

Name \_\_\_\_\_

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

1) Explain how a micrometer is read.

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2) Explain why a dial bore gauge has to be set to a dimension before using.

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3) List the gaps or clearances that can be measured using a feeler (thickness) gauge.

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4) Describe how to check a crankshaft journal for out-of-round and taper.

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5) List engine components that can be measured with the help of a telescopic gauge.

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