

# BME Practice Test Questions and Answers

## 1. A datum in GD&T is:

- A) A manufactured surface
- B) A theoretically exact point, axis, or plane used as a reference
- C) A tolerance zone
- D) A surface finish specification

## 2. What is $(m \cdot g \cdot z)$ capable of?

- A) microscopic potential energy
- B) macroscopic potential energy
- C) macroscopic kinetic energy
- D) microscopic kinetic energy

## 3. What exactly is model testing?

- A) Performance testing
- B) Overall testing
- C) Function testing
- D) Partial testing

## 4. An isometric view is a type of:

- A) Orthographic projection
- B) Pictorial (axonometric) projection
- C) Perspective projection
- D) Section view

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

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