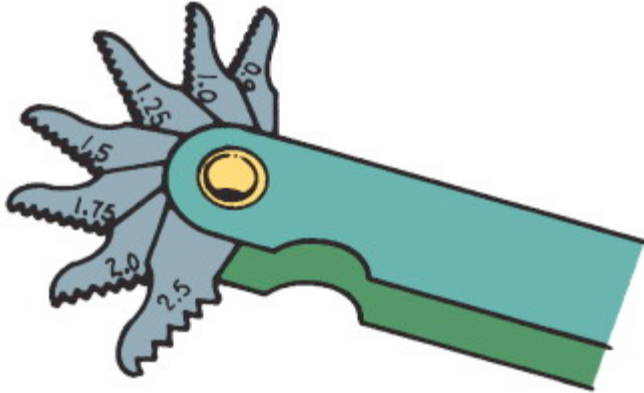


Name _____

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

1) Identify this tool.

1) _____



- A) Thread pitch gauge
- B) Tap
- C) Die
- D) Thread cleaning tool

2) Which of these may be used to restore damaged threads on a bolt?

2) _____

- A) Die
- B) Tap
- C) Both A and B
- D) Neither A nor B

3) Metric thread pitch is measured in _____.

3) _____

- A) Millimeters
- B) Centimeters
- C) Inches
- D) None of these

4) Which of these is used to clean threads of a bolt to be reused?

4) _____

- A) Thread chaser
- B) Tap
- C) Die
- D) None of these

5) The number of threads per inch is referred to as _____.

5) _____

- A) Pitch
- B) Gauge
- C) Grade
- D) None of these

- 6) Which of these is used to cut threads in a drilled hole? 6) _____
A) Tap
B) Die
C) Both A and B
D) Neither A nor B
- 7) Which type of washer is used to provide an even clamping force? 7) _____
A) Flat washer
B) Lock washer
C) Star washer
D) None of these
- 8) All of these are types of snap rings EXCEPT _____. 8) _____
A) External
B) Internal
C) E-clip
D) All of these are snap rings
- 9) What type of fastener is commonly used to retain interior door panels? 9) _____
A) Christmas tree clips
B) E-clips
C) External clips
D) Internal clips
- 10) A bolt that requires a 1/2 inch wrench to rotate is usually what size when measured across the threads? 10) _____
A) 1/2 inch
B) 5/16 inch
C) 3/8 inch
D) 7/16 inch

Answer Key

Testname: ENGINES9_3A

1) A

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2) A

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3) A

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4) A

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5) A

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6) A

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7) A

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8) D

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9) A

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10) B

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