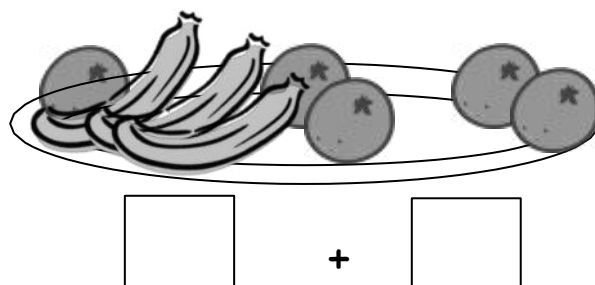
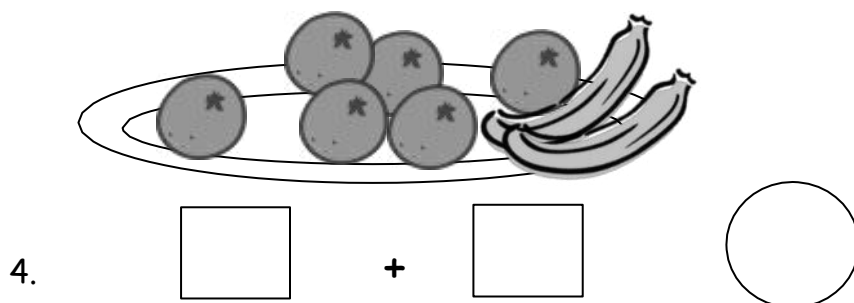
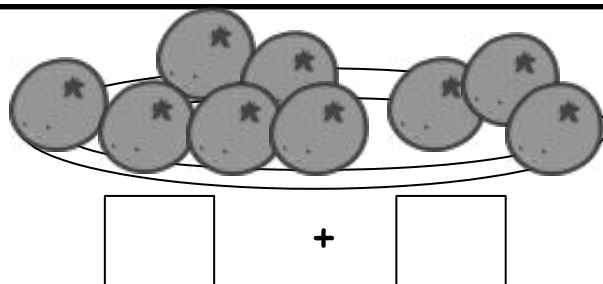
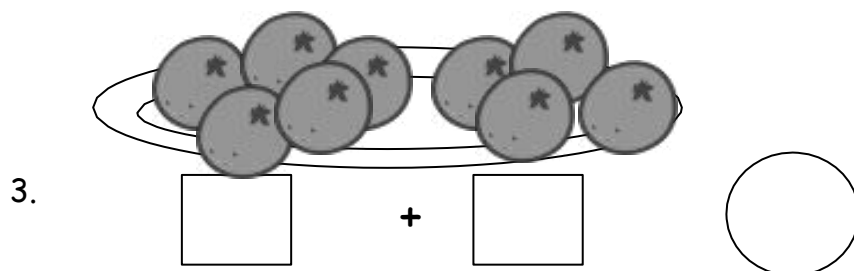
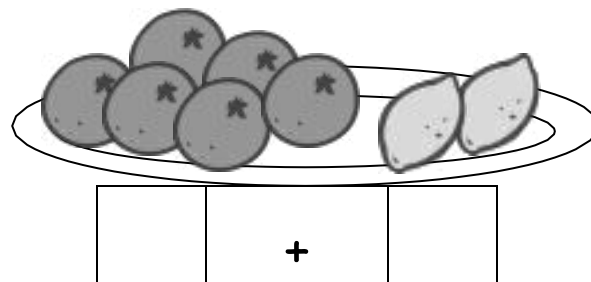
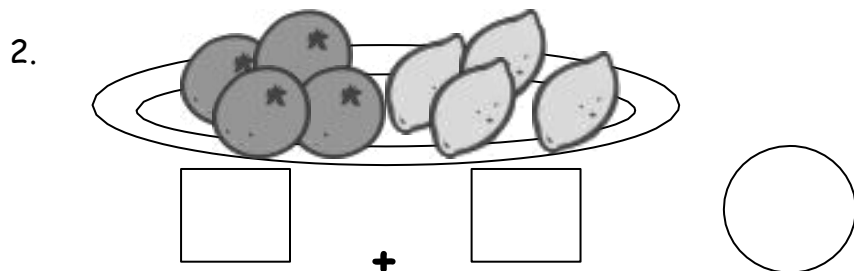
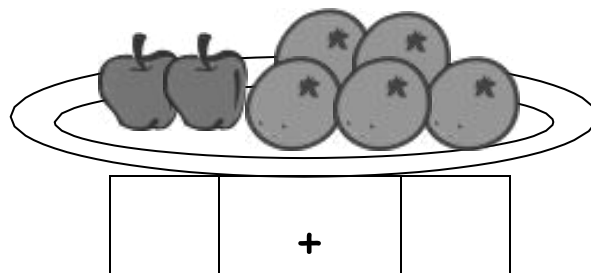
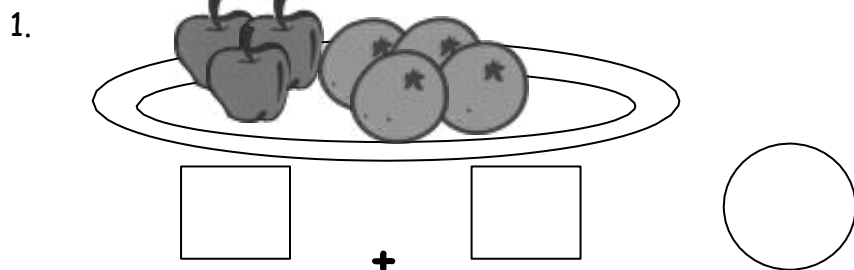
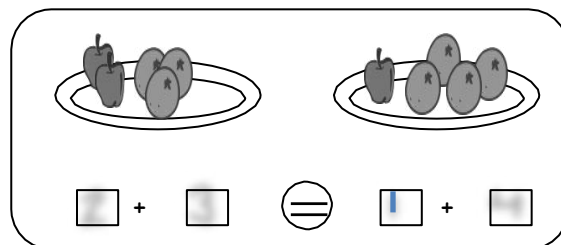


Nombre _____

Fecha _____

Escribe una expresión que iguale los grupos en cada plato.
Si el plato tiene la misma cantidad de fruta, escribe el signo **igual** entre las expresiones.



