

Unit - II FA - II - MATHS

Chapter - 3: 3 digit numbers.

Q.I Tables - 7, 8, 9 and 10

Q.II Write the number names (101 to 1000)

a) 100 - one hundred, b) 269 - Two hundred
Sixty nine

Q.III Write the numerals: (101 to 1000)

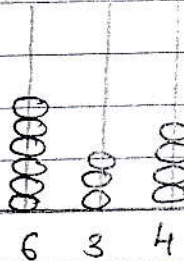
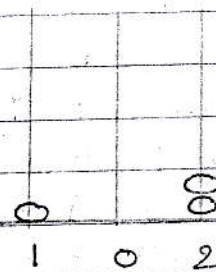
a) Six hundred = 600, b) One hundred thirty nine
= 139Q.IV Draw an abacus and represent the number on it.
(Pg 35)

a) 102

b) 634

H T O

H T O



Q.V Expand the numbers in two ways: (Pg 36)

$$\begin{aligned} \text{a) } 126 &= 1 \text{ hundred} + 2 \text{ tens} + 6 \text{ ones} \\ &= 100 + 20 + 6 \end{aligned}$$

$$\begin{aligned} \text{b) } 803 &= 8 \text{ hundreds} + 0 \text{ tens} + 3 \text{ ones} \\ &= 800 + 0 + 3 \end{aligned}$$

Q.VI Write in short form:- (Pg 37)

a) $700 + 2 = 702$

b) $900 + 90 + 3 = 993$

Q.VII Write the place value of the given digit:- (Pg 39)

8 in 826

Ans = 8 hundreds = 800

Q.VIII put $>$, $<$ or $=$ sign (Pg 51)

a) $112 < 121$ b) $689 = 689$, c) $982 > 981$

Chapter: 4 Addition and Subtraction of
3 Digit numbers.

Q.I Solve: pg (54 to 59), Pg 60 and 61 omit

a)	H T O	carry over	H T O	H T O
	4 2 1		① 2 4 1	① 1 4 4
	+ 3 6 7		+ 5 2 7	+ 1 5 3
	<u>7 8 8</u>		+ 1 0 8	+ 1 3 5
			<u>8 7 6</u>	<u>4 3 2</u>

Q.II Word problem: Addition

Example:-

9) Abha has 746 stamps in one album and 102 stamps in another album. How many stamps does she have in all?

Soln: - Number of stamps in one album = 746

Number of stamps in another album = 102

Number of in all stamps = 746 + 102

$$\begin{array}{r}
 \text{H T O} \\
 746 \\
 + 102 \\
 \hline
 848
 \end{array}$$

Ans = 848 stamps

8:III Solve: (pg 63, 64, 66, 67, 68, 69)

a)
$$\begin{array}{r}
 \text{H T O} \\
 786 \\
 - 513 \\
 \hline
 273
 \end{array}$$

borrowing tens:

$$\begin{array}{r}
 \text{H T O} \\
 \textcircled{7} \textcircled{12} \\
 78\cancel{6} \\
 - 457 \\
 \hline
 325
 \end{array}$$

$$\begin{array}{r}
 \text{H T O} \\
 \textcircled{4} \textcircled{10} \\
 868 \\
 - 275 \\
 \hline
 233
 \end{array}$$

8:IV Word problem: (Subtraction)

Example:

P. T. O

a) A flower seller had 848 flowers. He sold 659 of them. How many flowers are left with him.

Sol: Number of flowers, flower seller had = 848

Number of flowers he sold = 659

Number of flowers left = $848 - 659$

$$\begin{array}{r} 7 \text{ } \textcircled{13} \text{ } \textcircled{18} \\ = 848 \\ - 659 \\ \hline 189 \end{array}$$

Ans = 189 flowers.

Chapter: 5 Time

Q.I Fill in the blanks:

a. The long hand in the clock is called the minute hand.

b. The short hand in the clock is called the hour hand.

c. 1 hour = 60 minute

d. Half an hour = 30 minutes

e. ~~Half an hour = 30 minutes~~

f. 1 day = 24 hours.

g. 1 week = 7 days.

h. 1 year = 365 days.

i. A leap year has 366 days.

j. 1 year = 12 months

Days of the Week:

k. Monday is the first day of the week.

l. Sunday is the last day of the week.

(Any day)

Months of the year:

m. January is the first month of the year.

n. December is the last month of the year.

(Any month)

Q.II Write in words:

a. 6:45 - Quarter to 7

b. 3:00 - 3 o'clock

c. 8:15 - Quarter past 8

d. 4:30 - Half past 4

Q.III Write in figures:

a. Quarter past 4 = 4:15

b. Half past 4 = 4:30

c. Quarter to 5 = 4:45

d. 4 o'clock = 4:00