

Name _____

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

1) What are the three types of horn failure?

2) How is the horn switch is used to operate the horn?

3) Why does a defective blower motor draws more current (amperes) than a good motor?

4) How do you determine if a windshield wiper problem is electrical or mechanical?

Answer Key

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- 1) Three types of horn failure include: no horn operation, intermittent operation, or constant operation.
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- 2) The switch usually completes the ground to the coil of the horn relay.
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- 3) A defective blower motor usually draws more current than a good motor due to wear of the bushings causing drag.
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- 4) If the motor operates at all speeds and the wipers do not function correctly, then the problem is mechanical (linkage, etc.). If the motor does not work at all speeds, the problem is electrical.
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