

Numbers for 1000's

He sells handmade chocolates called truffles. His boxes have the name of his store and with this specific logo on them.

A huge order came in for him to sell them to another store.

To ship them he is going to put ten packages in a small carton. If a box has ten chocolates and a package has ten boxes, he wants to ship 10 packages in a carton.

How many cartons, packages and boxes will he need for this order?

- 1279 chocolate truffles
- 1173 vanilla truffles
- 976 chocolate covered nuts
- 1059 chocolate covered jelly candies
- 2478 chocolate covered caramels
- 893 chocolate covered nougats

Ten chocolates in a box, Ten boxes fit in a package, ten packages in a carton, and ten cartons on a skid. How many boxes, packages, and cartons will we need?

Helpful Links:

[Click here for the Google Doc version of this math problem.](#)

[Click here for the Microsoft Word version of this math problem.](#)