1. $2.46 - \_\_\_ = 1.40$	6. $1.35 - \_\_\_ = 0.08$
2. $8.65 - \_\_\_ = 5.25$	7. $4.79 - \_\_\_ = 3.01$
3. $\_\_\_ - 2.31 = 4.74$	8. $\_\_\_ - 3.34 = 5.24$
4. $\_\_\_ - 6.59 = 9.87$	9. $\_\_\_ - 5.46 = 6.45$
5. $\_\_\_ - 3.31 = 5.28$	10. $\_\_\_ - 4.78 = 7.92$

Grade: 5   **Category:** Subtracting decimals   **Sub Category: Missing minuend / subtrahend (two decimal-digits)**   **Worksheet #:** 99A

1. 2.46 - _1.06__ = 1.40	6. 1.35 - _1.27__ = 0.08
2. 8.65 - _3.40__ = 5.25	7. 4.79 - _1.78__ = 3.01
3. _7.05__ - 2.31 = 4.74	8. _8.58__ - 3.34 = 5.24
4. _16.46__ - 6.59 = 9.87	9. _11.91__ - 5.46 = 6.45
5. _8.59__ - 3.31 = 5.28	10. _12.70__ - 4.78 = 7.92