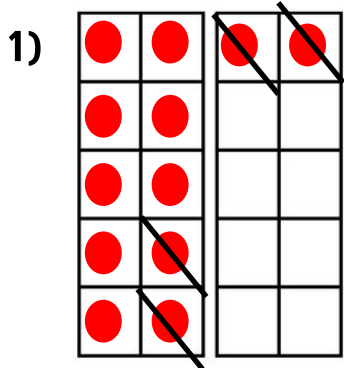


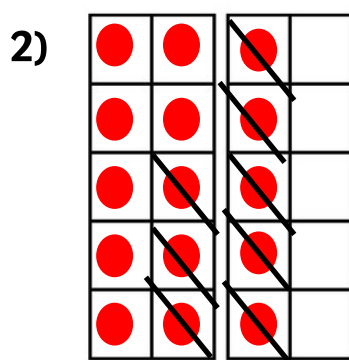
2.11.21

MPI: Understanding the structures of subtraction.

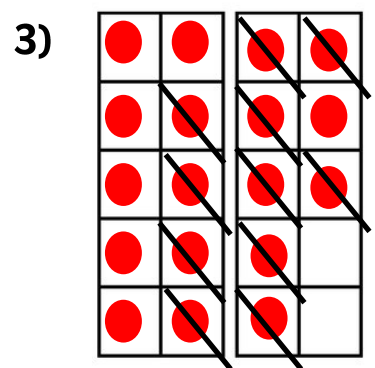
Write the **equations** that the tens frames are showing. Write the **friendly** equations.



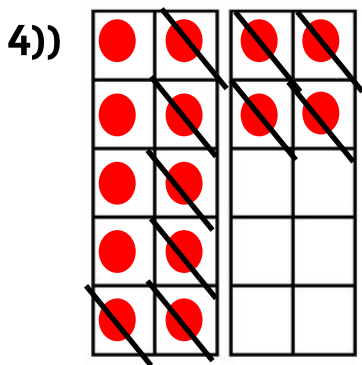
_____ - _____ = _____
 _____ - _____ - _____ = _____



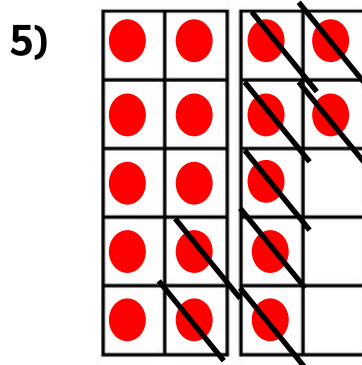
_____ - _____ = _____
 _____ - _____ - _____ = _____



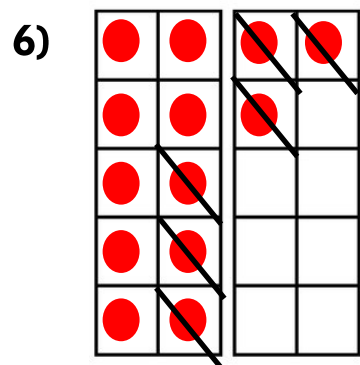
_____ - _____ = _____
 _____ - _____ - _____ = _____



_____ = _____



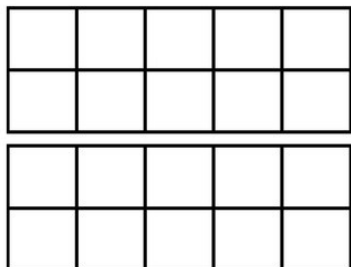
_____ = _____



_____ = _____

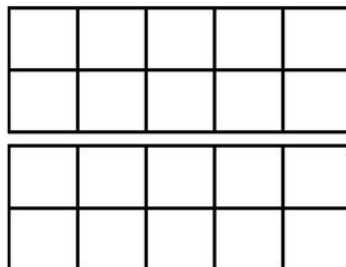
Draw the tens frame to help solve the equation.

13 - 5 =



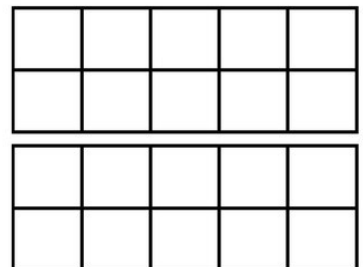
Friendly _____

16 - 8 =



Friendly _____

15 - 6 =



Friendly _____

Extra Spicy: Journal the answers to these equations:

16 - 8 - 2 =

14 - 5 - 5 =

120 - 40 =

134 - 45 =


3.11.21

MPI: Subtracting through 10 using a number line.

Write the equation that the number line is showing. Draw on the friendly jumps.

1)  $14 - 7 =$
_____ - _____ = _____

2)  $16 - 7 =$
_____ - _____ = _____

3)  $13 - 6 =$
_____ - _____ = _____

4)  $15 - 9 =$
_____ - _____ = _____

Use the number line to solve the equations. Write the friendly equation.

$17 - 8 =$

_____ - _____ = _____



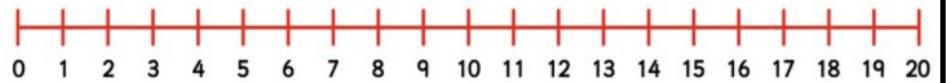
$15 - 7 =$

_____ - _____ = _____

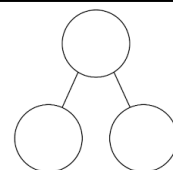


$12 - 6 =$

_____ - _____ = _____



Extra Spicy: Add a part whole model to your number lines.




4.11.21

MPI: Subtracting through 10.

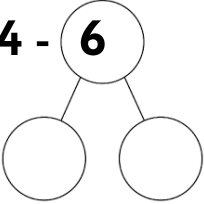
Solve the equations using a tens frame, number line and part whole model.

$14 - 6 =$




Friendly equation: _____

$14 - 6$

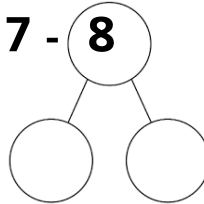


$17 - 8 =$




Friendly equation: _____

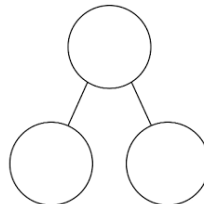
$17 - 8$




$13 - 7 =$



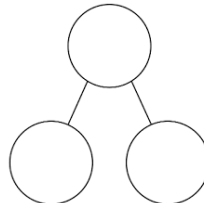
Friendly equation: _____



$12 - 5 =$



Friendly equation: _____



The method I like the most is _____

I like it because _____

Extra Spicy: Journal the bar model representations and add the fact families to the equations above.