

PRACTICE WORK - I

Dt. 09.07.21

1. Write the numbers.

a) Four thousand two hundred ten →

b) One thousand ten →

c) Six thousand three →

d) Three thousand four hundred two →

e) Two thousand sixty →

2. Write the number names.

a) 3149 →

b) 6007 →

c) 9999 →

d) 1019 →

e) 5200 →

3. Write the numbers in expanded form.

a) 5403 →

b) 6039 →

c) 7485 →

d) 3007 →

e) 4060 →

4. Write the standard form of the numbers.

a) $3000 + 400 + 50 + 9 =$ _____

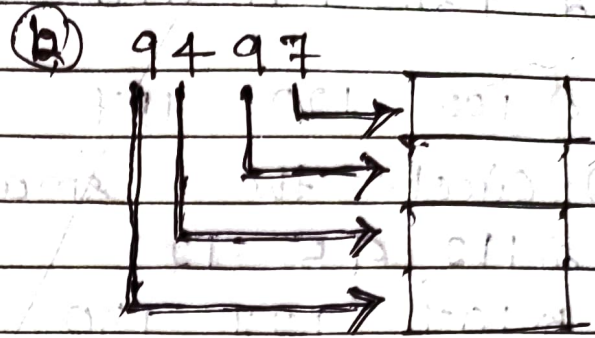
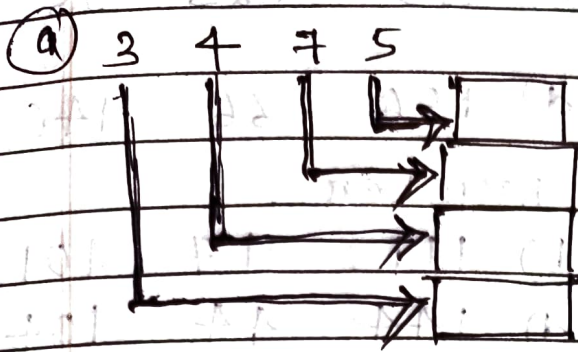
b) $9000 + 70 =$ _____

c) $500 + 30 + 9 =$ _____

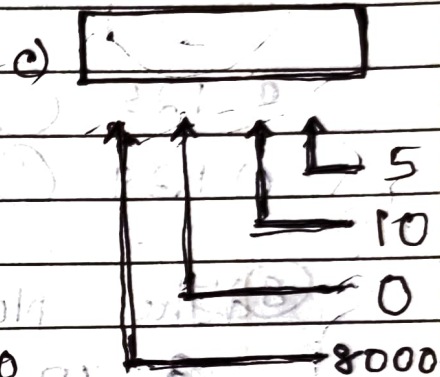
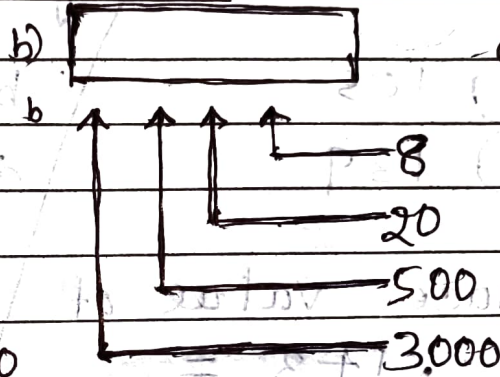
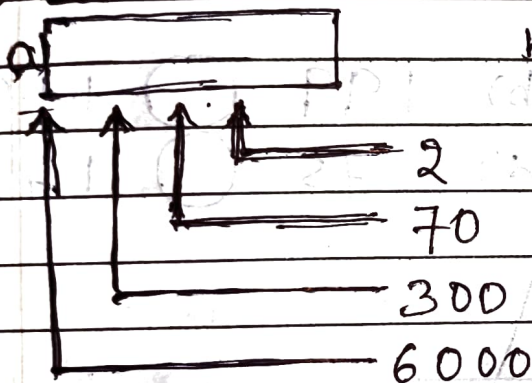
d) $4000 + 60 + 5 =$ _____

e) $1000 + 300 + 7 =$ _____

5) Write the place value of each digit.



6) Write the numbers.



7) Fill with $>$, $<$ or $=$.

a) $5401 \bigcirc 2120$

d) $11201 \bigcirc 1120$

b) $9992 \bigcirc 9995$

e) $2929 \bigcirc 2377$

c) $863 \bigcirc 863$

f) $4576 \bigcirc 5658$

8) Rewrite the numbers in ascending order.

a) $2236, 2706, 2716, 2268 \rightarrow$

b) $9911, 9991, 1119, 9191 \rightarrow$

c) $1080, 1800, 1008, 8001 \rightarrow$

9) Rewrite the numbers in descending order.

a) $4567, 4675, 4765, 4576 \rightarrow$

b) $1265, 6175, 2675, 6053 \rightarrow$

c) $6067, 8142, 9990, 1999 \rightarrow$

10) A vegetable seller sold 378 apples, 466 oranges and 1203 mangoes on Monday. Find the total number of fruits he sold on that day?

Solution :-

$$\begin{array}{r} \text{Number of apples} = 378 \\ \text{Number of oranges} = 466 \\ \text{Number of Mangoes} = 1203 \\ \hline 2047 \end{array}$$

Total number of fruits = $378 + 466 + 1203 = 2047$

Ans:- He sold 2047 fruits on that day

11) In a school library, there are 1095 books of English, 4038 books of Math, and 3125 books of Hindi. How many books are there in all?

Solution :-

$$\begin{array}{r} \text{Number of English books} = 1095 \\ \text{Number of Math books} = 4038 \\ \text{Number of Hindi books} = 3125 \\ \hline 8258 \end{array}$$

Total number of books in the library = $1095 + 4038 + 3125 = 8258$

Ans:- There are 8258 books in the school library

Do in copy and Practice