Welcome back!

Please get your assigned calculator from the back and have your HW out for checking.

Do Now: Solve and Check:

1)
$$3x - 7 = -10$$

2)
$$2x + 5 = 9$$

HW Review p 86-7, #18-68 even only

Aug 17-11:00 AM

Aug 17-1:28 PM

Solve each equation, check your solution

a.
$$11x - 4 = 29$$

b.
$$\frac{a+7}{8} = 5$$

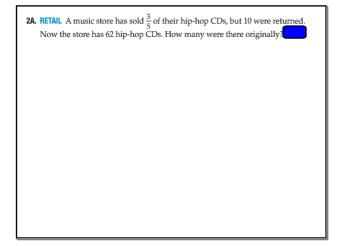
Aug 17-1:28 PM

Aug 17-11:03 AM

1A. 2a - 6 = 4

1B. $\frac{n+1}{-2} = 15$

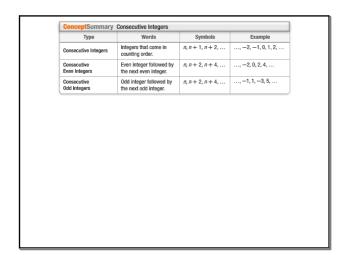
SHOPPING Hiroshi is buying a pair of water skis that are on sale for $\frac{2}{3}$ of the original price. After he uses a \$25 gift certificate, the total cost before taxes is \$115. What was the original price of the skis? Write an equation for the problem. Then solve the equation.



2B. READING Len read $\frac{3}{4}$ of a graphic novel over the weekend. Monday, he read 22 more pages. If he has read 220 pages, how many pages does the book have?

Aug 17-11:07 AM

Aug 17-11:07 AM



Write an equation for the problem then solve it

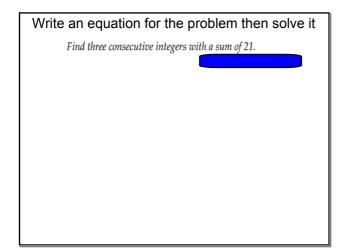
Find three consecutive odd integers with a sum of -51.

Then n+2= the next greater odd integer, and n+4= the greatest of the three integers.

Let n = the least odd integer.

Aug 17-11:08 AM

Aug 17-11:09 AM



Do now: p 93, #1-10

Aug 17-11:11 AM Aug 17-11:12 AM

Welcome back! Day 2

Please get your assigned calculator from the back and have your HW out for checking.

Do Now: Solve and Check:

$$\frac{k+9}{12} = -2$$

Homework Review p 93, #1-10

Aug 17-11:14 AM

Aug 17-11:17 AM

Do Now: p 94, #11-41 odd only

Aug 17-11:17 AM

Aug 17-11:17 AM