## tutorified

## 4.MD.A. 2 Word Problems Involuing Calendar Dates - I

4.MD.A.2: Use the four operations to solve word problems involving distances, intervals of time, liquid volumes, masses of objects, and money

| MARCH 2020 |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Sun | Mon | Tue | Wed | Thu | 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 |  |  |  |  |

1. Refer to the calendar for March 2020 and solve the problems given below
a. What day is it on $19^{\text {th }}$ March 2020?
b. How many Fridays are there in the whole month?
c. What date is the first Sunday of the month?
d. Mandy has a tutor session every Saturday. If her first session is on 7th March 2020, on what dates does she have a tutor session in this month?
e. Amy works as a part-time online English teacher every Saturday. If she works for 8 hours and gets paid $\$ 12$ an hour, how much money does she earn in the month?
2. Jasmine's younger sister Ashley will be 7 months old in month of September. In what month was Ashley born?
3. Max started attending Kindergarten at the age of 5 . Her tenth birthday was on March $6^{\text {th }} 2020$. In what year did she start Kindergarten?
4. Harold was twice the age of his younger sister Megan when she was five. Megan celebrated her $5^{\text {th }}$ birthday on February $20^{\text {th }} 2018$. In what year was Harold born?
5. Andrew's $9^{\text {th }}$ birthday was on $15^{\text {th }}$ November 2019. When was he born?
A. $15^{\text {th }}$ November 2008
B. $15^{\text {th }}$ November 2009
C. $15^{\text {th }}$ November 2010
D. $15^{\text {th }}$ November 2011

## Solution:

a.
b.
c.
d.
e.
$\square$

Solution:

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## Solution:

a. Thursday
b. 4
c. $1^{\text {st }}$ March
d. $14^{\text {th }}$ March, $21^{\text {st }}$ March and $28^{\text {th }}$ March
e. $\$ 384$

## February

## 2015

## 2008



