Total number of printed pages: 4 परमाणु उर्जा शिक्षण संस्था, मुंबई
Atomic Energy Education Society
Session 2023-24
Class: III
Subject :Mathematics

## WORKSHEETNO-1

Name of the Chapter : TIME GOES ON
Q. 1 Complete the paragraph using the words in the box:
evening, morning, minutes, seconds, hours, afternoon, days, rises

Annada gets up at 7 o'clock when the sun $\qquad$ . She wishes good
$\qquad$ to everyone in the house. Then she takes a bath for 10-15
$\qquad$ and gets ready for school. Then she has her breakfast and goes to school. She spends 5 $\qquad$ there. She gets home in the $\qquad$ .Her r
$\qquad$ a week. This is Annada's daily routine.
Q. 2 Angithraj has mixed some of the sequences of happening for each part. Help him by writing the correct sequence:
(a)


(b)


Q. 3 How long does it take to do the following action. Write by using the words below:

> seconds, minutes, hours, days, month, years
(a) Learning dance

(b) Ironing clothes
(c) Growth of plant

(d) Breathing
(e) Cooking
(f) Cleaning a 2floorhouse

$\qquad$
$\qquad$

$\qquad$


Tell the time:

Q.4. Draw the hands of the clock:


12:35


1:20
(c)


2:45
(f)

4:30


2:50
(h)


12:50


7:55
4:55

12:05


5:35
(t)


Total number of printed pages: 4 परमाणु उर्जा शिक्षण संस्था, मुंबई
Atomic Energy Education Society
Session 2023-24
Class : III

## WORKSHEETNO-2

## Name of the Chapter : TIME GOES ON

I. Choose the correct answer:
a) 3 days after Sunday
i) Friday
ii) Saturday
iii) Thursday
b) 2 hours before $12 o^{\prime}$ clock at noon
i) 6.30 in the evening ii) 10 'clock in the morning iii) 2 o' clock in theafternoon
c) Growing a tree will take
i)days
ii)seconds
iii)years
d) To reach Delhi from Madurai it will take
i) seconds ii)minutes iii)days
e) This year is 2016. Next year will
bei) 2015
ii) 2019
iii)2017
II.The following pictures shows the various stages in the life of Krishna'sgrandmother .Write these stages in the correct order as they happened


F

III.Match the different daily activities to the clock and the time :


Clock
(i)

(ii)

(iii)

(iv)

(e)

(vi)

(vii)


Yime
(I) 8:15 a.m.
(II)

7:15 a.m.
(III)

6:00 p.m.
(IV)

7:05 a.m.
(V)

7:00 a.m.
(VI)

2:30 p.m.
(VII)

7:45 a.m.

## IV.Word problems:

Jasline had a bad morning today.
(a) Jasline usually wakes up at 7 o'clock in the morning. Today, she got up 53 minutes later than usual. What time did Jasline wake up?
(b) Since she got up late, Jasline could not take her usual train. She took the next train at twenty past eight in the morning, which was 40 minutes later than her usual train. What time is her usual train?
(c) The train ride usually takes half an hour, but there was a 25 minute delay. How many minutes was the train ride today?
(d) Jasline arrived at her o:ce at 9:25 in the morning; her meeting with the client was scheduled at a quarter to ten in the morning. How many minutes didshe have to prepare for the meeting?
(e) However, her client was 45 minutes late! At what time did the meeting start?
(f) When she got home, Jasline slept for 3 hours. How many minutes did she sleep?
V. Which unit would you choose for: $\{$ seconds, minutes, hours, days, weeks, years
a) Blinking of eyes
b) Cutting a cake
c) Watching a cricket match
$\qquad$
$\qquad$
d) Eating food $\qquad$
e) A baby grows into an adult in $\qquad$
f) Making a table $\qquad$
g) To complete your homework $\qquad$
h) To wear shoes
i) Talking to your friend over phone $\qquad$
IV.Seethe clock face and write the time:

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
V. Draw hands for the clock faces to show the given time:


12 o' clock

2.30

8 o' clock

Total number of printed pages: 4
परमाणु उर्जा शिक्षण संस्था, मुंबई
Atomic Energy Education Society
Session 2023-24
Class : III
Subject :Mathematics
WORKSHEETNO-3
Name of the Chapter : TIME GOES ON ......
I. Fill in the blanks.

