Common Core Mathematics Practice for Grade 6

CCSS.Math.Content.6.EE.B.7 - Worksheet #18324

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:

$14t = 406$

6. Solve and check:

$6u = 468$

2. Solve and check:

$42h = 1050$

7. Solve and check:

$77v = 2002$

3. Solve and check:

$21e = 63$

8. Solve and check:

$72y = 5472$

4. Solve and check:

$88k = 4048$

9. Solve and check:

$13a = 1118$

5. Solve and check:

$99d = 5445$

10. Solve and check:

$44g = 1188$