

TEAM OREGON MOTORCYCLE SAFETY PROGRAM

Lane Placement Video Quiz

After viewing the Lane Placement training video answer the following questions. Take your time and provide thoughtful comments as to why you chose the answer you did.

We will review your answers and get back with you.

1. Instructor Name(s):

2. What is the difference between a strategy and a list of items?

- a. There is no difference
- b. A strategy has an objective, a plan of action and measuring criteria. A list of items is simply that.
- c. A list becomes a strategy once you have thoroughly discussed each item on the list.
- d. By stating that it is a strategy, the students know what follows may be in list form, but is a strategy.

3. Explain why you chose that answer:

4. For each transparency,

- a. Have the students define the term (i.e. See and Be Seen) to ensure everyone understands the topic.
- b. It is expected the students have read the text so there's no need to define terms.
- c. Tell the students what the term means.
- d. It will be obvious what the term is as the discussion progresses so there is no need to define it.

5. Explain why you chose that answer:

6. When summarizing the Lane Placement Strategy, you'll know they understand how to apply the strategy by,

- a. Having the students identify the five elements.
- b. Reviewing each element in detail to ensure they understand them.
- c. Reading T15 to the class.
- d. First getting them to identify the items on the list, then evaluating how to manage that list.

7. Explain why you chose that answer:

8. When discussing each element of the Lane Placement Strategy,

- a. Take your time to ensure each bullet has been thoroughly discussed and that no possibilities are left to question.
- b. Cover the points well, but be concise so the Lane Placement Strategy doesn't get lost in the discussion of its elements.
- c. Just get the students to say the bullets and move on.
- d. As long as they understand the concept the actual bullets aren't critical.

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9. Explain why you chose that answer:

10. When there are multiple images on a transparency,

- a. Make sure to use the entire SIPDE process.
- b. The discussion is complete enough that it doesn't matter if they see the image.
- c. All but one transparency represents a continuous situation with each image being snapshot in the progression of the situation.
- d. Each image represents a different situation.

11. Explain why you chose that answer: