

# Tenprint Fingerprint Certification Practice Test Questions and Answers

## 1. How does a fingerprint scanner work?

- A) By using heat
- B) By scanning handprints
- C) By capturing a photo
- D) By scanning ridges and valleys

## 2. In AFIS, what is a 'duplicate check'?

- A) Verifying that the tenprint card has no smudged impressions
- B) Searching the database to determine if a subject is already enrolled under a different identity
- C) Checking that all ten fingers are present on the card
- D) Running the same print through two separate matchers

## 3. How many deltas does a plain whorl have?

- A) None
- B) One
- C) Two
- D) Three or more

## 4. What is a 'delta' in fingerprint science?

- A) The core of the fingerprint pattern
- B) A triangular formation of ridges, rod, or dot at the point of pattern divergence
- C) A type of arch pattern
- D) The area between two whorls

**Answers: 1-D 2-B 3-C 4-B**

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