

Requirements and Scoring the DOL Skills Test



Objectives –

- Verbiage and Scoring Maneuvers
- Not teaching to the test
 - Students understand the verbiage
 - Instructors know how they are graded

• Are we on the right road?



Requirements and Scoring the DOL Skills Test Causes for disqualification (7-6)



Qualified:	☐ Yes ☐ No	Your score:	1
If no, reason:			
Accident [Dangerous action	☐ Violation of law ☐ Deductions ☐ Failure to perform	1

Accident:

- 1. Contact with pedestrian
- 2. Contact with another vehicle damage
- 3. Running off the road
- 4. Contact with fixed object



Requirements and Scoring the DOL Skills Test Causes for disqualification (7-6)



Qualified:	\square Yes \square No	Your score:	1
If no, reason:	1		
☐ Accident ▼	Dangerous action	□ Violation of law □ Deductions □ Failure to perform	

Dangerous action:

- 1. An accident that was prevented by the expert driving on the part of another.
- 2. Dodging by a pedestrian
- 3. Examiner assumes physical or verbal control of the vehicle



Requirements and Scoring the DOL Skills Test Causes for disqualification (7-6)



Qualified:		Your score:	
If no, reason:			
☐ Accident ☐	Dangerous action 🖵 Vic	plation of law Deductions Failure to perform	

Violation of a traffic law:

- 1. Speeding (over 5 MPH or more over speed limit)
- 2. Failure to stop (Sign or Signal)
- 3. Driving on the wrong side of road
- 4. Turning from a straight-ahead lane or driving straight when in turn lane.
- 5. Driving the wrong way on a one-way street
- 6. Applicant is stopped by law enforcement.



Requirements and Scoring the DOL Skills Test Causes for disqualification (7-7)



Qualified:	☐ Yes ☐ No	Your score:	
If no, reason:			
☐ Accident ☐	\square Dangerous action $\ \square$ \lor	/iolation of law ☐ Deductions → Failure to perform	

Failure to perform:

- 1. Refuses to try a maneuver or states they cannot perform the required action.
- 2. Repeatedly fail to follow instructions or directions.



Requirements and Scoring the DOL Skills Test Causes for disqualification (7-7)



Qualified:	☐ Yes ☐ No	Your score:	
If no, reason:	1		-
☐ Accident ☐	Dangerous action [□ Violation of law Deductions □ Failure to perform	

Accumulation of errors:

1. A score less then 80 points.



Required Route Maneuvers



Backing

Park and start on hill

Parallel parking

Starting

Turns

Lange change (Lane Travel on Sheet)





Turn into a driveway or alleyway.

"Back around the corner to the right, staying as close to the edge of the curb as you can. Then safely continue backing in a straight line until I say stop"

Back up about 50' or 2 ½ car lengths

"Stop"

"Reenter Traffic"

If using a corner – "Drive to the side of the road and stop. Imagine you are backing out of a driveway"





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road		DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

7-7 & 7-8





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2St Unable Road		DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS Wide Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Vis = Vision doesn't use best possible vision — including "blind spot" before reentering traffic





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp U ble Road		DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: W e Dis Cut Curb Weave 2		LS: Clutch Stall Start Races	1	

Sig = Signal fails to use required signal when entering traffic.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unage Road		DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wic' Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Sw = Sidewalk fails to stop at sidewalk area





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable coad	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide D's Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Stp = Stop fails to stop before entering travel portion of road.

Do not score STP and SW in the same Maneuver





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation			
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road		4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis C Curb Weave	2		LS: Clutch Stall Start Races	1	

Spd = **Speed** backs too fast.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road		DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave		LS: Clutch Stall Start Races	1	

Wide = Wide Backs wide over center of the road (2 wheels).

4 Wheels score as Dangerous Action (DA)





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curl Weave	2	LS: Clutch Stall Start Races	1	

Curb = Curb One wheel over Curb. Unable to back due to curb.

Two wheels on the curb score as Dangerous Action (DA)





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LI Wide Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

2Stp = Second Stop fails to make a second stop or check if needed due to limited visibility.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wi e Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Unable = **Unable** prior to the turn, unable to back the car around the corner. Striking the curb three times.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Out Curb Weave 2		LS: Clutch Stall Start Races	1	

Road = Road Backs off the road with one or more wheels, no curb present, and no damage to property.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Wide = Wide over 18" from curb during turn.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Dis $\stackrel{\checkmark}{=}$ Distance over 18" from curb during straight line backing.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave	2	LS: Clutch Stall Start Races	1	

Cut = Cut Cuts across corner where no curb exists.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave		LS: Clutch Stall Start Races	1	

Curb = Curb Strikes curb, does not stop movement.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave 2		LS: Clutch Stall Start Races	1	

Weave = Weave While backing does not keep vehicle in straight line.





