

3. Reading, Writing, and Comparing Multi-Digit Numbers

a)

$$\begin{aligned} 52,847 &= 50,000 + 2,000 + 800 + 40 + 7 \\ 52,748 &= 50,000 + 2,000 + 700 + 40 + 8 \end{aligned}$$

$$52,847 > 52,748$$

Thousands: $800 > 700$, so $52,847 > 52,748$

b)

$$\begin{aligned} 38,216 &= \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} \\ 37,916 &= \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} \end{aligned}$$

$$38,216 \boxed{} 37,916$$

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c)

$$\begin{array}{l} 64,503 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} \\ 64,530 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} \end{array}$$

64,503 **64,530**

d)

$$\begin{array}{l} 71,284 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} \\ 71,824 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} \end{array}$$

71,284 **71,824**

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e)

$$\begin{array}{l} 95,600 = \square + \square + \square + \square + \square \\ 95,060 = \square + \square + \square + \square + \square \end{array}$$

95,600 **95,060**

f)

$$\begin{array}{l} 82,019 = \square + \square + \square + \square + \square \\ 82,109 = \square + \square + \square + \square + \square \end{array}$$

82,019 **82,109**