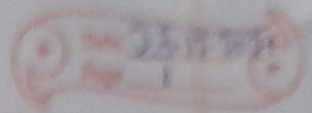


Exercise 15(L)

Calendar



A. Fill in the blanks.

1. A week has 7 days.

2. There are 365 days in a year.

3. There are 366 days in a leap year.

4. There are 31 days in the month of December.

5. There are 30 days in the month of November.

6. There can 28 days or 29 days in the month of February.

7. There are 12 months in a year.

8. Tuesday comes after Monday.

9. March comes between February and April.

B. which of the following would be leap years?

1. 1988

$$\begin{array}{r} 497 \\ \hline 4 \overline{) 1988} \\ - 16 \\ \hline 038 \\ - 36 \\ \hline 028 \\ - 28 \\ \hline 00 \end{array}$$

yes, leap year.

2. 2068

$$\begin{array}{r} 517 \\ \hline 4 \overline{) 2068} \\ - 20 \\ \hline 006 \\ - 4 \\ \hline 28 \\ - 28 \\ \hline 00 \end{array}$$

yes, leap year.

3. 2056

$$\begin{array}{r} 514 \\ 4 \overline{) 2056} \\ - 20 \downarrow \\ \hline 005 \\ - 4 \downarrow \\ \hline 16 \\ - 16 \\ \hline 0 \end{array}$$

Yes, leap year.

4. 2014

$$\begin{array}{r} 503 \\ 4 \overline{) 2014} \\ - 20 \downarrow \\ \hline 001 \\ - 0 \downarrow \\ \hline 14 \\ - 12 \\ \hline 02 \end{array}$$

No, leap year.

c. How many days were there in February 2020? 29 days

D. a, 7th August to 13th September.

August \rightarrow 31

$$7^{\text{th}} \text{ August to } 31^{\text{th}} \text{ August} = 31 - 7$$

$$= 24 \text{ days}$$

$$7^{\text{th}} \text{ August to } 13^{\text{th}} \text{ September} = 24 + 13$$

$$= 37 \text{ days.}$$

b, 1st November to 7th December

November \rightarrow 30

$$1^{\text{st}} \text{ November to } 30^{\text{th}} \text{ November} = 30 - 1$$

$$= 29 \text{ days}$$

$$1^{\text{st}} \text{ November to } 7^{\text{th}} \text{ December} = 29 + 7$$

$$= 36 \text{ days.}$$

c, 4th June to 1st July.

$$\text{June} = 30$$

$$4^{\text{th}} \text{ June to } 30^{\text{st}} \text{ June} = 30 - 4$$

$$= 26 \text{ days}$$

$$4^{\text{th}} \text{ June to } 1^{\text{st}} \text{ July} = 26 + 1$$

$$= 27 \text{ days}$$

d, 23rd December to 24th January.

$$\text{December} = 31$$

$$23^{\text{rd}} \text{ December to } 31 \text{ December} = 31 - 23$$

$$= 8 \text{ days}$$

$$23^{\text{rd}} \text{ December to } 24^{\text{th}} \text{ January} = 8 + 24$$

$$= 32 \text{ days}$$

e, 11th February to 27th May

February = 28

11th February to 28 February = 28 - 11

= 17 days

11th February to 27th May = 17 + 27

= 44 days

E. Ansa pallewi came to my house = 10th January.

She stayed with us for = 40 day.

From 10th January to 31 January = 21 days

40 - 21 = 19 days.

From 1st February to 19 days = 19th February

So, on 19th February she leaved my house.

1. Independence Day is falling on which day? Wednesday
2. What will be the date of the last Friday of August? 31st
3. How many Thursdays are there in the month of March? 5
4. How many Saturdays and Sundays are there in month of June? Sat - 5; Sun - 4
5. How many Sundays are there in the whole year?
52 Sunday
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 days