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DIVIDING WITH TWO DIGIT DIVISOR WORKSHEET - 4

- 1) Mia purchased books worth \$1008. If one book cost him \$12, how many books did she purchase?



- 2) Divide the following:

a) $1595 \div 11 = \underline{\hspace{2cm}}$

b) $930 \div 62 = \underline{\hspace{2cm}}$

- 3) Do the division using a number line.

21 items have to be divided into groups of 3. How many groups on number line will form?



- 4) Find the missing value:

a) $1911 \div \underline{\hspace{2cm}} = 147$

b) $\underline{\hspace{2cm}} \div 17 = 72$

- 5) Write two division facts by using the numbers 16, 18 and 288.

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6) As a gesture of humanity, a zoo authority decided to release 18 birds every day. If there are 1512 birds in the zoo, in how many days will all the birds be released?

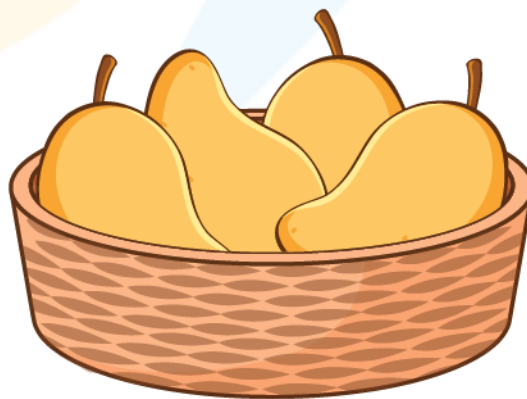


7) State whether true or false
If we divide an odd number by 2, then it leaves a remainder of 1.

8) How will you divide 288 chocolates between 24 friends?

9) If $16 \div 4 = 4$, then $4 \times 4 = \underline{\hspace{2cm}}$

10) If 4 mangoes cost \$7.76, find the price of 1 mango.



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- 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."

- Barbara Cabrera

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**ANSWERS**

1)	84
2)	a) 145, b) 15
3)	7
4)	a) 13, b) 1224
5)	$288 \div 18 = 16$, $288 \div 16 = 18$
6)	84
7)	True
8)	12 each
9)	16
10)	\$6.67

FUN FACT

1. The oblique bar '/' used to denote division was introduced in 1845 by De Morgan, a British Mathematician.
2. Dividing any number by 1 results the number itself.
3. Multiplication and Division are inverse operations of each other.

