



Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NBT.B.4 - Worksheet #26043

Name:**Standard: CCSS.Math.Content.4.NBT.B.4**

Description: Fluently add and subtract multi-digit whole numbers using the standard algorithm.

Determine the Unknown Number in the 6-Digit Subtraction Equation:

1. $876209 - \underline{\hspace{1cm}} = 269826$

6. $\underline{\hspace{1cm}} - 312524 = 646786$

2. $875008 - 564594 = \underline{\hspace{1cm}}$

7. $956244 - 844968 = \underline{\hspace{1cm}}$

3. $\underline{\hspace{1cm}} - 592834 = 283724$

8. $\underline{\hspace{1cm}} - 852815 = 109657$

4. $936491 - 457092 = \underline{\hspace{1cm}}$

9. $512094 - \underline{\hspace{1cm}} = 411722$

5. $675770 - \underline{\hspace{1cm}} = 254570$

10. $927316 - 738246 = \underline{\hspace{1cm}}$

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