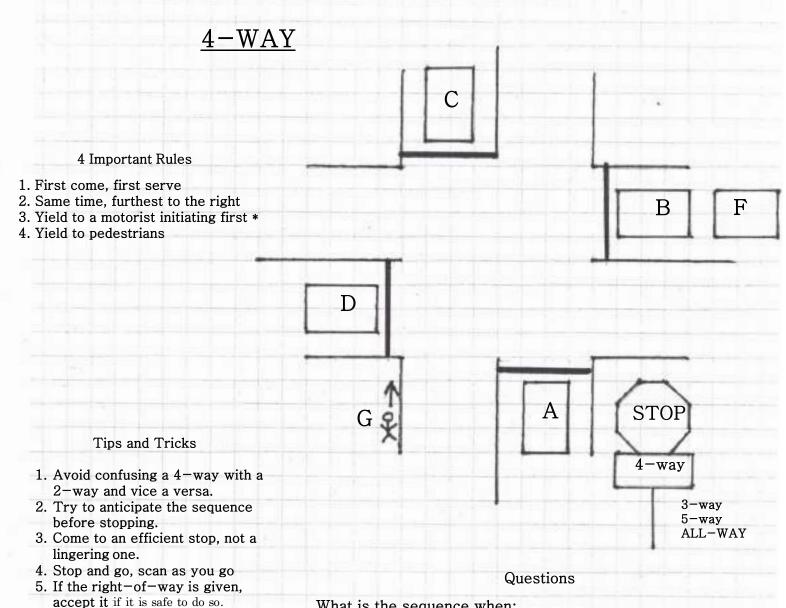


STANDING OR ROLLING?

IDENTIFY EACH INTERSECTION AS EITHER STANDING OR ROLLING.







What is the sequence when:

6. For right turns: shoulder check upon stopping and take your

turn in the sequence.

- 1. A arrives 1st and B arrives 2nd, both going straight?
- 2. A and B arrive same time, both going straight?
- 3. A, B and C arrive same time, all going straight?
- 4. A, B, C and D arrive same time, all going straight?
- 5. A and C arrive same time, both going straight?
- 6. A and C arrive same time, both turning left?
- 7. C turning left and A turning right, both arrive same time?
- 8. A and C arrive same time, both turning right?
- 9. B arrives 1st, F arrives 2nd and A arrives 3rd, all going straight?
- 10. A going straight and C turning left, both arrive same time
- 11. Pedestrian G and motorist D arrive same time while C arrives last, all going straight?

Answers

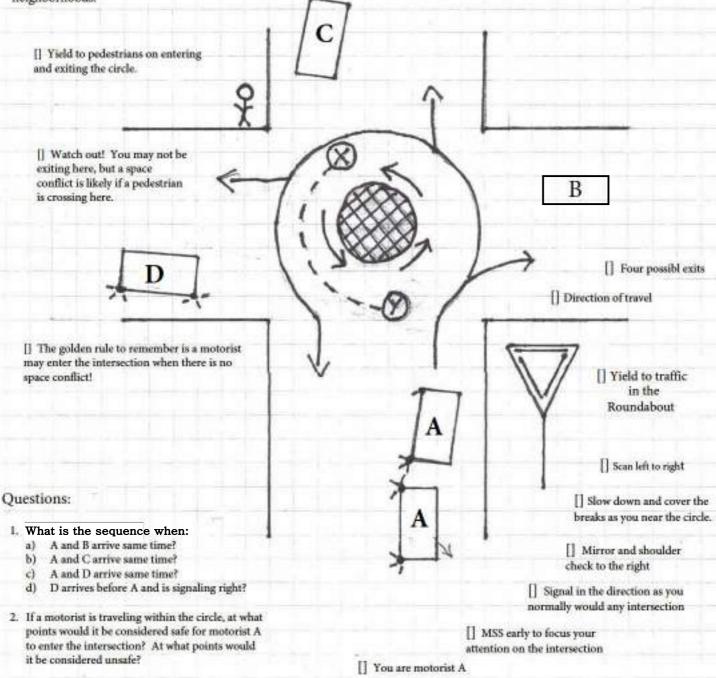
1. AB 2. BA 3. CBA 4. DCBA 5. Same time 6. Same time 7. AC 8. Same time 9. BAF 10. AC 11. GCD

Traffic Circle / Roundabout

Answer the questions and check mark the boxes if you understand the point/s being made.

