

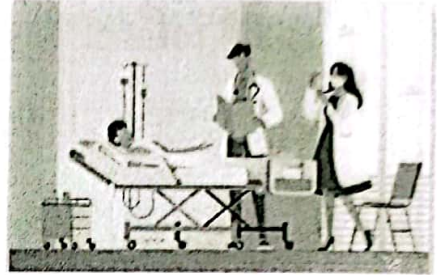
The Primary Stage of Grades (4-5)
School Year 2022 - 2023

Name: Key
Date: 24/2/2022

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?
doctors + nurses + Supporting staff.

$$196 + 1772 + 830 = 2,798$$

Staff members in total

$$\begin{array}{r} 1772 \\ + 830 \\ + 196 \\ \hline 2798 \end{array}$$

2) On a Saturday afternoon, 54 doctors and 597 nurses are on duty in the hospital. How many nurses are off duty? So only I need the nurses number

$$\begin{array}{r} 1772 \\ - 597 \\ \hline 1175 \end{array}$$

1,175 nurses off duty.

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

$$\begin{array}{r} 8310 \\ - 628 \\ \hline 202 \end{array}$$

202 supporting staff were not at the hospital.