classmate

Date ______
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Calendar Ex = 15(E)

A)

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 ~~a~~ the month of december.

5) There are 30 Days in the monthe of ~~december~~ November

6) There can be 28 days or 29 days in the month of febuary.

7) There are 12 months in a year.

8) Tuesdays come after Monday

9) March comes between Febuary and April

B)

1) 1988

= 1988 ÷ 4

```
   497
4)1988
 -16
   38
  -36
   28
  -28
    0
```

~~Yes~~ it is divisible by four so its a Leap year.

2) 2068

= 2068 ÷ 4 =

It is divisible by 4 so it is a Leap year.

```
   517
4 ) 2068
   -20↓
    06
    -4↓
     28
    -28
     0
```

3) 2056

= 2056 ÷ 4

It is divisible by 4 so it is a Leap year

```
   514
4 ) 2056
   -20↓
    05
    -4↓
     16
    -16
     0
```

4) 2014

= 2014 ÷ 4

It is not divisible by 4 so its not a Leap year

```
   503
4 ) 2014
   -20↓↓
    014
    -12
     2
```

C) How many days were there in February 2020 = 29

D. How many days are there from:

1) 7th August to 13th September

- Number of days in August = 31
Number of days from 7th August to 31st August = 31 - 7
= 24 days

Now, Number of days from 7th August to 13th September =

24 + 13

= 37 days

2) 1st November to 7th December

= Number of days in November = 31
Number of days from 31st November to 1 November =
30 - 1 =

= 29 days

Now, Number of days from 1st November to 7th December = 29 + 7 =

= 36 days

3) 4th June to 1st July

= Number of days in June = 30
Number of days from 30th June to 4th June =
30 - 4 = 26

= 26 days

Now, Number of days from 4th June to 1st July =
= 26 + 1 = 27 day

4) 23rd December to 24th January

Number of Days in December = 31

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

Number of Days from 23rd December to 24th January = 8 + 24 = 32 days

5) 11th Febuary to 27th May

Number of Days ~~from 11th~~ in Febuary = 28

Number of Days from 28th Febuary to 11th Febuary = 28 - 11 = 17

Hence, Number of Days from 11th Febuary to 27th May = ~~17 + 27 = 44~~ days

17 + 31 + 30 + 27 = 91 days

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

= Number of Days in January = 31 day =
31 − 10 = 21

= 40 − 21 = 19 ~~do~~

She ~~leav~~ Left in 19th Febuary

~~5~~

1) Independence Day is falling on which day? =

Ans = ~~15th~~ August on Wednesday

2) What will be the date on ~~the~~ the Last Friday of August ?

= 31st

3) How many Thursdays are there in the month of March

= 5

4) How many saturdays ~~and~~ ~~s~~ sundays are there in the month of June ?

= 4 sudays, 5 saturdays

5) How many sundays are there in the whole year?

= 52

6) On which day oktober 2 falls? =

= 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