**Lesson 17:**

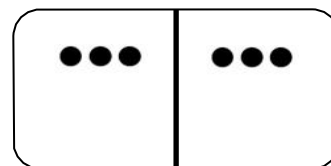
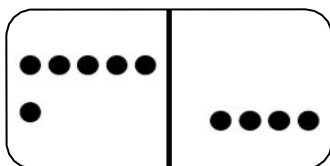
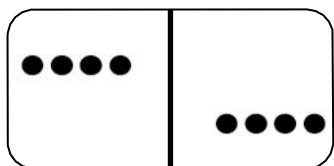
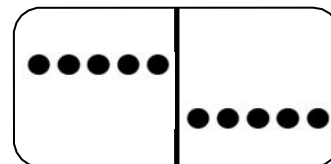
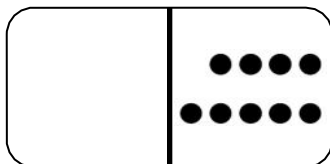
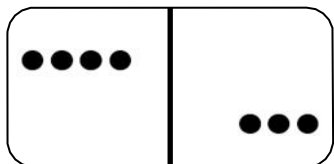
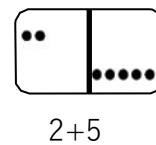
Understanding the meaning of the equal sign by pairing equivalent expressions and constructing true number sentences.

Date:

5/9/13

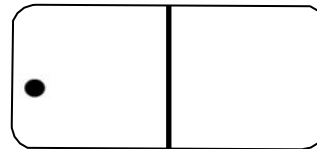
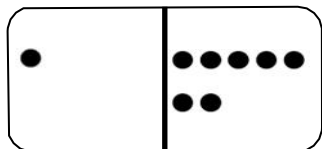
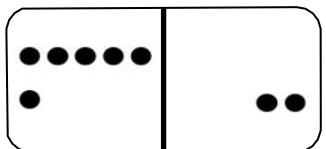
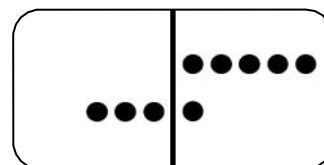
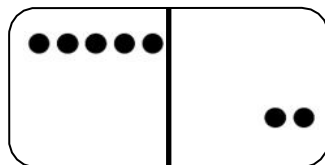
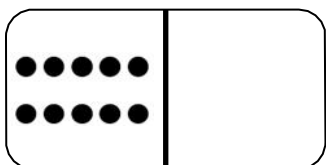
1.E.9

5. Escribe una expresión para igualar cada domino.



Encuentra dos conjuntos de expresiones que sean iguales. Conéctalos a continuación con = para que las oraciones numéricas sean verdaderas.

6.

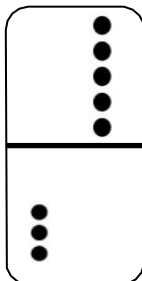
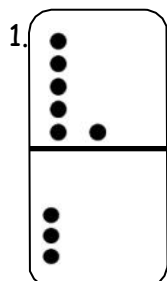


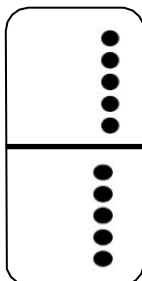
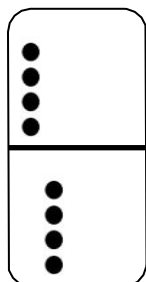
Encuentra dos conjuntos de expresiones que sean iguales. Conéctalos a continuación con = para que las oraciones numéricas sean verdaderas

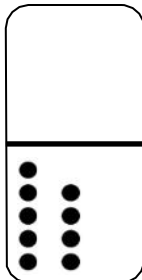
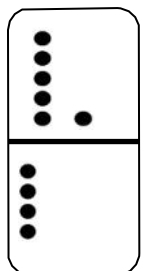
Nombre _____

Fecha _____

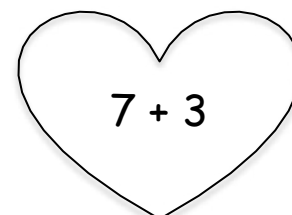
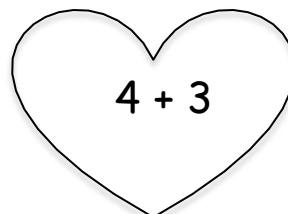
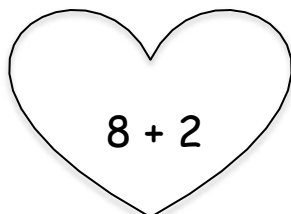
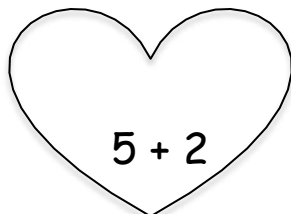
Conecta los dominós que sean iguales. Luego escribe las oraciones numéricas verdaderas.







Encuentra las expresiones que sean iguales. Usa las expresiones iguales para escribir oraciones numéricas verdaderas.



2.

3.
