

Ch-4 :- Thousands Around Us.

Worksheet

RANKA	
DATE	/ /
PAGE	

- 1) If we are at 900 in numbers line. Then how much more to make 1000?
- 2) Shila wrote 7 thousand 0 hundred 6 tens 2 ones as 762.
 - a) Is this correct?
 - b) If not, write the correct answers.
- 3) A number has two digits. It has 7 in tens place. The sum of those two digits is 9. What is the number?
- 4) Find the smallest three digit number which is greater than 300 using digits 8, 0, 3 without any repetition.
- 5) There are 99 numbers strictly between 600 and 700 excluding 600 and 700. How many numbers are there strictly between 1000 and 2000?

Ch-12: Ticking Clocks and Turning Calenders.

Revision Worksheet

RANKA	
DATE	/ /
PAGE	

- 1) In the month of May, there are 12 holidays.
How many days were working days?
- 2) Write the time :-
2 hours before 4 O'clock in the evening.
- 3) How many minutes make 7 hours?
- 4) Samay went for gym class at 9 am. He returned back after 3 hours 30 mins.
 - a) Write the time.
 - b) Draw the clock for the above given time.
- 5) Jinia went to a zoo on the independence day of 2026. Write the date on which she went to the zoo in DD/MM/YYYY Format.

Ch-12:- Ticking Clock And Turning Calendars.

DATE / /
PAGE

→ In a Leap year there are 366 days.

→ A normal year has 365 days and 6 hours approximately.

LEAP YEAR.

↓
Century Years [ending with 00]
[Ex- 1600, 1200, 2000].

- Divide by 400
- If divisible by 400 → Leap year
- If not divisible by 400 → Not a Leap year.

↓
Normal Year or Non-Century Years.

[Ex- 1924, 1264, 1975].

- Divide by 4.
- If divisible by 4 → Leap Year.
- If not divisible by 4 → Not a Leap year.

Worksheet

DATE

PAGE

- 1) Soha was born in the year 2004. Find whether she was born on leap years or not.
- 2) Find Out the given years are leap years.

a) 2000

b) 1922.

- 1) Rohan goes for his tennis class at 5:30 pm. Due to heavy traffic he reached 45 mins late. Calculate the time when he reached the tennis class.
- 2) Mukta reached airport 1 hr 35 mins before the departure of her flight to Assam scheduled at 15:00 hrs. Calculate the time when she reached the airport.

Solution

Hrs	:	Mins.
5	:	30
+		45
5 hrs	:	<u>75 mins.</u>

$$75 \text{ min} > 60 \text{ mins.}$$

$$\begin{array}{r} 60 \overline{) 75} \quad (1 \text{ hr.} \\ - 60 \\ \hline 15 \text{ mins} \end{array}$$

$$\therefore 75 \text{ mins} = 1 \text{ hr } 15 \text{ mins.}$$

$$\begin{aligned} \therefore 5 \text{ hrs} + 1 \text{ hr } 15 \text{ mins} \\ = 6 \text{ hrs } 15 \text{ mins.} \end{aligned}$$

2)

Hrs	:	Mins
14		60
15	:	00
- 1	:	35
13 hrs		25 mins.

Worksheet

PAGE

- 1) Convert 2 years into days.
- 2) 400 days = _____ years _____ days.
- 3) Sima had her lunch at 2:30 pm.
Write the time according to 24-hr-clock.
- 4) 23:15 hrs. Write the time according to 12-hr-clock.