Name			
Ivaille			

1) Which statement is FALSE?	1)		
A) The primary/drive pulley is attached to the input shaft	-/		
B) Both sheaves are fixed so they cannot move			
C) The movable face for each pulley is attached to a piston that has hydraulic control pressure applied to it			
adjusted to maintain tension on the belt			
2) How is a variable ratio achieved in a CVT?	2)		
A) Multiple gears			
B) Use a steel belt with two variable-width pulleys			
C) A start clutch assembly			
D) A variable torque converter			
3) When installing a push-type CVT belt what feature must be observed?	3)		
A) The belt has an arrow to show belt direction			
B) Make sure that the link pins contact the pulley faces			
C) Use special GL-4 friction grease			
D) Align the timing marks			
4) Mainline pressure on a CVT can exceed	4)		
A) 500 PSI (3,450 kPa)			
B) 750 PSI (5,200 kPa)			
C) 900 PSI (6,200 kPa)			
D) 2,000 PSI (13,800 kPa)			
5) Which is NOT an advantage of a CVT?	5)		
A) Larger in size			
B) Lighter weight			
C) Lower internal power loss			
D) Efficient fuel use			
6) The recommended fluid to use in a CVT is usually	6)		
A) Dexron VI ATF			
B) Specific CVT fluid			
C) Mercon V or Dexron VI			
D) Any of the above, depending on the specific unit			
7) What is the difference between a push belt and a pull chain?			
A) A push-belt is made up of about 400 wedge-shaped segments			
B) A pull-chain is made up of links and link pins			
C) A pull chain looks similar to a silent chain			
D) All of the above			

8) Which diagnostic trouble code is associated with secondary pressure sensor (SPS)?			
A) P0776			
B) P0300 C) P0440			
D) P0172			
2,101. <u>2</u>			
9) Look at this illustration of a CVT. What drive ratio is shown?			
DRIVE PULLEY			
DRIVEN PULLEY			
A) Mid ratio			
B) Low ratio			
C) High ratio			
D) Neutral			
10) The CVT variable–width pulleys are also called	10)		
A) Reactors			
B) Variators			
C) Regulators			
D) Versionators			

Answer Key

Testname: ATT7_11B

- 1) B
 - Page Ref: 168
- 2) B
 - Page Ref: 166
- 3) A
 - Page Ref: 168
- 4) C
 - Page Ref: 173
- 5) A
- Page Ref: 166
- 6) B
 - Page Ref: 173
- 7) D
 - Page Ref: 168
- 8) A
- Page Ref: 175
- 9) C
 - Page Ref: 168
- 10) B
 - Page Ref: 166