

G7 Practice Test Questions and Answers

1. What is 'metamerism' in color measurement?

- A) A color printing error
- B) Color matching under one light but not another
- C) Ink drying issue
- D) Paper texture difference

2. What does NPDC stand for in G7 calibration?

- A) Neutral Print Density Curve
- B) Normalized Print Density Calibration
- C) Neutral Print Dot Curve
- D) Normalized Press Density Curve

3. What is a 'process control wedge' used for?

- A) To measure paper thickness
- B) To monitor and control color quality
- C) To speed up ink drying
- D) To calibrate printers only

4. How is 'delta E' used in color measurement?

- A) It measures ink thickness
- B) It quantifies color difference
- C) It measures substrate gloss
- D) It measures light intensity

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

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