

THIS COMPLETED PACKET MUST BE HANDED IN TO RECEIVE CREDIT FOR THIS CLASS

NAME: _____

DATE: _____

CLASS TIME: _____

LEARNER PERMIT #: _____

PARENT'S CONFIRMATION OF CLASS ATTENDANCE:

I, _____, confirm that the above individual attended two hours
(print parent name)
of the online class (outlined below) at the above date and time.

PARENT'S SIGNATURE: _____

CHAPTER 4.1: Managing Risk with the IPDE Process

Chapter 4 sections...

- Risk
- IPDE Process
- Identify

Please read the above chapter sections and complete the following questions. (take the information directly out of the book. Do NOT summarize or paraphrase.)

1. What are the three factors that contribute to risk while driving? Give one example of each.

2. What are the four steps in the IPDE process?

3. What is the Smith System and its 5 steps?

4. What is the Zone Control System and its 3 steps?

5. What do 'closed zone' and 'open zone' mean?

6. What are the 8 steps of the Orderly Visual Search Pattern?

7. What are the 3 positions available within your lane? Give an example of when each might be used.

8. How do you minimize a hazard, separate a hazard, and compromise space?

9. What 3 actions can you take to take to avoid a conflict?

CHAPTER 4.2: Managing Risk with the IPDE Process

Complete the following textbook work...

“Check Knowledge”, page 86

- 1. 5.**
- 2. 6.**
- 3. 7.**
- 4.**

“Vocabulary”, (choose a letter from list B), page 86

- 8. 12.**
- 9. 13.**
- 10. 14.**
- 11.**

Write the Terms Associated with IPDE Process

The list below shows the four steps of the IPDE Process. On the blank lines, write the terms from the box below that refer to each part of the IPDE Process.

accelerating	control of your vehicle
actions of other roadway users	line-of-sight restrictions
braking	other roadway users
change direction	roadway features and conditions
change speed	steering
closed or open zones	path-of-travel restrictions
communicate with others	traffic controls
consequences of your actions	signaling

IDENTIFY (look for)

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____

PREDICT (risk of possible consequences)

- 7. _____
- 8. _____

9. _____

DECIDE (avoid conflict)

- 10. _____
- 11. _____
- 12. _____

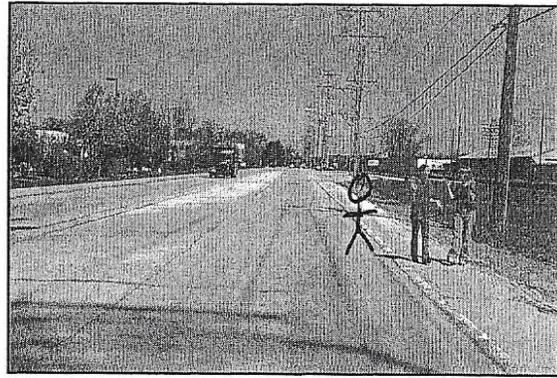
EXECUTE (reduce conflict options)

- 13. _____
- 14. _____
- 15. _____
- 16. _____

Use the IPDE Process to Separate Hazards

When faced with two restrictions, hazards, or conditions, try to separate the problems so you can handle only one restriction, hazard, or condition at a time. Look at the picture on the right and answer the questions in the table below.

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What are the two restrictions, hazards, or conditions that need to be separated in the picture?	1. _____ 2. _____
What would you need to predict in this situation?	3. _____ _____
What is your decision to separate the hazards present?	4. _____ _____
What action should you take to separate the hazards?	5. _____ _____

Match the Means of Communication

Review the various means of communication listed on the right. Write the letter of the means that best matches each driving situation below.

- _____ 1. Move to the right in your lane
- _____ 2. Bicyclist ahead on the right
- _____ 3. Car with high-beam headlights on is approaching
- _____ 4. Plan to turn left at next corner
- _____ 5. Watch other drivers at 4-way stop
- _____ 6. Want to be seen from the rear at night
- _____ 7. Parked at curb at night
- _____ 8. Car breakdown in a traffic lane
- _____ 9. Backing out of a parking space
- _____ 10. Preparing to stop at an intersection

- A. back-up lights
- B. brake lights
- C. lane position 3
- D. hazard flasher lights
- E. eye contact or body movement
- F. high- and low-beam headlights
- G. horn
- H. parking lights
- I. taillights
- J. turn-signal lights

Use the IPDE Process

Study the driving situation at the right. You are driving vehicle X. Use your selective seeing process to identify restrictions, hazards, or conflicts. In the columns on the left, check whether each restriction, hazard, or conflict is a high or low priority. Give a reason for each on the line below.

	PRIORITY	
	HIGH	LOW
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