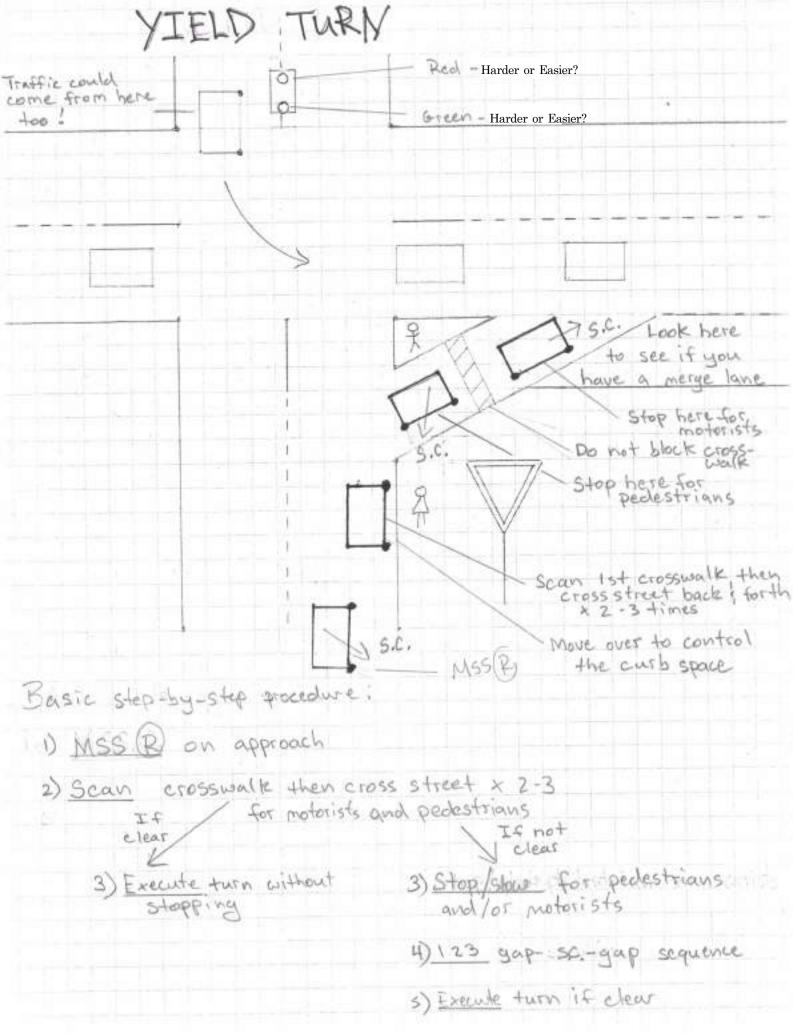
[] The purpose of traffic circles are to reduce the severity and quantity of crashes by forcing motorists to slow down and observe carefully.

[] Traffic circles and Roundabouts are often referred to mean the same thing, however, two main types exist (small and big ones) and both types have different attributes and rules that govern them. The illustration below depicts the smaller variety and is referred to as a traffic circle in the 'learn to drive smart' driving manual. These types of circles are most often found in residential neighborhoods.



