



## Quick Assessment No. 3.2 - Subtraction

Name: \_\_\_\_\_

Roll No.: \_\_\_\_\_ Std: 2 Division: \_\_\_\_\_ Date: \_\_\_\_\_

**Q.1. Write two addition and two subtraction facts for the number set of the fact family.**

a.

30

22 8

+  =

+  =

-  =

-  =

b.

60

25 35

+  =

+  =

-  =

-  =

**Q.2. Find the numbers of the fact family. Fill in the blanks to complete two addition and two subtraction facts.**

a. There are total 68 peacocks and peahens in an enclosure. There are 36 peacocks and 32 peahens.

i. Three numbers in the fact family: \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_

ii.  $32 + \underline{\hspace{2cm}} = 36 + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$  birds in all

iii.  $68 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$  peacocks

iv.  $68 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$  peahens

b. There are 48 capsicums in a basket. 30 are yellow capsicums and 18 are red capsicums.

i. Three numbers in the fact family: ,  and

ii. Two addition facts:

$$\square + \square = \square \text{ capsicums in all}$$

$$\square + \square = \square \text{ capsicums in all}$$

iii. Two subtraction facts:

$$\square - \square = \square \text{ yellow capsicums}$$

$$\square - \square = \square \text{ red capsicums}$$









**Q.3. Pick up three numbers from the box that form a fact family. Write two addition facts and two subtraction facts.**

10	16	21	8	24
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$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ and } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad} \text{ and } \underline{\quad} - \underline{\quad} = \underline{\quad}$$

**Q.4. Add / subtract the correct number of crockery and cutlery. Insert numbers and symbols '+', '-', or '=' to complete the addition or subtraction sentences.**

			
18 milk pourers	10 teapots	36 coffee mugs	20 cups and saucers
			
48 plates	32 soup bowls	12 soup spoons	12 fork and spoon sets

a. Total number of Coffee mugs and Cup and saucers

**Ans.**  $\square + \square = \square$



- b. Boman has 38 marbles and Ronuk has 47 marbles.
- How many marbles are there altogether?
  - How many more marbles does Ronuk have than Boman?

	T	O		T	O
	+			-	

**Ans.** i. There are \_\_\_\_\_ marbles in all.

ii. Ronuk has \_\_\_\_\_ more marbles than Boman.

**Teacher's remark:** \_\_\_\_\_