Common Core Mathematics Practice for Grade 6

CCSS.Math.Content.6.EE.B.7 - Worksheet #18907

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 - Decimal Numbers:

1. Solve and check:

$90.1t = 7271.07$

6. Solve and check:

$80.1n = 472.59$

2. Solve and check:

$75.5a = 1094.75$

7. Solve and check:

$40.9j = 49.08$

3. Solve and check:

$77.1r = 2336.13$

8. Solve and check:

$97.6w = 5826.72$

4. Solve and check:

$85.6s = 1326.80$

9. Solve and check:

$8.5b = 213.35$

5. Solve and check:

$72.6c = 6592.08$

10. Solve and check:

$96.7m = 1518.19$