



NAME _____

DATE _____

COUNTING OBJECTIVES IN GROUPS

Counting objectives in groups by using ones, tens if need.

1. a) How many bundles should the school management have to buy, if they need 473 books for the library? (10 books in each bundle).


 = ___ tens = ___

 = ___ tens = ___

 = ___ tens = ___

 = ___ tens = ___

 = ___ tens = ___

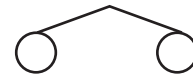
 = ___ tens = ___

The management need ___ books.

They have to buy ___ bundles of books.

- b) How many books will he have left over after gets what he needs out of the boxes?


Books in 48 bundles = ___ + ___ + ___ + ___ + ___ + ___





= 100 + 100 + 100 + 100 + 70 + 3 + ___ = ___ + ___


The management left ___ books.


- c) How many more books does he need to have 500 books?

 = ___ tens = ___

 = ___ tens = ___

 = ___ tens = ___

 = ___ tens = ___

 = ___ tens = ___

The management needs to have ___ bundles for ___ books.

They already bought ___ bundles of books.

They need further ___ bundles = ___ tens = ___ books.