



NAME _____

DATE _____

PROBLEM SOLVING

Solve the following problems using ones, tens and hundreds.

- 1) There are 300 tens apples in the store room. These apples collected in baskets. Each basket contains 10 tens apples. How many baskets were there with apples?

There are = ____ tens apples in the store room.

Each basket contains = ____ tens apples.

we know that

$$10 \text{ tens} = \underline{\quad} \text{ hundred} = \textcircled{100}$$

$$\textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} = \underline{\quad} \text{ tens.}$$

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$$\textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} = \underline{\quad} \text{ tens.}$$

$$= \underline{\quad} \text{ tens.}$$

____ hundreds are equal to ____ tens.

Number of baskets = ____

- 2) There are 200 tens books in the cupboard. These books collected and bundled. Each bundle contains 100 books. How many bundles are there with books?

There are = ____ tens books in the cup-board.

Each bundle contains = ____ books.

we know that

$$10 \text{ tens} = \underline{\quad} \text{ hundred} = \textcircled{100}$$

$$\textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} = \underline{\quad} \text{ tens.}$$

$$\textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} \textcircled{100} = \underline{\quad} \text{ tens.}$$

$$= \underline{\quad} \text{ tens.}$$

____ hundreds equal to ____ tens.

Number of bundles = ____