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## 3 Digit Subtraction with Regrouping Worksheets 2<sup>nd</sup> Grade

1) Find the difference.

a)  $823$

$- 328$

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b)  $624$

$- 197$

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2) There are 56 workers in a construction company. On a certain day only 29 workers report to work. How many workers did not report to work?



3) Fill the missing digit.

$521$

$46\boxed{\phantom{0}}$

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$054$

-----

4) Fill in the missing digits.

$265$

$- 12\boxed{\phantom{0}}$

-----

$1\boxed{\phantom{0}}7$

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5) Choose the correct one?

a)  $500$

b)  $500$

$- 23$

-----

$477$

-----

$- 23$

-----

$523$

-----

6) If  $491 - 228 = 263$ , choose the correct fact that verifies the result.

a)  $263 + 228 = 491$

b)  $491 - 263 = 228$

c)  $491 + 263 = 754$

7) Find out the missing number.

$4581 - \_\_? \_\_ = 4528$

a) 55 b) 56 c) 57 d) 58

8) Solve.

$875 - 436 - 87$

a) 350 b) 351 c) 352 d) 353

9) A book fair was held in a city. 4320 people attended the book fair on Saturday and 6328 people attended the book fair on Sunday. How many more people attended the book fair on Sunday than on Saturday?



- 10) Find the largest number using the digits in the number 1625. Find the smallest number using the digits in the number 4236. Find the difference between both the numbers.



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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)	a) 495 b) 427
2)	a) 27
3)	7
4)	First box - 8 Second box - 3
5)	Option (a)
6)	Option (a) and (b)
7)	b) 56
8)	c) 352
9)	2008
10)	4175

1. Symbol for subtraction is ' $-$ '.
2. Any subtraction problem can be transformed to an addition problem and vice-versa.
3. When 1 is subtracted from any number, the difference equals the predecessor of the number.

