

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS - 4

DATE – 04. 01. 21

SUB -MATHS

S.T-PRAGYA

BASED ON N.C.E.R.T PATTERN:-

CH – CALENDAR

SEE EXAMPLE AND SOLVE:

1. Find the number of days from 18th February 2012 to 9th September , 2012 .

Solution : 2012 is divisible by 4 . So , the Year 2012 is a leap year .

Thus , February , 2012 has 29 days . Now

We have :

Days in February = 29 – 17 = 12

Days in March = 31

Days in April = 30

Days in May = 31

Days in June = 30

Days in July = 31

Days in September = 30

Total Number of days = 205

Hence , there are 205 days from 18th

February , 2012 to 9th September , 2012

(a) in a leap year? (b) in an ordinary year?

7. In a certain year on 3rd December it was Sunday.
On what other dates of that month does Sunday fall?
8. If 2nd July, 2012 was Monday, what was the day on :
(a) 22nd July, 2012 (b) 9th August, 2012
9. How many days are there from 19th June to 7th July?
10. Find the number of days from 8th January, 2015 to 3rd March, 2015.
11. Find the number of days from 29th January, 2013 to 15th April, 2013.
12. Look at the calendar of the year 2016 and write the day corresponding to the following dates :
(a) 15.8.2016 (b) 19.11.2016 (c) 23.12.2016
(d) 9.6.2016 (e) 31.1.2016 (f) 1.5.2016
13. The annual examination in a school started on April 3 and ended on April 28. How long did the examination continue?
