Tune 10: Checking For Stored Trouble Codes OBDI or OBD II
Is the check engine light coming on?

Student: _____   Date: _____Period: _____

VIN: _____   Year: _____   Make: _____   Model: _____

Engine: _____   Transmission: _____   Production Date: _____

Objective: Student Will Check For Stored Trouble Codes on an OBD I or OBD II system. Student will then determine source of Trouble Code(s).

Materials: 1.   **EYE PROTECTION**
　　　　　　　2.   OBDI or OBDII Scan Tool
　　　　　　　3.   Mitchell-On-Demand / All-Data
　　　　　　　4.   Vehicle (see instructor)

Procedure: **WEAR EYE PROTECTION!**
　　　　　　　See Mitchell-On-Demand or All-Data for scan tool data-link location. Scan system for stored trouble codes and enter codes in table below along with trouble code definitions. Look-up and print out trouble code definitions and troubleshooting charts in All-Data or Mitchell-on-Demand. Determine which system(s) are related to the trouble codes and document below. Staple all printed information to back of this skill sheet. Erase stored trouble codes, only if the instructor authorizes it. **X_____**
　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　INSTRUCTOR'S INITIALS

Stored Trouble Code	Code Definition (Which system? Which parts?)
1	
2	
3	
4	
5	

With the vehicle running, was the check engine light on? *Circle One*   **YES   NO**
What do you think needs to be done to repair the vehicle?
Your Recommendations: _____
_____

INSTRUCTORS EVALUATION

LEVEL OF SKILL ATTAINED	*Initial*	OVERALL SKILL EVALUATION	*Points*
DEMONSTRATES MASTERY (5)		DOCUMENTATION COMPLETENESS (1)	
PERFORMS SATISFACTORILY (4)		SAFETY COMPLIANCE (1)	
CAPABLE, NEEDS PRACTICE (3)		WORK PROFESSIONALISM (3)	
ASSISTED IN PERFORMING (2)		**LEVEL OF SKILL ATTAINED** (1-5)	
EXPOSURE, OBSERVATION (1)		**TOTAL SCORE**	
INSTRUCTOR'S SIGNATURE:			