PROBLEM SOLVING

Solve the following problems using ones, tens and hundreds.

1) A cricket match is being conducted in Subhas Chandra Bose stadium. 800 tens chairs were fixed for the spectators to enjoy the game. Each row have 100 tens chairs. How many rows were there?

Number of chairs fixed in the stadium = _____ tens.

Each row have = _____ tens chairs.

we know that

10 tens = ___ hundred   By taking 100 dollars as (100)

(100) (100) (100) (100) (100) (100) (100) (100) (100) (100) = ____ tens.

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(100) (100) (100) (100) (100) (100) (100) (100) (100) (100) = ____ tens.

___ hundreds equal to _____ tens.

Number rows in the stadium = ____