



NAME _____

DATE _____

FOUNDATION OF MULTIPLICATION/DIVISION

Learning multiplication by repeated addition.

1) a) Circle one column. Then circle one row.

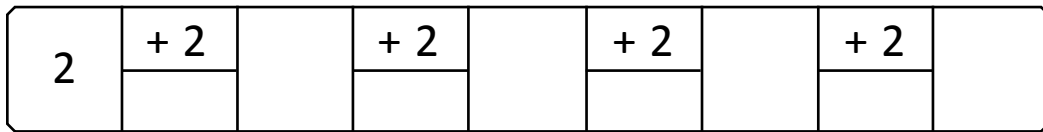
Solution:



b) Write a repeated addition number sentence to match the columns of ink-bottles.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}.$$

c) Draw and label a tape diagram to match your addition sentence and array.



2. a) Circle one column. Then circle one row.

Solution:



b) Write a repeated addition number sentence to match the columns of Owls.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}.$$

c) Draw and label a tape diagram to match your addition sentence and array.

