

# Visual Subtraction

Name: \_\_\_\_\_ Date: \_\_\_\_\_



Use the objects to help you complete the subtraction problems.

(1)

$$\begin{array}{c}
 \text{🕒} \text{🕒} \text{🕒} \text{🕒} \text{🕒} \\
 - \text{🕒} \text{🕒} \text{🕒} \\
 \hline
 = \text{🕒} \text{🕒} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(2)

$$\begin{array}{c}
 \text{🍓} \text{🍓} \text{🍓} \text{🍓} \text{🍓} \text{🍇} \text{🍇} \text{🍇} \text{🍇} \\
 - \text{🍇} \text{🍇} \text{🍇} \text{🍇} \\
 \hline
 = \text{🍓} \text{🍓} \text{🍓} \text{🍓} \text{🍓} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(3)

$$\begin{array}{c}
 \text{🏸} \text{🏸} \text{🏸} \text{🏸} \text{🏸} \\
 - \text{🏸} \text{🏸} \\
 \hline
 = \text{🏸} \text{🏸} \text{🏸} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(4)

$$\begin{array}{c}
 \text{🌯} \text{🌯} \text{🌯} \text{🌯} \text{🍔} \text{🍔} \text{🍔} \\
 - \text{🍔} \text{🍔} \text{🍔} \\
 \hline
 = \text{🌯} \text{🌯} \text{🌯} \text{🌯} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(5)

$$\begin{array}{c}
 \text{⚽} \text{🏀} \text{🏀} \text{🏀} \text{🏀} \text{🏀} \text{🏀} \\
 - \text{🏀} \text{🏀} \text{🏀} \text{🏀} \text{🏀} \text{🏀} \\
 \hline
 = \text{⚽} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(6)

$$\begin{array}{c}
 \text{🚀} \text{🚀} \text{🚀} \text{📄} \text{📄} \text{📄} \\
 - \text{📄} \text{📄} \text{📄} \\
 \hline
 = \text{🚀} \text{🚀} \text{🚀} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(7)

$$\begin{array}{c}
 \text{🔒} \text{🔒} \text{🔒} \text{🔒} \text{🔒} \text{🔒} \text{🔒} \text{🔒} \\
 - \text{🔒} \text{🔒} \text{🔒} \\
 \hline
 = \text{🔒} \text{🔒} \text{🔒} \text{🔒} \text{🔒} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

(8)

$$\begin{array}{c}
 \text{👟} \text{👟} \text{👟} \text{👟} \text{👟} \text{👟} \text{👟} \text{👟} \\
 - \text{👟} \text{👟} \\
 \hline
 = \text{👟} \text{👟} \text{👟} \text{👟} \text{👟} \\
 \text{___} - \text{___} = \text{___}
 \end{array}$$

# Visual Subtraction ANSWER KEY



Use the objects to help you complete the subtraction problems.

(1)

$$\begin{array}{r} 5 \\ - 3 \\ \hline = 2 \end{array}$$

(2)

$$\begin{array}{r} 9 \\ - 4 \\ \hline = 5 \end{array}$$

(3)

$$\begin{array}{r} 5 \\ - 2 \\ \hline = 3 \end{array}$$

(4)

$$\begin{array}{r} 7 \\ - 3 \\ \hline = 4 \end{array}$$

(5)

$$\begin{array}{r} 7 \\ - 6 \\ \hline = 1 \end{array}$$

(6)

$$\begin{array}{r} 6 \\ - 3 \\ \hline = 3 \end{array}$$

(7)

$$\begin{array}{r} 8 \\ - 3 \\ \hline = 5 \end{array}$$

(8)

$$\begin{array}{r} 7 \\ - 2 \\ \hline = 5 \end{array}$$