

Date _____
Page _____

(d) 23rd December to 24th January

Number of days in December = 31

Number of days from 23rd December to 31st December = $31 - 23 = 8$

Now, number of days from 23rd December to 24th January = $8 + 24 = 32$ days.

(e) 11th February to 27th May 105 days

Number of days in February = 28

Number of days from 11th February to 28th February = $28 - 11 = 17$

Now, number of days from 11th February to 27th May = $17 + 31 + 30 + 27 = 105$ days

HW

21/12/21

E. Palvi came to my house on 10th January. She stayed with us for 40 days. On what date did she leave?

Ans - Number of days in January = 31

She came to my house on 10th January

Number of days she stayed with us in January = $31 - 10 = 21$ days

She stayed in February = $40 - 21 = 19$ days

So, Palvi will leave us on 19th February.

F. Look at the calendar given below. Answer the questions that follow.

1. Independence Day is falling on which day?
Wednesday
2. What will be the date on the last Friday of August?
31st August
3. How many Saturdays and Sundays are there in the month of June?
9
4. How many Thursdays are there in the month of March?
5
5. How many Sundays are there in the whole year?
52
6. On which day does October 2 fall?
Tuesday
7. What day is it on 1st July 2018?
Sunday
8. How many days are there in the months of May, June, July and August taken together?
123