

The Primary Stage of Grades (4-5)
School Year 2022 - 2023

Name: _____

Date: / / 2022

Subject: Mathematics
Class: 4CP (C,D,E,F&G)

Worksheet (3)

Objective/s: Be able to add & subtract four-digit numbers.
Solve multistep word problem.

A) In a hospital there are 196 doctors,
1,772 nurses and 830 supporting staff.



- 1) What is the total number of staff members employed by the hospital?

- 2) On a Saturday afternoon, 54 doctors and 597 nurses are on duty in the hospital. How many nurses are off duty?

- 3) On Sunday 90 doctors, 980 nurses and 628 supporting staff were present. How many supporting staff were not at the hospital?

B) A stadium has 15,700 seats, 2750 are premium seats. And 980 VIP seats. The rest are regular seats.



1) How many regular seats are there?

2) If A total of 15,382 tickets were sold? How many empty seats there will be? Round your answer to the nearest 100 seats.

C) Fill in the blanks with the suitable operation and or missing number.

1) _____ - 182 = 101

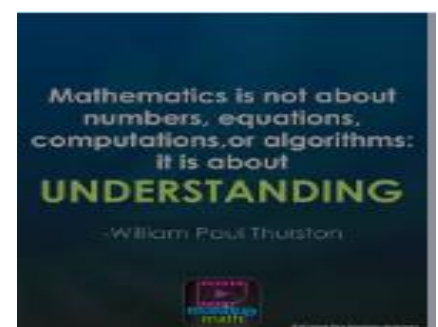
2) 452 _____ 18 = 470

3) 8139 _____ = 3139

4) 881 _____ = 281

5) 473 _____ = 463

6) 78 _____ = 178



D) Write the missing number in the box to make the difference correct.

$$1) 47 \square - 124 = 351$$

$$2) \square 59 - 298 = 461$$

$$3) 623 - 467 = \square 56$$

$$4) 761 - 294 = \square 6 \square$$

E) Write the missing number in the blank to make the sum correct.

$$1) 3 \square 2 + \square 95 = 1307$$

$$2) 4 \square 9 + 75 \square = 1226$$

$$3) 41 \square + \square 93 = 1209$$

$$4) \square 10 + 79 \square = 900$$

$$5) \square 45 + 4 \square 9 = 1154$$

$$6) 5 \square 9 + 48 \square = 1050$$

Extra:

Solve the following using mental strategies.

(Show your work in each step)

1) $3245 - 1994 =$

2) $2993 + 8012 =$

3) $568 + 732 + \underline{\hspace{2cm}} = 19081$

