

Model each difference.

$-1 - (-6) = 5$

$-3 - (-7) = 4$

$-6 - (-4) = -2$

$-8 - (-3) = -5$

Model each difference.

$8 - (-4) = 12$

$7 - (-2) = 9$

$6 - (-8) = 14$

$3 - (-9) = 12$

Sometimes it's easier to ADD the OPPOSITE of the second integer rather than subtracting.

Find each difference by "adding the opposite" with algebra tiles.

$-5 - (-15) = 10$

$6 - (-3) = 9$

$-8 - 8 = -16$

$9 - 16 = -7$

Can you finish this sentence? (We'll complete it tomorrow.)

To subtract integers,

Click here

Homework

Subtracting Integers (Value) WKS

* Individual Think Time *



What to do if you get stuck...

1. Reread the problem. Did you write it down correctly?
2. Reread your notes. Is there a problem similar that we did together in class?
3. Find a problem similar in your book. Try this one to see if it helps.
4. Skip the problem until the end of Individual Think Time. Then ask an "educated" question of a neighbor or Mrs. Call.

Today we're working by...

