Test #1   ✓   25%.

Test #2   ✓   25%.

$\left(\begin{array}{l} \text{Quiz \#1} \;\checkmark\; 12.5\% \\ 12.5/\text{Assignment (Friday)} \end{array} \right\}$ 25%.

Tes + # 3 - Nov 5th 25%.

$\overline{}$

100%.

Tuesday, Oct 20th

p 86   Word Problems

13   Claire's age = a

Daniel's age = $(2a + 5)$

twice Claire's age   ↳ 5 more

Greg's age = $(2a + 5) - 4$

$= 2a + (5 - 4)$

$= 2a + 1$

Clark $= 3a - 2$

a)   Sum ⟹ add

$=$ Claire + daniel + greg + clark

$= (a) + (2a + 5) + (2a + 1) + (3a - 2)$

$= a + 2a + 5 + 2a + 1 + 3a - 2$

$= 8a + 4$

b   Difference ⟹ subtract.

Clark − Daniel

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

$= 3a - 2 - 2a - 5$

$= a - 7$

c

$(\text{Claire} + \text{Daniel}) - \text{Greg}$

$(a + 2a + 5) - (2a + 1)$

$(3a + 5) - (2a + 1)$

$3a + 5 - 2a - 1$

$a + 4$

H/w p 86

14 - 18