## Test: Understanding Basic Clothing Design

NAME:\_\_\_\_\_

### **Matching Questions**

- 1. \_\_\_\_\_ Compare the effects of asymmetry in design.
- 2. \_\_\_\_\_ How is the personal size a factor when considering proportions?
- 3. \_\_\_\_\_ How does the appearance of the shoulders differ in the triangle shape?
- 4. \_\_\_\_\_ Compare the effects of symmetry in design.
- 5. \_\_\_\_\_ How can you use a bell shape to create illusions?

### **Matching Answers:**

A. Symmetry shows good balance, usually giving a formal or tailored look to a garment.

B. Triangle shape narrows shoulders and widens hips. The rectangle shape has about the same width at shoulders, waist, and hips.

- C. Different styles may not look right on certain or different sizes.
- D. It has both diagonal and horizontal lines to create the shape.
- E. Asymmetrical designs can make designs visually pleasing.

## **4 Multiple Choice Questions**

## 1. Horizontal lines make the eyes move side to side, showing width rather than height.

- A. Identify some ways that garment features create horizontal lines?
- B. How does the appearance of the shoulders differ in the triangle shape?
- C. Identify some ways that garment features create vertical lines?
- D. How is the personal size a factor when considering proportions?

# 2. A knit fabric would go with the body figure.

- A. How is the personal size a factor when considering proportions?
- B. How does the appearance of the shoulders differ in the rectangle shape?
- C. Which of the basic shapes would a stretchy knit fabric create?
- D. What two areas of the body are considered in size ratios?

# 3. Vertical lines lead the eyes up and down, showing height and less width.

A. Identify some ways that garment features create horizontal lines?

- B. How is personal size a factor when considering proportions?
- C. Identify some ways that garment features create vertical lines?
- D. How does the appearance of the shoulders differ in the rectangle shape?

#### 4. To make an outfit more interesting or unique.

- A. What two areas of the body are considered in size ratios?
- B. How can emphasis be used in a garment or wardrobe?
- C. How does the appearance of the shoulders differ in the rectangle shape?
- D. How can you use a bell shape to create illusions?

#### 4 True/False Questions

 The upper body and the lower body. → What two areas of the body are considered in size ratios?

□ True □ False

- Because what goes on within the spaces contributes to the visual effect of the garment. → How does the appearance of the shoulders differ in the triangle shape?
  - 🗆 True

🗆 False

- Proportion describes how separate parts of a garment relate to each other and to the whole in size. → What decisions concerning space affect a garment's design?
  - 🗆 True

🗆 False

4. Rectangle shapes have the same width at the shoulders, waist, and hips. → How does the appearance of the shoulders differ in the rectangle shape?

□ True □ False