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing			Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road		4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave	2		LS: Clutch Stall Start Races	1	

Mechanical operation – Which ones might be marked?





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DR: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave 2		LS: Clutch Stall Start Races	1	

Mechanical operation – Which ones might be marked? Sig – Signal Fails to discontinue turn signal if it does not cut off automatically





DP=Danger potential LS=Lack of skill CP=Congestion potential

Backing		Mechanical operation		
DP: Vis Sig Sw Stp Spd Wide Curb 2Stp Unable Road	4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Wide Dis Cut Curb Weave 2		23: Clutch Stall Start Races	1	

Mechanical operation – Which ones might be marked? Gear – Gear Starts in improper gear. Does not shift to drive after backing.



Route Maneuvers and Scoring Park and start on hill 7-2



"See the LANDMARK ahead on the right"

"Park your vehicle at the LANDMARK as though you were going to leave it unattended"

If the location is simulated (not a distinct hill) add

"Assume you are on an uphill/downhill grade"



CP: Lanes Weave





Park and start on hill	Mechanical operation
DP: Vis Sig Pb Gear Wh Dis Ctl Curb	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk
	LS: Clutch Stall Start Races
LS: Joc Curb Ctl	
CP: Dis	7-10 & 7-
Lane travel	11
DP: Vis Sig Rt Lanes Curb	4



Route Maneuvers and Scoring Park and start on hill 7-10 & 7-11



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Park and start on hill	Mechanical operation		
DP: Vis Sig Pb Gear Wh Dis	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
Ctl Curb	LS: Clutch Stall Start Races	1	
LS: Joc Curb Ctl			
CP: Dis	SMOG into the curh		

Lane travel

DP: Vis Sig Kt Lanes Curb 2

CP: Lanes Weave

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Sig – Signal

Vis - Vision



DP: Vis Sig Rt Lanes Curb

CP: Lanes Weave

Route Maneuvers and Scoring Park and start on hill 7-10 & 7-11



Park and start on hill	Mechanical operation	
DP: Vis Sig Pb Gear Wh Dis Ctl Curb LS: Joc Curb Ctl	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk	2
	LS: Clutch Stall Start Races 1	1
CP: Dis	SMOG away from the curb	
Lane travel	Sig – <mark>Signal</mark>	

2

Vis - Vision



CP: Lanes Weave

Route Maneuvers and Scoring Park and start on hill 7-10 & 7-11



Park and start on hill	Mechanical operation	
DP: Vis Sig Pb Gear Wh Dis	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk	ft to park
Ctl Curb	LS: Clutch Stall Start Races 1	
LS: Joc Curb Ctl		
CP: Dis	Pb = Parking Brake – Fails to secure	
Lane travel	Gear = Gear - Fails to shift to park	
DP: Vis Sig Rt Lanes Curb	4 (Automatic) manual – opposite of the hil	I .

2

(Automatic) manual – opposite of the hill.

Wh = Wheels - Fails to turn front wheels

properly



CP: Lanes Weave





2

Park and start on hill	Mechanical operation
DP: Vis Sig Pb Gear Wh Dis	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk
Ctl Curb	LS: Clutch Stall Start Races
LS: Joc Curb Ctl	
CP: Dis	Dis = Distance – front tire or entire
Lane travel	within 12" from curb
DP: Vis Sig Rt Lanes Curb	Ctl = Control – Does not maintain

2

e car

control of vehicle.

Curb = Curb – One wheel over curb when leaving (2 Wheels = DA)



Route Maneuvers and Scoring Park and start on hill 7-10 & 7-11



Park and start on hill	Mechanical operation
DP: Vis Sig Pb Gear Wh Dis	DP: Sig Hands Arm Pos 1Hand 2 Clutch Gear Brk
Ctl Curb	LS: Clutch Stall Start Races 1
LS: Joc Curb Ctl	
CP: Dis	Joc = Jockeying back and forth
Lane travel	Curb = Strikes curb when leaving
DP: Vis Sig Rt Lanes Curb	4 Ctl = Control - Releases parking brake before
CP: Lanes Weave 2	vehicle is controlled by engine or foot brake.



DP: Vis Sig Rt Lanes Curb

CP: Lanes Weave

Route Maneuvers and Scoring Park and start on hill 7-10 & 7-11



Park and start on hill	Mechanical operation		
DP: Vis Sig Pb Gear Wh Dis Ctl Curb	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
	LS: Clutch Stall Start Races 1		
LS: Joc Curb Ctl			
CP: Dis	Dis – Distance Rear tire over 12" from		rb.
Lane travel			



CP: Lanes Weave

Route Maneuvers and Scoring Park and start on hill 7-10 & 7-11



Park and start on hill	Mechanical operation	
DP: Vis Sig Pb Gear Wh Dis	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk	
Ctl Curb	LS: Clu ch Stall Start Races 1	
LS: Joc Curb Ctl		
CP: Dis	Sig – Signal not cancelled after entering roadway	
Lane travel	Gear – Improper gear	
DP: Vis Sig Rt Lanes Curb 4		

Required Route Maneuvers Parallel Parking









Parking between two vehicles (not recommended).

