

Algebra Weas. 11-7-12 Class Notes

(25) $K(x) = x + 5$ $g(x) = -2x + 1$

(Ex) $K(2)$

(Ex) $K(\frac{2}{5})$

(Ex) $K(-14)$

(Ex) $g(-3)$

(Ex) $K(\frac{1}{3})$

(Ex) $g(-\frac{5}{9})$

(Ex) $g(-\frac{6}{7})$

(Ex) $K(2x^2)$

(Ex) $g(2x^2)$

(29) $f(x) = |x - 3| + 3$

(Ex) $f(-4)$

can't do

(Ex) $f(-x) = |x - 3| + 3$

LAPBOARD PRACTICE