

Engineering Technician Certification Practice Test Questions and Answers

1. What is the primary role of an engineering technician in project development?

- A) Making final design decisions independently
- B) Assisting engineers with technical tasks, testing, and data collection
- C) Managing project budgets exclusively
- D) Supervising other engineers

2. Which measurement tool is most appropriate for precise dimensional inspection?

- A) Standard ruler
- B) Calipers or micrometers
- C) Measuring tape
- D) Visual estimation

3. What does GD&T stand for in engineering documentation?

- A) General Design Technology
- B) Geometric Dimensioning and Tolerancing
- C) Graphics and Drawing Tools
- D) Global Development Testing

4. When conducting material testing, what is the primary purpose of a stress-strain curve?

- A) To determine color variations in materials
- B) To analyze material behavior under applied loads
- C) To measure material temperature changes
- D) To calculate material cost effectiveness

Answers: 1-B 2-B 3-B 4-B

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