



Common Core Mathematics Practice for Grade 6

CCSS.Math.Content.6.NS.B.2 - Worksheet #13455

Name: _____

Standard: **CCSS.Math.Content.6.NS.B.2**

Description: Fluently divide multi-digit numbers using the standard algorithm.

Divide a six-digit by a five-digit number:

1. $570752 / 81536 =$	6. $366041 / 28157 =$
2. $853550 / 34142 =$	7. $886046 / 46634 =$
3. $473680 / 94736 =$	8. $132624 / 66312 =$
4. $371500 / 74300 =$	9. $720962 / 32771 =$
5. $450252 / 75042 =$	10. $186108 / 62036 =$

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