Section 1.2: Subtracting Keal Numbers

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Subtracting leal Numbers:

examples:

$$3-5 = 3 + (opposite of 5)$$

= $3 + (-5)$
= -2

$$3 - (-5) = 3 + (opposite or -5)$$

= 3 + 5
= 8

0 - (-10) = 0 + 10 = 10

note: on a calculator, you use different
buttons:
$$0 - (-10)$$

 1^{-10} regation button +/-

sublaction bottom

WARNING! sublacting is not commutative, and
not associative
$$8-4 \neq 4-8$$

 $(8-4)-2 \neq 8-(4-2)$
BUT!
 $8-4 = 8+(-4) = -4+$
if you need to dange the order,
rewrite as addition

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