Chapter – 5

Time

Answer the following questions

Question 1.
Which is the first day of the week?

Answer:
Sunday

Question 2.
How many days do you come to school in a week? Name them?

Answer:
Six days in a week
Monday
Tuesday
Wednesday
Thursday
Friday and
Saturday.

Question 3.
How many days are holidays in a week? Name them?

Answer:
Only one day Sunday.

Question 4.
Which is the third day of the week?

Answer:
Tuesday.

B. Unscramble the days given below and write the days of the week in order.

Question 1.
TRUSDAHAY

Answer:
Thursday

Question 2.
DYARFI

Answer:
Friday

Question 3.
DSANUY

Answer:
Sunday

Question 4.
NODMYA

Answer:
Monday

Question 5.
SDEUYAT

Answer:
Tuesday

Question 6.
NDWADSEYE

Answer:
Wednesday

Question 7.
YDASTAUR

Answer:
Saturday

Ex 5.2

A. State True / False
Question 1.
January is the first month of the year.

Answer:
True

Question 2.
March is in between September and November.

Answer:
False

Question 3.
The last month of the year ¡s July.

Answer:
False

Question 4.
February has 30 days.

Answer:
False

Question 5.
April is the successive month of May.

Answer:
True

B. Write the missing month

Question 1.
June, _____, August, September.

Answer:
July

Question 2.
March, April, _____, _____,

Answer:
May, June

Question 3.
_____, October, November.

Answer:
September

Ex 5.3

A. Answer the following

Question 1.
When will you start from home to school?

Answer:
8.00 am

Question 2.
When will you reach your school?

Answer:
8.15 am

Question 3.
How much time will it take for you to reach the school?

Answer:
15 minutes

Question 4.
When will you reach the school if you delay by 10 minutes?

Answer:
8.25 am

Question 5.
When would you reach the school if you start early by 5 minutes?

Answer:
8.10 am

Question 6.
Ravi reaches school by 8:30 am and Prabu reaches school after 30 minutes, Find the time when prabu reach the school?

Answer:
9.00 am

B. How long will it take the hour hand to move from the positions given in the clocks.

Answer:
9 hours

Answer:
10 hours

Answer:
10 hours

InText Questions

Activity (Text Book Page No. 63)

Question 1.
Shuffle the cards with the names of months and ask the children to arrange them in order.

Answer:
Activity to be done by the students themselves

Question 2.
Mark the ground with the names of days of a week. Students should run in a circle. When the teacher says FRIDAY'. every student
must go and stand in the space provided for Friday.

Answer:
Activity to be done by the students themselves

Let us do (Text Book Page No. 63)

Find the days

Today is Monday
Tomorrow is Tuesday
Today is Friday
Tomorrow is _____

Answer:
Today is Monday

Tomorrow is Tuesday
Today is Friday
Tomorrow is <u>Saturday</u>

Activity (Text Book Page No. 64)

Birthday calendar

Write the birthday of all your family members in the given table.

Name	Day	Month	Year

Answer the following from the above table
a. Who is the oldest member of your family?
b. Who is the youngest?
c. What is the difference in their age?
d. When will you celebrate your 12th birthday?

Answer:

Name	Ordinal Day	Ordinal Month	Year
Vipin	5	10	1988
Dinesh	15	5	1992
Saritha	25	12	1997
Reya	30	8	2010

Answer the following from the above table

a. Who is the oldest member of your family?
Answer:
Vipin

b. Who is the youngest?

Answer:
Reya

c. What is the difference in their age?

Answer:
22 years

d. When will you celebrate your 12th birthday?

Answer:
2022

Activity 1 (Text Book Page No. 65)

Look at the current year calendar and fill the table

Festival	Month	Date	Day
Pongal			
Independence day			
Republic day			

1. Which festival comes sooner from today?
2. How many days are more from today to celebrate that festival?
3. Which festival comes last?
4. How many months are there in between first and last festival of the year?

Answer:

Festival	Month	Date	Day
Pongal	JANUARY	15	Wednesday
Independence day	AUGUST	15	Saturday
Republic day	JANUARY	26	Sunday

1. Which festival comes sooner from today?

Answer:
Pongal day.

2. How many days are more from today to celebrate that festival?

Answer:
12 weeks, 13 days.

3. Which festival comes last?

Answer:
Independence Day.

4. How many months are there in between first and last festival of the year?

Answer:
6 months

Activity 2 (Text Book Page No. 66)

**Let us find how many weeks are there in a year.
Fill in the boxes using the calendar 2019.**

SI No	Name of the month	Numbers of days in the month	Numbers of weeks and days
1	January	31	4 weeks 3 days
2	February	28	4 weeks 0 days
3	March	31	4 weeks 3 days
4	April	30	☐ weeks ☐ days
5	May	31	☐ weeks ☐ days
6	June	30	☐ weeks ☐ days

7	July	31	☐ weeks ☐ days
8	August	31	☐ weeks ☐ days
9	September	30	☐ weeks ☐ days
10	October	31	☐ weeks ☐ days
11	November	30	☐ weeks ☐ days
12	December	31	☐ weeks ☐ days
	Total	**365**	☐ **weeks** ☐ **days**

Answer:

Sl.No	Name of the month	Numbers of days in the month	Numbers of weeks and days
1.	January	31	4 weeks 3 days
2.	February	28	4 weeks 0 days
3.	March	31	4 weeks 3 days
4.	April	30	4 weeks 2 days
5.	May	31	4 weeks 3 days
6.	June	30	4 weeks 2 days
7.	July	31	4 weeks 3 days
8.	August	31	4 weeks 3 days
9.	September	30	4 weeks 2 days
10.	October	31	4 weeks 3 days
11.	November	30	4 weeks 2 days
12.	December	31	4 weeks 3 days
	Total	365	48 weeks 29 days
			48 weeks + 4 weeks + 1 days
			52 weeks + 1 days

Activity (Text Book Page No. 67)

Calculate the total number of term holidays.

Occasion	Dates From	to	Number of days
Holidays in term 1			
Holidays in term 2			
Holidays in term 3			

Answer:
Activities to be done by students themselves

Activity (Text Book Page No. 67)

Complete the table.

Months with 31 days	Months with 30 days

Answer:

Months with 31 days	Months with 30 days
January	April
March	June
May	September
July	November
August	
October	
December	

Try This (Text Book Page No. 67)

Find the months which have 30 days.

Answer:
April, June, September, November.

Activity (Text Book Page No. 69)

Students are given a blank clock and recording sheet. They draw hands on their clock (hour and minute) and leave it on their desk. Music begins and the students dance around, moving from desk to desk. When the music stops, students record whose desk they stopped at and the time on their clock.

Answer:
Activities to be done by students themselves

Activity (Text Book Page No. 70)

How many minutes will you take to do these activities in your home.

1. Boiling I litre water _____
2. Filling a Tub _____
3. Cleaning your bed room _____

Answer:
1. Boiling I litre water _____
Boiling I litre water <u>10 minutes</u>

2. Filling a Tub _____
Filling a Tub <u>20 minutes</u>

3. Cleaning your bed room _____
Cleaning your bed room <u>15 minutes</u>