Expr	essway Driving Video Review 7.1						
Video Review 7.1: Merging on the Expressway							
Name	Date						
1.	What can you do to make it easier to see other vehicles when merging on the highway?						
2.	When do most merging accidents occur?						
3.	3. What should you do if a merge lane is short?						

Rural Roadways Video Review 7.3							
Video Review 7.3: Driving Through Curves and Hills							
Name		Date					
1.		r the degree of a curve?					
2.	How should you enter a curve?						
3.	How should you leave a curve?						
4.	What is the best way to drive downhill?						
5.	How should you approach the crest of a hill?						

nit 7 Word	ls to Know Matchup			Worksheet 7
Name	Date			
	atch the clues on the left with the words in er in the blank to the left of the number.	n the list o	n th	he right. Place the
1.	Interchange used when a road that has li traffic crosses a busy expressway.	ttle	Α.	Acceleration lane
2.	Lane which allows the driver time to sea traffic for flow and traffic gaps before en	1	В.	Cloverleaf interchange
3.	High-speed roadways that typically carry high volume of traffic.	y a	C.	Deceleration lane
4.	Interchange enables drivers to proceed in direction on either highway.		D.	Diamond interchange
5.	Lane near the entrance or exit of an expressway used by vehicles to enter or	exit.	Ε.	Entrance ramp
6.	Locations where a driver can enter and expressway.		F.	Expressway
7.	The area used to move onto the expressy and is usually marked with a broken wh		G.	Interchange
8,	Interchange used where a side road form intersection with an expressway.	ns a T	Н.	Merge area
9.	Roadways that carry a low volume of tra and can be of varying speeds (25-55 mp		I.	Rural roadway
10.	Area where speed should be reduced to safely.		J.	Trumpet interchange
11.	Lane used to speed up or near the speed traffic on the expressway.	of	K.	Urban roadway
12.	Roadways which typically carry a high of traffic with many hazards involved at be of varying speeds (25 – 55 mph) depon the area and location.	nd can	L.	Weave lane

Unit 7 Test Risk Reducing Strategies for Different Driving Environments Select the best answer and place the appropriate letter (A, B, C, or D) on the line provided. Which is NOT a characteristic of an expressway? A. High speed traffic B. Divided by some barrier between opposing lanes of travel C. Has a high rate of collisions D. Drivers can enter and exit only at certain places 2. Types of interchanges at expressways are called: A. Flute, harp and violin B. Diamond, trumpet and cloverleaf C. Ruby, star and heart D. Bear, owl and eagle 3. Highway safety design features on expressways that help make them safer roadways to travel include: A. Concrete pavement B. Breakaway sign supports C. Cement bridge supports D. Advertisement billboards 4. The entrance to an expressway has three areas. What are they? A. The entrance ramp, the acceleration lane and the merge area B. The entrance ramp, the deceleration lane and the merge area C. The exit ramp, the deceleration lane and the change area D. The weave, the speed sign and the curve 5. If you want to get off the expressway but miss your exit: A. Pull over to the shoulder and back to the exit B. Pull across the median and head back to the exit C. Go to the next exit, cross over and return to your exit D. Flag down a police officer for an escort back to your exit

Risk Reducing Strategies for Different Driving Environments	Unit 7 Test Page 2
A "weave lane" on an expressway is very dangerous becaus	e:
A. It is a lane for drunk or drowsy drivers	
B. The lane curves sharply	
C. It is both an entrance and exit lane	
D. High occupancy vehicles use this lane	
7. Which is NOT a characteristic of urban roadways?	
A. High volume of traffic	
B. Pedestrians and bicyclists are not permitted	
C. Traffic that starts and stops frequently	
D. Multiple intersections with left and right turns	
8. To reduce your risk on urban roadways, when driving past past good side of the roadway:	parked vehicles on the
A. Move to the right portion of the lane	
B. Sound your horn	
C. Move to the left portion of the lane	
D. Flash your headlights	
9. When driving on gravel or dirt roadways:	
A. Reduce your speed and increase your following distance	
B. Move to the right side of the road	
C. Flash your headlights to alert other drivers	
D. Increase your speed and decrease your following distance	e
10. When driving through curves:	
A. Approach the curve in the right portion, then decelerate	out of the apex
B. Approach the curve in the left portion, then decelerate or	ut of the apex
C. Approach the curve in the left portion, then accelerate or	at of the apex
D. Approach the curve in the right portion, then accelerate	out of the apex