Identify the landmark.

"see the space between the red and blue cars"

"Parallel park between these two vehicles"

When the maneuver is complete.





Parking behind a single vehicle.

Identify the landmark.

"see the red vehicle on the right"

"Imagine another vehicle parked 1-1/2 car lengths to the rear; parallel park between the two"

When the maneuver is complete.





Parking between poles, cones or stanchions.

"Parallel park in the space between the four poles as if you were parking between two vehicles"

When the maneuver is complete.





Parallel Parking			Mechanical operation			
DP: Vis Sig Cont Thur Curb Unable Road		4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2	
	1 1/2 Joc	2		LS: Clutch Stall Start Races	1	
CP: Tr	Dis Cent	2				

Vis = Vision – Fails to use best possible vision when entering, leaving or within parking space.

Sig = Signal – Fails to signal properly when leaving parked position. Hand signal if turn indicator cannot be observed by street traffic.





Parallel Parking				Mechanical operation		
DP: Vis Sig Cont Thur Curb Unable Road			4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Curb 1 1/2	С	2		LS: Clutch Stall Start Races	1	
CP: Try Dis Ce		2				

Cont = Bumper makes CONTACT with another vehicle or pole (no damage) If damage score as Accident (Test over)

Thur = Drives forward or backs **THROUGH** poles.

Curb = Curb Backs over curb with one wheel

Unable = Score after two attempts to park and still not properly parked

Road = Passenger side wheels are past the poles, as if on curb.





Parallel Parking			Mechanical operation		
DP: Vis Sig Cont Thur Curb Unable Road		4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Curb 11/2 Joc	2		LS: Clutch Stall Start Races	1	
P: Try Dis Cent	2				

Curb = Strikes curb stopping vehicular movement.

1 % = Fails to park within the designated 1 % car lengths.

Joc = Excessive jockeying back and forth. No more than three moves.





Parallel Parking			Mechanical operation		
DP: Vis Sig Cont Thur Curb Unable Road		4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk		2
LS: Curb 11/2 Joc	2		LS: Clutch Stall Start Races	1	
CP: Try Dis Cent	2				

Try = Backs more than once from traveled portion of road.

Dis = Not within 12" from curb

Cent = Fails to center vehicle properly (too far forward or back).





Parallel Parking			Mechanical operation	
DP: Vis Sig Cont Thur Curb Unable Road		4	DP: Sig Hands Arm Pos 1Hand Clutch Gear Brk	2
LS: Curb 11/2 Joc	2		LS: Cl tch Stall Start Races	
CP: Try Dis Cent	2			

Sig – Signal not cancelled after entering roadway
Gear – Improper gear

Required Route Maneuvers Start Maneuver









"Drive to the side of the road and stop"

When the maneuver is complete.





Starting	
DP: Vis Sig Curb	4
Lane travel	
DP: Vis Sig Rt Lanes Curb	4
CP: Lar es Weave 2	

SMOG to Curb

Vis = Vision

Sig = Signal





Si	tarting	
DF	P: Vis Sig Curb	4
L	ne travel	
D	: Vis Sig Rt Lanes Curb	4
C	: Lanes Weave 2	

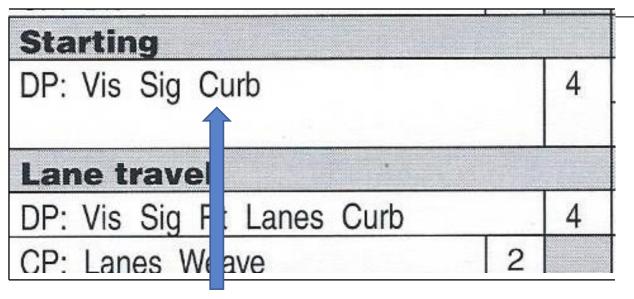
SMOG back into traffic

Vis = Vision

Sig = Signal







Curb – Goes over curb or off shoulder of road with one wheel when leaving parked position.

2 Wheels over curb or off shoulder is a DA



Route Maneuvers and Scoring Turns 7-3



Approximately 100 feet before

"At the next corner, turn right/left"

Round-abouts

After entering the round-about take the # exit to the right"



Questions????

Future of WTSEA

- ➤ Brief History
- ➤ Purpose of WTSEA
- ➤ Board Members retiring
- ➤ Board positions that will be open
- ➤ Nominations and elections in the spring 2022
- ➤ Hosting the ADTSEA conference in July 2022 in Vancouver (approximately 28 clock hours)
- ➤ No Fall conference in 2022