

**CEDAM BILINGUAL SCHOOL**  
**MULTIPLICATION AND UNITS OF MEASUREMENT WORKSHOP**  
**THIRD GRADE**



1. Choose the correct answer of the multiplication:

$$\begin{array}{r} \times 44 \\ 19 \\ \hline + 366 \\ 44 \\ \hline 706 \end{array}$$

$$\begin{array}{r} \times 44 \\ 19 \\ \hline + 396 \\ 44 \\ \hline 746 \end{array}$$

$$\begin{array}{r} \times 44 \\ 19 \\ \hline + 396 \\ 44 \\ \hline 836 \end{array}$$

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

$$\begin{array}{r} \times 24,595 \\ 38 \\ \hline + \quad \square\square\square\square\square\square \\ \square\square\square\square\square \\ \hline \square\square\square,\square\square\square \end{array}$$

- 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.



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?

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

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