What If There's Subtraction or Division?: Extra Practice

Change subtraction to adding the opposite, a minus in front of parentheses to times negative 1, and division to times the reciprocal. Then everything is adding and multiplying.

Name: _____ Date: _____

1. Rewrite $8 - 3$ as adding the opposite

2. Rewrite $5x - 2$ as adding the opposite

3. Rewrite $-(4x - 9)$, then simplify

4. Rewrite $12 \div 3$ as times the reciprocal

5. Rewrite $(10x + 5) \div 5$, then simplify

6. Rewrite $x \div 2/3$ as times the reciprocal

7 Rewrite 7 − 4 − 6 as all addition, then find it

8 Tidy up: write 8x + (−5) without the plus and parentheses