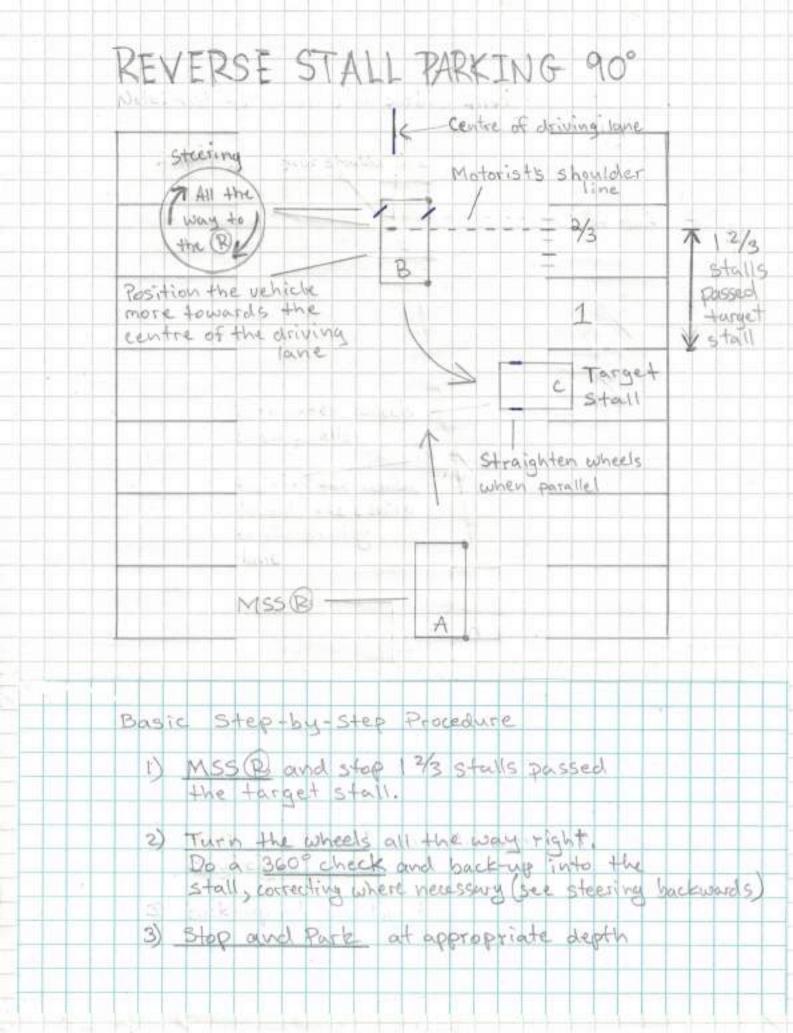
Basic Step-By-Step Procedure:

- [] 1. MSS Signal the desired turn as you would any intersection, but always mirror and shoulder check the right side.
- SCAN Scan left to right. Sometimes referred to as "scan left go right."
- [] 3. EXECUTE If all clear, execute turn to intended exit.



Detailed step-by-step procedure 7 Park: Set year to park 45° and apply parking Steak REVERSE other STALL Vehicle 6 straighten the wheels and reverse PARKING backwards for depth compare other vehicles, look down the row of stalls, look back at the curb and imagine the bumper.) Simplified Step-by- step procedure: 5 At the sweet spot position, turn the wheels all the way () and reverse back until the body of the A) MSS @ and LA car is parallel to the stall lines pull up to the target stall 4 Straighten the wheel and reverse backwards until the sweet spot B) MSS (L) and go is reached (when the back hard left until reference point bumpet is in the middle of the () 360° check and stall). or go straight buck Sout 3 M 59 (2) tuch the D) Go hard right wheel all the war left until parallel cand move forward to about a 350-45° angle or when the E) Straight back body of the car is about to and Took for intersect the stull line as seen in depth the right side mirror 2 Move within I metre of the target stall, perpendicular to the stall and your shoulder aligned with the middle of the stall 1 M55 (P) 1

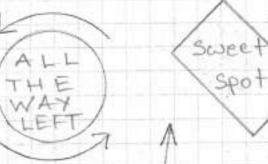
Steering into a po	Backwards rking stall
Centre back bumper in the stall	-> Turn the steering wheel in the direction you want to go
Centre front bumper	-> Counterstees until
	Pight /
Go struight back	-> Turn the steering I I where to the straight position (often 1/2 turns)



