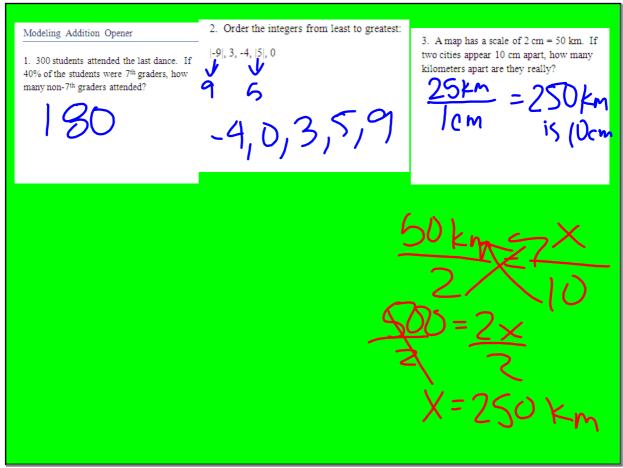
SSR

Read silently until 9:15

Oct 21-8:26 PM



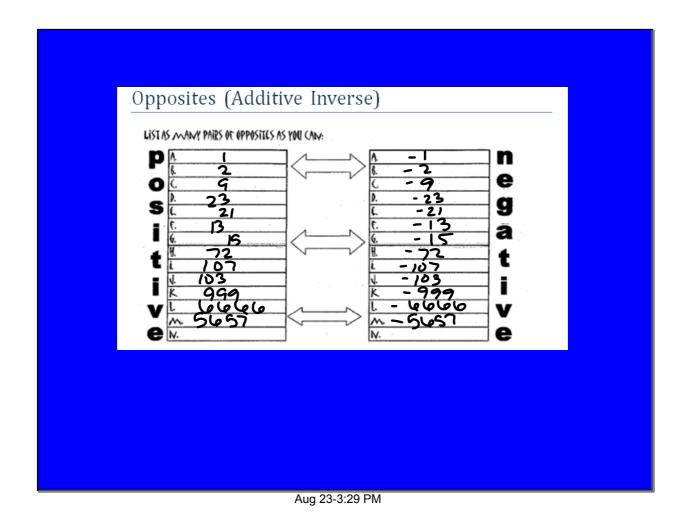
Learning Target

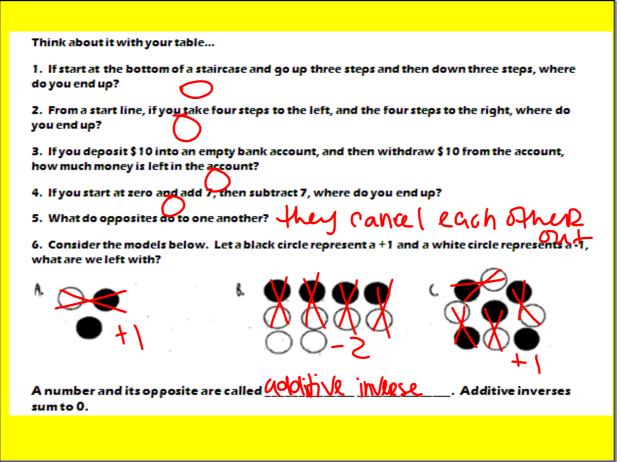
I understand that additive inverses are a number and its opposite.

I can model addition using properties of additive integers and chips.

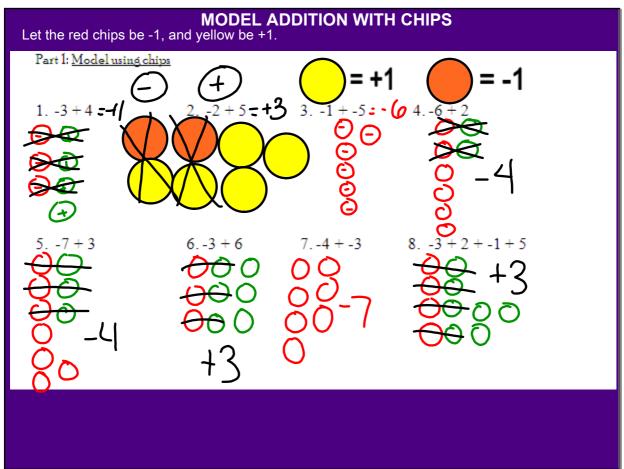
I can model addition using a number line.

May 10-12:13 PM



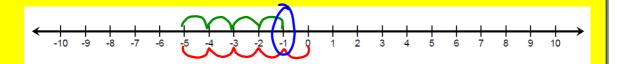


Aug 28-3:51 PM



Aug 23-3:29 PM

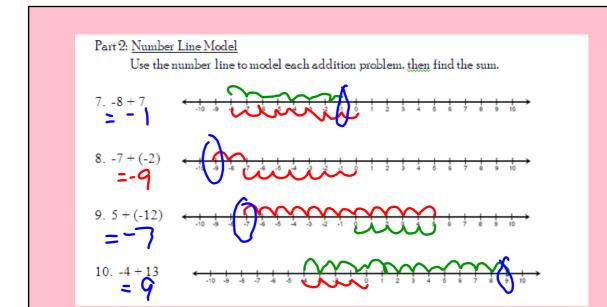




-5 + **4** = -1

Negative number go to the left Postive humber go to the Right

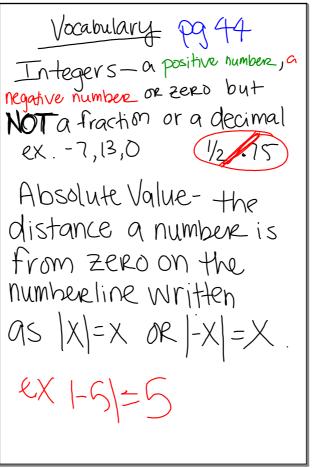
Aug 15-2:26 PM



Summinhairy

TABLE DISCUSSION: WHEN YOU ADD TWO NEGATIVE INTEGERS, IS THE SUM LARGER OR SMALLER THAN THE INDIVIDUAL ADDENDS?

May 10-12:13 PM



May 10-8:54 AM

Additive Inverse— two numbers added together that are opposites and therefore Cancel each other ont resulting in Zero.

ex. -6 +6=0

Aug 28-3:53 PM