Quick Assessment No. 3.2 - Subtraction

Name: _____

Roll No.: _____   Std: 3   Division: _____   Date: _____

Q.1. Solve these word problems.

a. Mr Mondal had 875 kilograms of wheat. He sold 564 kilograms of wheat. Now how many kilograms of wheat is left with him?

H	T	O

_____

_____

_____

Ans. _____ kilograms of wheat is left with him.

b. 387 passengers are travelling in a metro train. 124 of these are female passengers. How many male passengers are travelling in the metro train?

H	T	O

_____

_____

_____

Ans. There are _____ male passengers travelling in the metro train.

c. Niraj packed 480 ripe mangoes in one box and 600 raw mangoes in another box. How many more raw mangoes than ripe mangoes did he pack?

H	T	O

_____

_____

_____

Ans. He packed _____ more raw mangoes than ripe mangoes.

Q.2. Frame a word problem using the following subtraction fact and solve it.

654 – 590

Problem:_____   **Solution:**

_____

_____

_____

Ans. _____
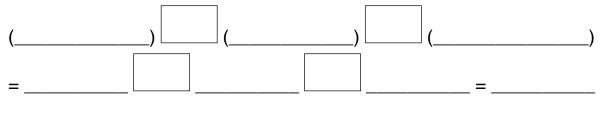
Q.3. Solve.

a. 270 + 538 – 647

b. 644 – 537 + 98

Q.4. Solve these problems. Write the statements with appropriate signs.

a. Alka read 110 pages from her storybook on Saturday, and 115 pages on Sunday. There are 300 pages in the book. How many more pages she has to read?

(_____) □ (_____) □ (_____)

= _____ □ _____ □ _____ = _____

Ans. _____

b. There are 150 children in a playground. 60 children are playing cricket and 70 children are playing football. How many children are not playing?

(_____) □ (_____) □ (_____)

= _____ □ _____ □ _____ = _____

Ans. _____

Q.5. Solve.

a. Round the numbers 239 and 578 to the nearest ten and then subtract. Find the estimated difference.

b. Vimal harvested 780 mangoes and 310 coconuts. About how many less coconuts than mangoes were harvested? Round the numbers to the nearest hundred and find the estimated difference.

Q.6. Tick the correct option.

a. Akash has 201 stamps and Priya has 99 stamps. Akash has _____ stamps more than Priya.

i. 200 ☐   ii. 199 ☐   iii. 101 ☐   iv. 102 ☐

b. John baked 163 buns for a party. At the end of the party, one dozen and one buns were left. So, _____ buns were used.

i. 150 ☐   ii. 151 ☐   iii. 149 ☐   iv. 152 ☐

c. Nina bought 146 mangoes. She made ice cream with 120 mangoes. Her children ate 12 mangoes. Now, _____ mangoes are left with her.

i. 16 ☐   ii. 22 ☐   iii. 14 ☐   iv. 26 ☐

d. The cost of a bag is ₹235 and a pair of sandals is ₹198. The difference between their price to the nearest ten is _____.

i. 37 ☐   ii. 49 ☐   iii. 40 ☐   iv. 50 ☐

Teacher's remark: _____