

## Lesson-3

## Time

### Let us listen to a story

Once two little girls were living in a village near a forest with their grandmother. Grandmother used to wake up the girls every morning after hearing their rooster's cock-a-doodle-doo which the rooster made at dawn. The girls thought that they had to wake up early in the morning because of the rooster. They decided to leave the rooster in the forest. They did accordingly. They thought that their problem was over. Then they returned home happily. From the next day onwards their grandmother started to wake up the girls at midnight thinking that it was already morning.



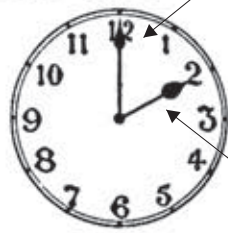
At what time do you wake up?



The clock

The clock says  
Tick-o-tick.  
Time is precious  
Use it properly.

## Let us look at the time



Minute hand

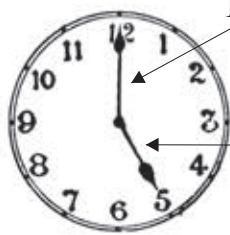
Hour hand

The clock has two hands. The long hand is called minute hand and short hand is called hour hand.

In the clock given here, the minute hand is at 12 and the hour hand is at 2.

Thus, time is 2 o'clock.

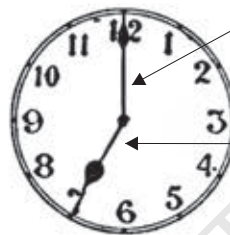
## Look at the clocks and write the time



Minute hand at 12

Hour hand at 5

5 o'clock



Minute hand at 12

Hour hand at 7

7 o'clock



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.....



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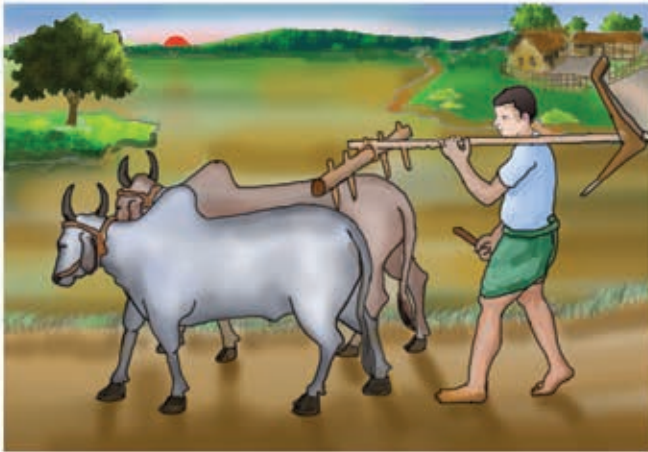
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At what time do you perform the activities shown in the pictures? Show the time on the clocks by drawing the hour hand and the minute hand



## A Day of Rangmon



*Rangmon is going to the field for ploughing.*



*Rangmon is ploughing the field.*



*Rangman is having a lunch.*



*Rangmon is returning home with a herd of cows*

**Look at the pictures and discuss at what time Rangmon might have done the above activities.**

**Answer the following questions**

- When did Rangmon go to the field?
- When did Rangmon have a lunch ?
- When did Rangmon return home with the herd of cows?

.....

.....

.....



**Draw the hands of the clock to show the given time**



2 o'clock



7 o'clock



9 o'clock



11 o'clock



1 o'clock



3 o'clock



6 o'clock



8 o'clock

**Let us see how many minutes are there in 1 hour**



- In the clock the minute hand takes 1 hour to complete 1 circle.
- In every circle the minute hand has to cross 60 number of small divisions.
- Each small division takes 1 minute to cross.
- Therefore 1 hour contains 60 minutes.

**Let us know**

There are 24 hours in a day. The hour hand has to take 2 full circles in a day. Each circle contains 12 hours.

**Count and write the number of hours**

- (a) From 5 o'clock in the morning to 4 o'clock in the evening ..... hours.
- (b) From 4 o'clock in the afternoon to 4 o'clock next morning ..... hours
- (c) From 6 o'clock in the morning to 6 o'clock next morning..... hours.

