

Vendor: HP

Exam Code: HP2-B40

Exam Name: Office Color Solutions - Technical

Version: DEMO

# **QUESTION 1**

Which statement is true about color?

- A. Color is a pure, physical process.
- B. To make color occur, you need light and an object.
- C. To make color occur, you need an object and an observer.
- D. Color only occurs when a combination of a light source, an object, and an observer are present.

#### Answer: B

#### **QUESTION 2**

Which color appears when the surface of an object absorbs the medium wavelengths of a light source.?

A. red

- B. magenta
- C. green
- D. yellow

#### Answer: A

# **QUESTION 3**

What are the photoreceptors of the human eye, which are responsible for color vision?

- A. rods
- B. cones
- C. foveas
- D. retinas

### Answer: B

# **QUESTION 4**

Which statement is true about the three-dimensionality of color?

- A. Saturation refers to the purity of a color.
- B. Brightness names a main region of the spectrum.
- C. Saturation is the perceived dominant wavelengths of a color and gives the color its name.
- D. Hue describes the distance of a color to the neutral grayscale in the middle of the color universe.

# Answer: C

# **QUESTION 5**

What are advantages of communicating with color over black/white, which are proven by independent market research institutes? (Select three.)

- A. Color increases readership.
- B. Color can simplify complex information.
- C. Color makes price-discussions unnecessary.
- D. Color allows for more effective communication.

E. Color directly helps increase stock market share prices.

#### Answer: BCD

# **QUESTION 6**

What are common misconceptions about the adoption/use of color? (Select three.)

- A. Color is not always available.
- B. Color is very expensive.
- C. There is no way to manage the abuse of color.
- D. Color is difficult and costly to maintain.
- E. Color makes employees less productive, as they are distracted.

#### Answer: ABC

#### **QUESTION 7**

Which statements concerning non-color-managed applications are true? (Select two.)

- A. Files from non-color-managed applications can only be printed on RGB printers.
- B. Non-color-managed applications are Microsoft Office Applicationsand most Web browsers.
- C. Non-color-managed applications allow the user to use comprehensive color settings, like changing color gamuts before printing.
- D. When pictures/images are inserted into the non-color-managed applications of the Microsoft Office Package, the respective colors are all converted to sRGB values.

# Answer: BD

# **QUESTION 8**

What are two rules of thumb used to determine if an image is suitable for printing? (Select two.)

- A. If the image resolution is unknown, zoom the image to 400% and verify the quality.
- B. Calculate dpi by dividing the image resolution by the size of the desired output.
- C. Divide the desired output size by the resolution of the image.
- D. If the image resolution is unknown, zoom the image to 150% and verify the quality.
- E. Calculate dpi by multiplying the image resolution by the size of the desired output.

#### Answer: BC

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