



Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NBT.B.4 - Worksheet #25995

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 Addition Equation:

1. $876692 + \underline{\quad} = 982699$	6. $671114 + 212610 = \underline{\quad}$
2. $148422 + \underline{\quad} = 737690$	7. $586683 + \underline{\quad} = 991242$
3. $\underline{\quad} + 198823 = 986351$	8. $849365 + \underline{\quad} = 958226$
4. $\underline{\quad} + 127195 = 926576$	9. $\underline{\quad} + 156470 = 911418$
5. $357052 + 273791 = \underline{\quad}$	10. $208479 + \underline{\quad} = 875555$

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