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MULTI DIGIT DIVISION WORKSHEET-III

- 1) Demi was ordering pizzas for the party. If there are 1448 people at the party and 8 people can eat from a pizza. Then how many pizzas shall she buy?



- 2) Solve:

$$\begin{array}{r} 127 \overline{) 1734} \end{array}$$

- 3) A grade 1 teacher, Emma distributes 50 Chocolate equally among 10 children in her class. How many chocolates will each child receive?



4) Match the following element in column A which can completely divide the element in column B.

A	B
1. 15	a. 741
2. 8	b. 255
3. 13	c. 728

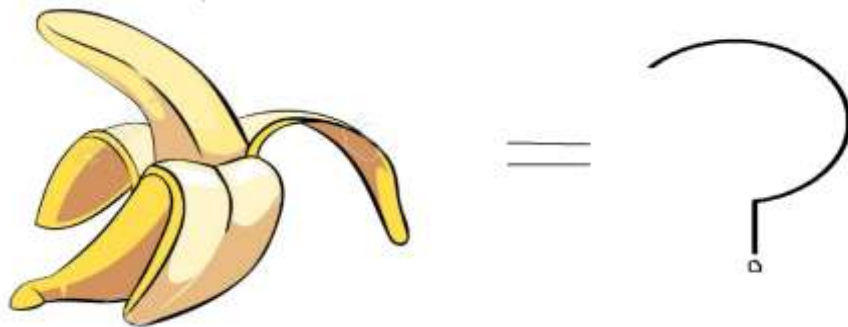
5) State whether the statement is true or false:
 On dividing 302 from 19 we get 16 as the quotient.

6) Choose two numbers from 182, 297, 11, 14, 321 complete the sentence.

a) _____ \div _____ have a quotient 13

b) _____ \div _____ have a quotient 27

7) If a dozen bananas cost \$19.2, find the price of one banana.



8) At a shop, a group of 44 friends bought 1982 marbles. They want to distribute the marbles equally. Can you help them distribute and also find the remaining marbles?

9) Divide the following:

a) $1200 \div 16 = \underline{\quad}$

b) $1225 \div 25 = \underline{\quad}$

10) Write two division facts by using the numbers 252, 12 and 21.

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- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

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**ANSWERS**

1)	181
2)	Quotient = 13, Remainder = 83
3)	5
4)	1--b; 2--c; 3--a
5)	False
6)	a) 182, 14 b) 297, 11
7)	\$1.6
8)	45; 2 remaining
9)	a) 75 b) 49
10)	$252 \div 12 = 21$, $252 \div 21 = 12$

FUN FACT

1. Symbol used for [division](#) is \div or $/$.
2. [Multiplication](#) is the inverse operation of division.
3. Division is one of the four basic arithmetic operations along with [addition](#), [subtraction](#) and multiplication.

