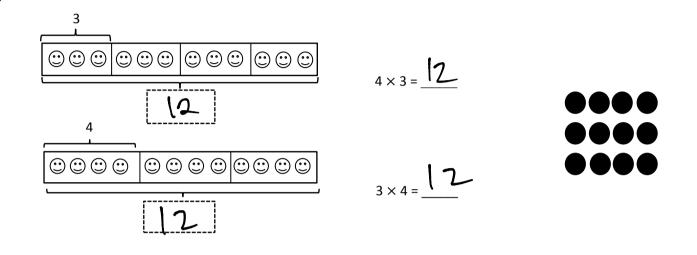
Name

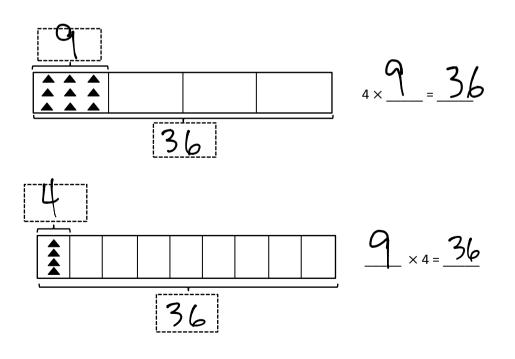
Date

1. Label the tape diagrams and complete the equations. Then draw an array to represent the problems.

a.



b.



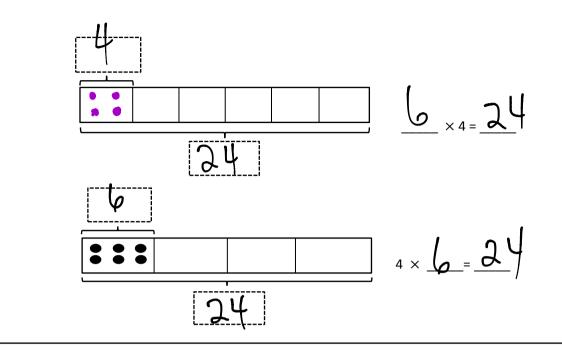
COMMON CORE Date:

Lesson 15:

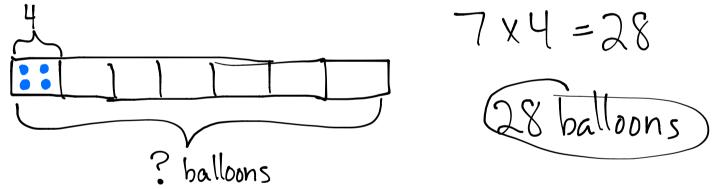
Relate arrays to tape diagrams to model the commutative property of multiplication. 6/26/13



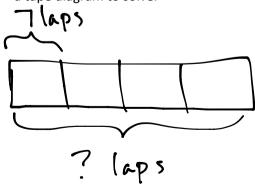
c.

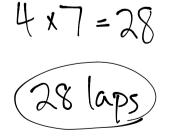


2. 7 clowns hold 4 balloons each at the fair. Draw and label a tape diagram to show the total number of balloons the clowns hold.



3. George swims 7 laps in the pool each day. How many laps does George swim after 4 days? Draw and label a tape diagram to solve.







Lesson 15:

Relate arrays to tape diagrams to model the commutative property of multiplication. 6/26/13



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