Starting with Parenthesis

Create an equivalent expression that does NOT have parenthesis.

Taste the rainbow.

$3(4x + 7)$

Starting w/o Parenthesis

Create an equivalent expression that HAS parenthesis.

Use the greatest common factor of the terms.

$15x + 3$

$$\underline{\quad}_{GCF}\left(\underline{\quad}_{15 \div GCF} + \underline{\quad}_{3 \div GCF}\right)$$

Try these with your partner.

$4(2x - 6)$

$3(5y + 4)$

$12x + 6$

$4y - 2$