CEDAM BILINGUAL SCHOOL

MULTIPLICATION AND UNITS OF MEASUREMENT WORKSHOP

THIRD GRADE

1. Choose the correct answer of the multiplication:

× 44	× 44	× 44
19	19	19
+ 366	+ 396	+ 396
44	44	44
706	746	836

2. Complete the multiplication and choose the correct writing of the number:

24,595
× 38
□□□□□□
+ □□□□□
□□□,□□□

a. Nine thousand three four point six thousand ten.
b. Nine hundred thirty four thousand six hundred ten.
c. Nine thousand thirty four six hundred ten.

3. Choose the operation of the problem and answer it:

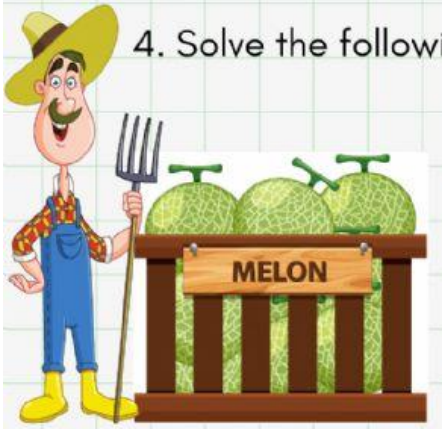
What operation I have to do? _____

This package of Todo Rico Picada costs $1,800. If I want to buy 42 packages, how much would I have to pay?

I have to pay $□□,□□□ for the 42 packages.

LIVEWORKSHEETS

4. Solve the following problem about multiplication:



Mr. Ariza carries in his truck 124 boxes with 32 melons each. How many melons does he carry in total?

$$\begin{array}{r} 124 \\ \times\ 32 \\ \hline \square\square\square \\ +\ \square\square\square \\ \hline \square\square\square\square \end{array}$$

In total Mr Ariza has _____ melons.

5. Select the units of measurement of each problem and resolve it:

Alexis needs to be home by 6:30 pm if he spends 32 minutes from school to home. At what time should Alexis leave school to get home on time?

Alexis must leave school at _____ to get home on time.

The units of measurement are:

a. Hours
b. Meters
c. Grams

If I have 6 avocados and each one has a weight of 500 grams, how many KILOGRAMS do the 6 avocados weight in total?

The weight of 6 avocados are _____ kilograms

1000 grams = 1 kilogram

The units of measurement are:

a. Hours
b. Centimeters
c. Kilograms

LIVEWORKSHEETS