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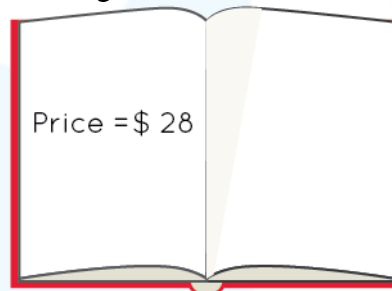
## 2 Digit Division Worksheet-1

1) Divide 94 by 2.

$$\begin{array}{r} 2 \overline{) 94} \end{array}$$

2) How will you divide 100 chocolate cakes between 20 children?

3) Jason purchased books worth \$11900. If one book cost him \$28, how many books did he purchase?



4) Fill in the blanks:

a)  $1035 \div \underline{\quad} = 45$

b)  $2352 \div 42 = \underline{\quad}$

5) Divide 195 by 30 and write the values of quotient and remainder.

$$195 \div 30$$

Quotient



Remainder



6) A school has collected \$12070 as a donation for flood relief. If each student has contributed an equal amount of \$23 and the rest of the amount was contributed by the head of the school, find the number of students in the school.

7) What is the amount contributed by the head of the school?

[based on Q6]

8) Divide the following:

a)  $240 \div 80 = \underline{\quad}$

b)  $1300 \div 20 = \underline{\quad}$

9) Find the smallest 4 digit number divisible by 23.

10) In the library there are 3549 math books arranged in 13 racks equally. How many math books does each rack hold?

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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."

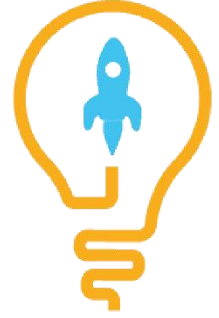
- Kirk Riley

"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."

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**ANSWERS**

1)	47
2)	5 cakes per child
3)	425 books
4)	a) 23 b) 56
5)	Quotient=6 Remainder=15
6)	524 students
7)	\$18
8)	a) 3 b) 65
9)	1012
10)	273 books

## FUN FACT

1. A number that exactly divides a given number is a [factor](#) of that number.
2. Division is one of the four basic arithmetic operations along with [addition](#), [subtraction](#) and multiplication.
3. Symbol used for [division](#) is  $\div$  or  $/$ .

