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## Basic Subtraction Worksheets

Q.1) Find the difference between the following numbers.

a.)  $7328$

$-2021$

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b.)  $3632$

$-1853$

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Q.2) Subtract the following numbers.

a.  $90 - 10 =$  \_\_\_\_

b.  $1000 - 200 =$  \_\_\_\_

c.  $2000 - 1500 =$  \_\_\_\_

Q.3) Solve the following numbers with the help of the number line.



a.  $100 - 3 =$  \_\_\_\_

b.  $98 - 6 =$  \_\_\_\_

Q.4) Holly had 15 candies in her candy jar. If 7 were stick candies, and the remaining were candy balls, how many candy balls were there?



Q.5) Jerry had 72 crayons. Out of these 17 were broken. How many were not broken?



Q.6) Match the following.

a. $50 - 25$	i. 5
b. $15 - 10$	ii. 25
c. $900 - 200$	iii. 30
d. $60 - 30$	iv. 700

Q.7) Find the missing numbers.

a.)  $105 - \underline{\quad} = 105$

b.)  $\underline{\quad} - 10 = 20$

Q.8) A florist had 138 daffodils and tulips in all. If he had 67 daffodils, how many tulips were there?



Q.9) Choose the option which gives 50 as the difference.

a.) 90

- 30

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b.)100

- 50

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Q.10) Alice had a combination of 96 green and red marbles in her jar. If 73 were green marbles, how many red marbles were there?



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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**

Q.1)	a.) 5307 b.) 1779
Q.2)	a.) 80 b.) 800 c.) 500
Q.3)	a.) 97 b.) 92
Q.4)	8 candy balls
Q.5)	55 crayons
Q.6)	a-ii b-i c-iv d-iii

Q.7)	a.) 0 b.) 30
Q.8)	71 tulips
Q.9)	b.) $100 - 50 = 50$
Q.10)	23 red marbles

## FUN FACT

1. Do you know that when we subtract 0 from any number, the difference is the number itself? For example,  $8 - 0 = 8$ .
2. When 1 is subtracted from any number, you get the previous number, or the predecessor. For example,  $6 - 1 = 5$ .
3. Words such as "Minus", "Less", "Difference", "Decrease", "Take Away" and "Deduct" mean that you need to subtract one number from the other.