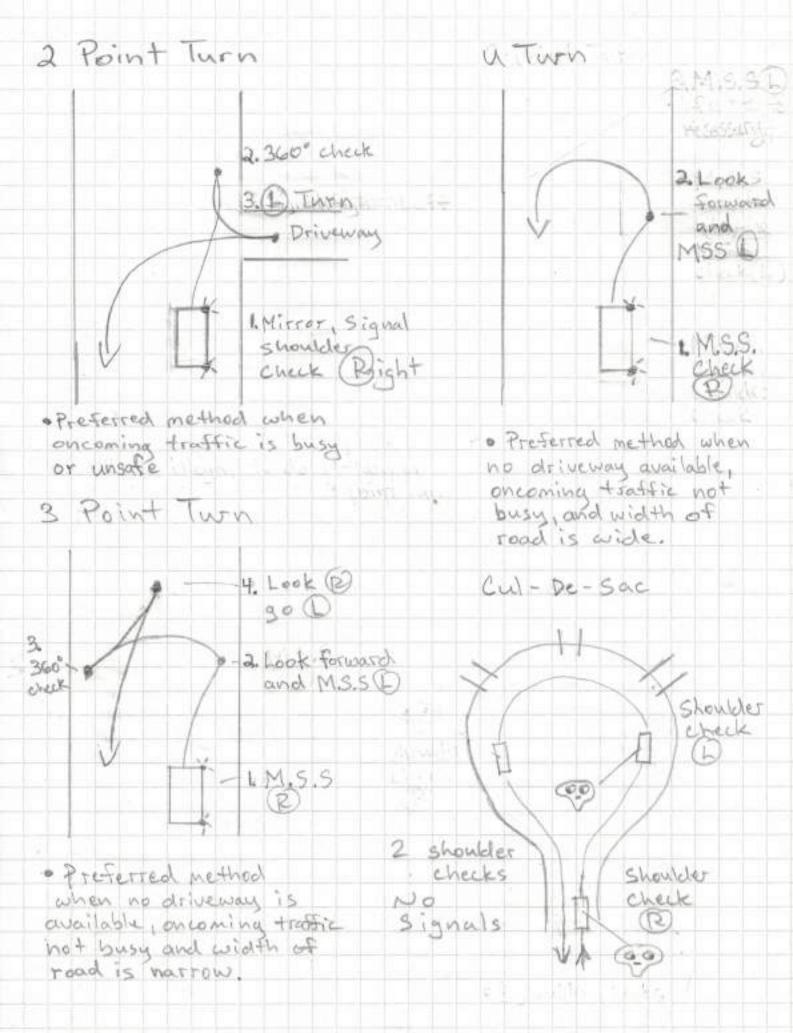
Parallel Parking

- 1. MSS R, pull-up beside host vehicle (about one metre away)
- 2. 360° check and back-up
 3-4 feet past host
 vehicle (or when the
 host's vehicle back tail light
 can be seen in the middle
 of your right scar passenger
 door's window
- 3. Turn steering wheel
 one two to the right
 and back-up to the sweet
 spot
- 4 Turn the wheel all the way left and back-up until parallel with the curb.
- 5 Pull forward until balanced evenly between both vehicles and park (steering wheel gear shifter and emergency break)

ONE TURN VEHICLE



Parallel Park Corrections After the Correction Correction Steering Direction As you 100 Right Forward were before Close the correction 100 Left



Freeway	· /////
	/ / / /
While on the freeway	
· Scan 1/2 km ahead (Posted, s	peeds /// EXIT
· 3=4 seconds following distance	a Decelerate
· Avoid using breaks if possible	the broken
echange laves or accommodate others entering the Freeway	(signal early)
· Slower traffic keep	1
· Steering is	4/
more sensitive	
/ ///	
1/2/30/	
1/1/3/2/	
	ENTRANCE
	1
/ / // / / / / / / / / / / / / / / / /	
1 / S. Atter merging	er check and merge along
/ the broken lines.	be prepared to accelerate or decelerate)
3. Signal early a. Accelerate to 80km	n or speed of traffic, whichever is
, / I. Merge into one lan	straffic slower