

Home Practice**Due Today:**

- Extra Credit Word Search

Due 1/28:

- Page 276: 1-21, 32-34

Chapter 5 Test
Wednesday !!!

Agenda

- Pick Up New Opener
- Warm-Up
- Lesson: Powers of Products and Quotients
- Class Practice
- Home Practice
- Return Graded Work

Warm-Up**Simplify**

1) $4(3x - 7) + 3$

Name the property shown.

2) $(12r)s = 12(rs)$

3) Is -2 a solution?

$4(d + 2) - 1 = 3(2d - 8);$

<http://whs.saba.do>

"It is never too late to be what you might have been."

- G. Eliot