

Driver Education
Classroom and In-Car Curriculum

Unit 2

**Getting Acquainted with the
Vehicle**



Unit 2 Getting Acquainted with the Vehicle

Safety, Communication, Comfort, Convenience, Control Devices and Symbols

Worksheet 2.4.1

Safety, Communication, Comfort and Convenience Devices

Name _____











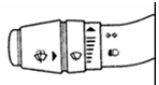









Date _____

Directions: Use this worksheet to determine whether your family's or friend's vehicle is equipped with the following Safety, Communication, Comfort and Convenience devices, and if so equipped, where the control levers, switches or buttons are located.

Equipped	Yes/No	Location of control lever or switch
Tilt steering wheel		
Automatic transmission		
Manual transmission		
Parking brake		
Cruise control		
Mirror controls		
Hazard flasher		
Headlights		
Instrument panel light switch		
Hood release		
Trunk release		
Seat control manual		
Seat control electric		
Separate turn indicator lever		
Washer/wiper lever		
Air bag cut off switch		
Electric door locks		
Childproof rear door locks		
Power windows		
4-wheel drive		



Unit 2 Getting Acquainted with the Vehicle

Safety, Communication, Comfort, Convenience, Control Devices and Symbols				Worksheet 2.4.2 Page 1	
Control and Information Device Symbols					
Name _____				Date _____	
<p>Directions: Match the control and information device symbol in the pictures below to the word associated with it.</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p>A. Air-bag on/off switch *</p> <p>B. Air-bag readiness *</p> <p>C. Anti-lock braking warning light*</p> <p>D. Antitheft system*</p> <p>E. Auxiliary power point* (cigarette lighter)</p> <p>F. Battery charging warning light</p> <p>G. Brake warning light</p> <p>H. Climate control system</p> <p>I. Door lock/unlock</p> <p>J. Door open warning light*</p> </div> <div style="width: 48%;"> <p>K. Engine oil pressure</p> <p>L. Engine temperature gauge</p> <p>M. Fasten safety belts</p> <p>N. Fog lamps *</p> <p>O. Four-wheel drive low/high *</p> <p>P. Fuel gauge</p> <p>Q. Hazard flashers</p> <p>R. Headlamp control switch</p> <p>S. High beam headlights</p> <p>T. Hood release</p> </div> </div> <p style="text-align: right; margin-top: 10px;">*Optional equipment</p>					
1. 	2. 	3. 	4. 	5. 	_____
6. 	7. 	8. 	9. 	10. 	_____
11. 	12. 	13. 	14. 	15. 	_____
16. 	17. 	18. 	19. 	20. 	_____

Unit 2 Getting Acquainted with the Vehicle

Safety, Communication, Comfort, Convenience, Control Devices and Symbols

Worksheet 2.4.2

Page 2

Control and Information Device Symbols

Name _____

Date _____

Directions: Match the control and information device symbol in the pictures below to the word associated with it.

U. Horn

V. Ignition switch

W. Instrument panel dimmer switch (rheostat)

X. Lighter

Y. Low tire pressure warning light*

Z. Lower anchor for car seat*

AA. Master lighting switch

BB. Overdrive off*

CC. Parking lights

DD. Power side view mirrors *

EE. Power windows *

FF. Rear window defroster *

GG. Speed/cruise control *

HH. Tilt steering wheel *

II. Trunk release *

JJ. Turn signal indicator


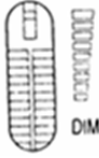


















KK. Window lock out

LL. Windshield defroster

MM. Windshield washer

NN. Windshield wipers

*Optional equipment

21.		22.		23.		24.		25.	
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
26.		27.		28.		29.		30.	
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
31.		32.		33.		34.		35.	
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
36.		37.		38.		39.		40.	
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

