Home Practice

Due Today:
- Opener Packet

Due 1/27:
- Chapter 6 Review
- Extra Credit: Chapter 5 + Word Search

Agenda

- Warm-Up
- Turn in Opener Packet
- Review: Chapter 6
- Home Practice
- Extra Credit
- Return Graded Work

Warm-Up

Let f(x) = 3x and g(x) = x + 3

1) $f(x)+g(x)$

2) $f(x)\cdot g(x)$

whs.saba.do

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

- G. Eliot