



Common Core Mathematics Practice for Grade 6

CCSS.Math.Content.6.EE.B.7 - Worksheet #18340

Name:**Standard: CCSS.Math.Content.6.EE.B.7**Description: Solve real-world and mathematical problems by writing and solving equations of the form $x + p = q$ and $px = q$ for cases in which p , q and x are all nonnegative rational numbers.

Linear Equations in One Variable with Division - Whole Numbers:

1. Solve and check: $53t = 3763$	6. Solve and check: $9a = 891$
2. Solve and check: $91k = 3549$	7. Solve and check: $86g = 5074$
3. Solve and check: $4u = 392$	8. Solve and check: $1m = 70$
4. Solve and check: $34e = 1938$	9. Solve and check: $48x = 3024$
5. Solve and check: $13p = 390$	10. Solve and check: $61z = 366$

Printable #: 18340-CCSS.Math.Content.6.EE.B.7

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