*Instruction to the teachers : Ask students to observe how the minute hand rotates in a clock, and how much time is required to complete an activity.*

## Look at the calendar of 2022

	January						February					March				
Sun		2	9	16	23	30		6	13	20	27		6	13	20	27
Mon		3	10	17	24	31		7	14	21	28		7	14	21	28
Tues		4	11	18	25		1	8	15	22		1	8	15	22	29
Wed		5	12	19	26		2	9	16	23		2	9	16	23	30
Thurs		6	13	20	27		3	10	17	24		3	10	17	24	31
Fri		7	14	21	28		4	11	18	25		4	11	18	25	
Sat	1	8	15	22	29		5	12	19	26		5	12	19	26	
	April						May					June				
Sun		3	10	17	24		1	8	15	22	29		5	12	19	26
Mon		4	11	18	25		2	9	16	23	30		6	13	20	27
Tues		5	12	19	26		3	10	17	24	31		7	14	21	28
Wed		6	13	20	27		4	11	18	25		1	8	15	22	29
Thurs		7	14	21	28		5	12	19	26		2	9	16	23	30
Fri	1	8	15	22	29		6	13	20	27		3	10	17	24	
Sat	2	9	16	23	30		7	14	21	28		4	11	18	25	
	July						August					September				
Sun		3	10	17	24	31		7	14	21	28		4	11	18	25
Mon		4	11	18	25		1	8	15	22	29		5	12	19	26
Tues		5	12	19	26		2	9	16	23	30		6	13	20	27
Wed		6	13	20	27		3	10	17	24	31		7	14	21	28
Thurs		7	14	21	28		4	11	18	25		1	8	15	22	29
Fri	1	8	15	22	29		5	12	19	26		2	9	16	23	30
Sat	2	9	16	23	30		6	13	20	27		3	10	17	24	
	October						November					December				
Sun		2	9	16	23	30		6	13	20	27		4	11	18	25
Mon		3	10	17	24	31		7	14	21	28		5	12	19	26
Tues		4	11	18	25		1	8	15	22	29		6	13	20	27
Wed		5	12	19	26		2	9	16	23	30		7	14	21	28
Thurs		6	13	20	27		3	10	17	24		1	8	15	22	29
Fri		7	14	21	28		4	11	18	25		2	9	16	23	30
Sat	1	8	15	22	29		5	12	19	26		3	10	17	24	31

### Circle the following days in the calendar

- Second Saturday of January
- First day of February
- 20th day of May
- Independence Day of India
- Your birthday



Let us find out when the following Days are observed

Days	Date
'Rabha Divash' of Kalaguru Bishnuprasad Rabha	20 <sup>th</sup> June
World Peace Day	21 <sup>st</sup> September
Lakshminath Bezbarua Jayanti	14 <sup>th</sup> October
World Health Day	7 <sup>th</sup> April
Sudhakantha Divash	5 <sup>th</sup> November

Match the Days according to the dates serially in a calender

1. ....
2. ....
3. ....
4. ....
5. ....

Which Day is observed first in a year ? .....

Which Day is observed last in a year ? .....

Match the Days with the dates



Children's Day

5<sup>th</sup> September



Teachers' Day

15<sup>th</sup> August



Silpi Divash

14<sup>th</sup> November



Gandhi Jayanti

5<sup>th</sup> June

Independence Day

2<sup>nd</sup> October



World Environment Day 17<sup>th</sup> January



Write the names of the Assamese months

Bohag      \_\_\_\_\_

\_\_\_\_\_ Chot

The calendar shows the month of *Bohag*. Look at it and answer the following questions

Bohag						
Sun	Mon	Tues	Wed	Thurs	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				



- What day is the first day of the month? .....
- What day is the last day of the month? .....
- Colour the Mondays of the month. ....

Do you know which Bihu is celebrated in the month of Bohag?

Let us learn how to write date

- Birthday of Amal is on 17<sup>th</sup> of March of 2010.  
Note that March is the 3<sup>rd</sup> month of a year.  
Thus, we can write his date of birth as 17-03-2010

Let us write the following dates

- 12<sup>th</sup> August of 2019
- 1<sup>st</sup> July of 2019
- Write the date, month and year of your birthday