Unit 2 Getting Acquainted with the Vehicle

Safety, Communication, Comfort, Convenience, Control Devices and Symbols

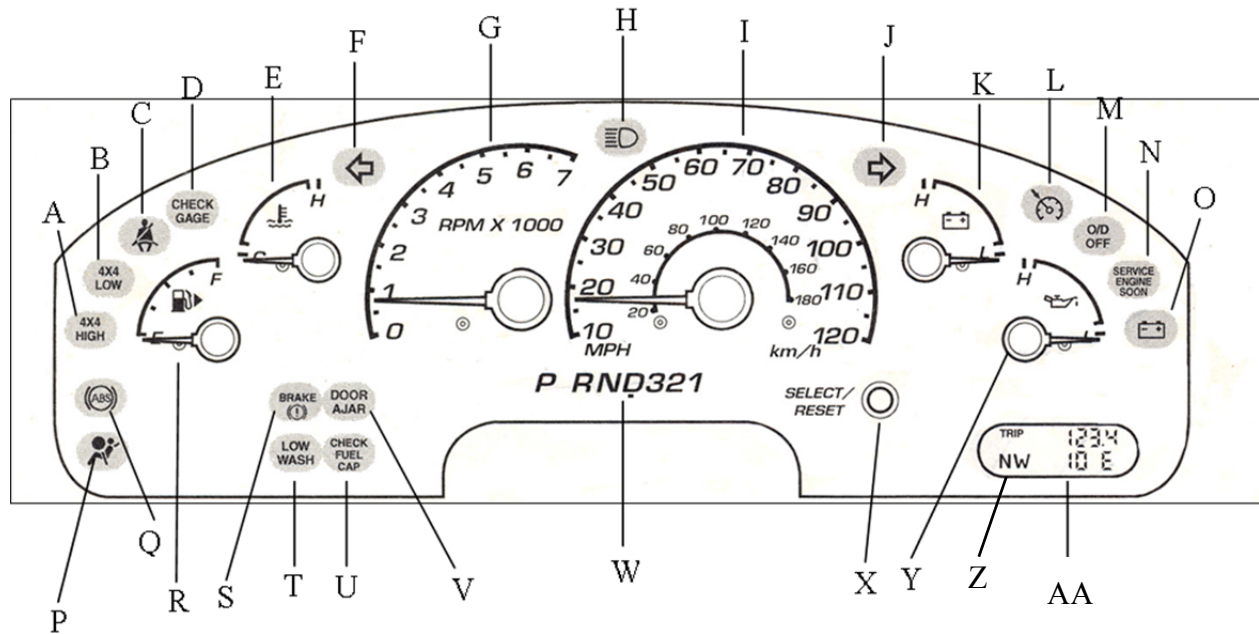
Worksheet 2.4.3

Instrument Panel

Name _____

Date _____

Directions: Match the instruments and gauges in the instrument panel to the word associated with it below.



	Windshield Washer Fluid	Door Ajar	Headlight Beam Indicator
	Cruise Control	Safety Belt	Check Gauge
	Battery Voltage Gauge	Oil Pressure Gauge	Left Turn Indicator
	Temperature Gauge	Battery Warning Light	Right Turn Indicator
	Gear Selection Indicator	4WD Low	Anti-lock Brake System
	Tachometer	Speedometer MPH/km/h	4WD High
	Trip Odometer	Airbag	Overdrive On/Off
	Check Fuel Cap	Brake	Service Engine Soon
	Select/Reset Odometer	Fuel Gauge	Compass

Unit 2 Getting Acquainted with the Vehicle

Unit 2 Words to Know Matchup

Worksheet 2.8

Name _____

Date _____

Directions: Match the clues on the left with the words in the list on the right. Place the matching letter in the blank to the left of the number.

- | | | |
|-------|---|--------------------------------|
| _____ | 1. Reduces the risk of neck injury due to whiplash from the impact of a crash. | A. Air bags |
| _____ | 2. Control in a vehicle located either on the steering column or on the console between the front seats and used to choose forward or reverse. | B. Enhanced mirror settings |
| _____ | 3. Looking around the outside of the vehicle for broken glass, body damage, fluid leaks, objects that could damage the vehicle, snow and children and pets. | C. Gear selector lever |
| _____ | 4. When adjusting the mirror to this setting, the side of the vehicle is visible in the mirror. | D. Hazard flasher |
| _____ | 5. When adjusting the mirror to this setting, the driver will not see the left and right sides of the vehicle when glancing at the outside mirrors. | E. Head restraints |
| _____ | 6. One of the most important safety features in a motor vehicle designed to help slow occupant's rate of deceleration in a frontal collision. | F. Hood release |
| _____ | 7. Device in a vehicle that warns other drivers of a problem and increases awareness of the presence of the vehicle. | G. Parking brake |
| _____ | 8. Works with safety belts and protects against head and chest injuries. | H. Pre-entry checks |
| _____ | 9. Device in a vehicle, usually located on the left side of driver's compartment under the instrument panel, that assists in opening the hood. | I. Safety belts |
| _____ | 10. Control which holds a vehicle in place when it is parked and protects the transmission. | J. Traditional mirror settings |

