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### 3 DIGIT DIVISION WORKSHEET-I

1) Divide the following:

a)  $188 \div 4 = \underline{\quad}$

b)  $105 \div 15 = \underline{\quad}$

2) Find the missing number:

a)  $153 \div \underline{\quad} = 17$

b)  $\underline{\quad} \div 19 = 13$

3) Helen wants to put 776 flowers in flower pots. If one flower pot can contain 101 flowers. How many flower pots does she have to buy? Also, find the number of flowers that will be left out.



4) Without actual division, find if the number 576 is divisible by 9.

5) Write two division facts by using the numbers 456, 24 and 19.

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6) Emma needs 3 banana to make a big glass of smoothie. If she has 123 bananas, how many glasses of smoothie can she make?



Answer Q.7, Q8, and Q9 based on the given situation.

A printing company has 6 printing machines.

- 7) The total cost of printing machines is \$996. How much did the company pay for each machine?
- 8) If a new order involved printing 780 pages but one of the machines is out of order, how many pages does each working machine print for this order if they each print the same number of pages?
- 9) Write an equation using "x" and then solve the equation:  
Three orders are to be done today. Each order involves printing x pages. As a result, there are total of 612 pages to be printed today.
- 10) Match the following element in column A which can completely divide the element in column B.

A	B
1. 17	a. 705
2. 15	b. 238
3. 11	c. 209

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## Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- 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."

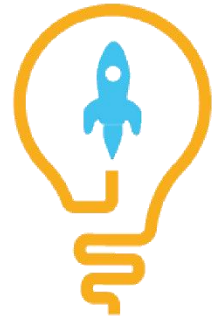
- Kirk Riley

"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)	a) 47 b) 7
2)	a) 9 b) 247
3)	7 flower pots; 69 flowers left out.
4)	$5 + 7 + 6 = 18$ ; 18 is divisible by 9 Therefore, 576 is divisible by 9.
5)	$456 \div 19 = 24$ $456 \div 24 = 19$
6)	41 glasses of smoothie
7)	\$166
8)	156
9)	$3x = 612$ $x = 204$
10)	1--b; 2--a; 3--c

## 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.