1) $\qquad$ days make one week.
2) There are $\qquad$ months in a year.
3) $\qquad$ is the last month of the year .
4) I was born in the month of $\qquad$ .
5) ____days are there in September.
6) There are $\qquad$ days in a leap year.
7) I will be in $\qquad$ class in the year 2019.
8) One day $=$ $\qquad$ hours.
9) There are $\qquad$ minutes in one hour.
10) Hundred Years make a $\qquad$ .
II. Given below are some important dates and months of the country India. Arrange the above information in the correct sequence and find the message.

A
I
L
D $\quad 14^{\text {th }}$ November

New year eve
New year
Republic day
Children's day

| O | $14^{\text {th }}$ April | Dr. Ambedkar jayanthi |
| :--- | :--- | :--- |
| I | $5^{\text {th }}$ September | Teacher's day |
| N | $2^{\text {nd }}$ October | Gandhi jayanthi |
| E | $15^{\text {th }}$ August | Independence day |
| V | $1^{\text {st }}$ May | Maharashtra day |
| I | $25^{\text {th }}$ December | Christmas |


| Alphabets | Date \& month | Event |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## III. Word problems:

On Fridays, Dr. Moore usually comes in to his clinic at 9:30 in the morningand leaves at noon.
(a) The first appointment is usually 12 minutes after Dr. Moore arrives. When is the first appointment on most Fridays?
(b) However, Dr. Moore came in at 9:50 in the morning on this Friday. How much later was Dr. Moore than his usual time?
IV.Choose the correct answer:

1) Which place is closer to our school?
a) Income tax office
b) Periyar bus stand
2) Who takes less time? $\qquad$
a) Ramu going from Madurai to Chennai
b) Somu going from Narimedu to Thamukkam.
3) Who is elder? $\qquad$
a) 2 years
b) 12 months
4) Who is the eldest person?
a) Neha born on $23^{\text {rd }}$ March 2009 b) Shilpa born on $15^{\text {th }}$ May 2014
5) A fortnight means
a) 10 days
b) two week
V. Answer the following questions based on the calendar of the month of August 2021:

S M T W T F S
$\begin{array}{lllllll}1 & 2 & 3 & 4 & 5 & 6 & 7\end{array}$
$\begin{array}{lllllll}8 & 9 & 10 & 11 & 12 & 13 & 14\end{array}$
$\begin{array}{lllllll}15 & 16 & 17 & 18 & 19 & 20 & 21\end{array}$
$\begin{array}{lllllll}22 & 23 & 24 & 25 & 26 & 27 & 28\end{array}$
293031
(a) How many national holidays are there in

August 2021? $\qquad$
(b) How many Tuesdays are there in

August 2021? $\qquad$
(c) It is Thursday on $31^{\text {st? }}$ ?(True/False) $\qquad$
(d) It is Wednesday on $11^{\text {th }}$ ? (True/False)
(e) Is it Friday on $7^{\text {th }}$ ?(True/False)
(f) Which date in the month is Independence Day?
VI. Answer the following questions based on the calendar of the month of April 2021:

| S | M | T | W | T | F | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 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 |  |

i. How many national holidays are there in April 2021? $\qquad$
ii. How many Thursdays are there in April 2021? $\qquad$
iii. It is Tuesday on $21^{\text {st? }}$ ?(True/False)

v. Is it Friday on 23 rd?(True/False) $\qquad$
vi. Which day in the month is April Fools Day?

