



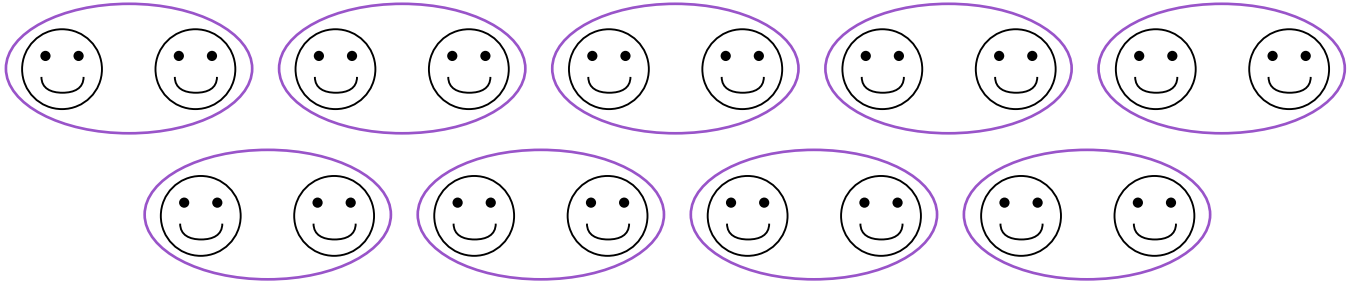
NAME _____ DATE _____

SETTING THE OBJECTS IN PROPER ORDER

Concept on even / odd.

Example:

Circle groups of two. Count by two to see If the number of objects is even.



a) There are 9 twos. There are 18 left over.

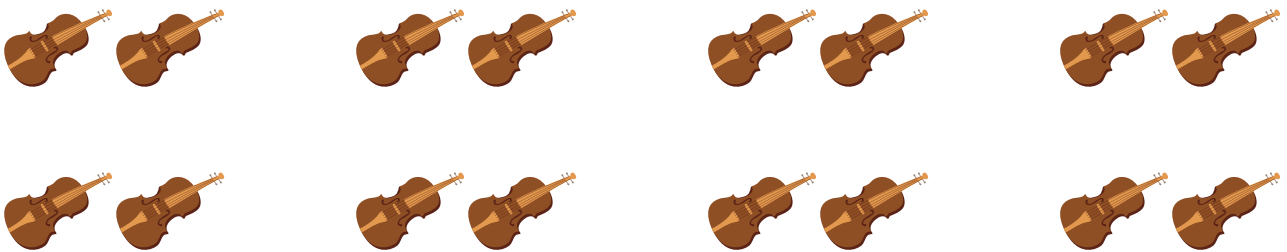
b) Count by twos to find the total.

$$\underline{2} + \underline{2} + \underline{2} + \underline{2} + \underline{2} + \underline{2} + \underline{2} + \underline{2} + \underline{2} = \underline{18}.$$

c) This group has an even number of objects.

True . False .

1) Circle groups of two. Count by two to see If the number of objects is even.



a) There are ___ twos. There are ___ left over.

b) Count by twos to find the total.

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

c) This group has an even number of objects.

True . False .