Primary Pie Chart Fractions – (Worksheet 2)

Circle the letter of the pie chart that correctly represents (is equivalent to) each fraction.

(1) Circle the letter of the shaded pie chart that shows the fraction \( \frac{6}{14} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(2) Circle the letter of the shaded pie chart that shows the fraction \( \frac{4}{10} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(3) Circle the letter of the shaded pie chart that shows the fraction \( \frac{6}{9} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(4) Circle the letter of the shaded pie chart that shows the fraction \( \frac{5}{7} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(5) Circle the letter of the shaded pie chart that shows the fraction \( \frac{4}{10} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(6) Circle the letter of the shaded pie chart that shows the fraction \( \frac{2}{6} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(7) Circle the letter of the shaded pie chart that shows the fraction \( \frac{10}{10} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]

(8) Circle the letter of the shaded pie chart that shows the fraction \( \frac{1}{4} \)
   a. [Diagram A]    b. [Diagram B]    c. [Diagram C]    d. [Diagram D]
### Key to Primary Pie Chart Fractions – (Worksheet 2)

Circle the letter of the pie chart that correctly represents (is equivalent to) each fraction.

1. Circle the letter of the shaded pie chart that shows the fraction \( \frac{6}{14} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

2. Circle the letter of the shaded pie chart that shows the fraction \( \frac{4}{10} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

3. Circle the letter of the shaded pie chart that shows the fraction \( \frac{6}{9} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

4. Circle the letter of the shaded pie chart that shows the fraction \( \frac{5}{7} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

5. Circle the letter of the shaded pie chart that shows the fraction \( \frac{4}{10} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

6. Circle the letter of the shaded pie chart that shows the fraction \( \frac{2}{6} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

7. Circle the letter of the shaded pie chart that shows the fraction \( \frac{10}{10} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]

8. Circle the letter of the shaded pie chart that shows the fraction \( \frac{1}{7} \)
   - a. [Pie Chart]
   - b. [Pie Chart]
   - c. [Pie Chart]
   - d. [Pie Chart]