

**Time: months and
years.**

Monday 1st June 2020.

Discuss the following questions:

- When is **your** birthday?
- When is your **mum/dad/siblings** birthday?
- Is your birthday on the same **date** every year?
- Is your birthday on the same **day** every year?

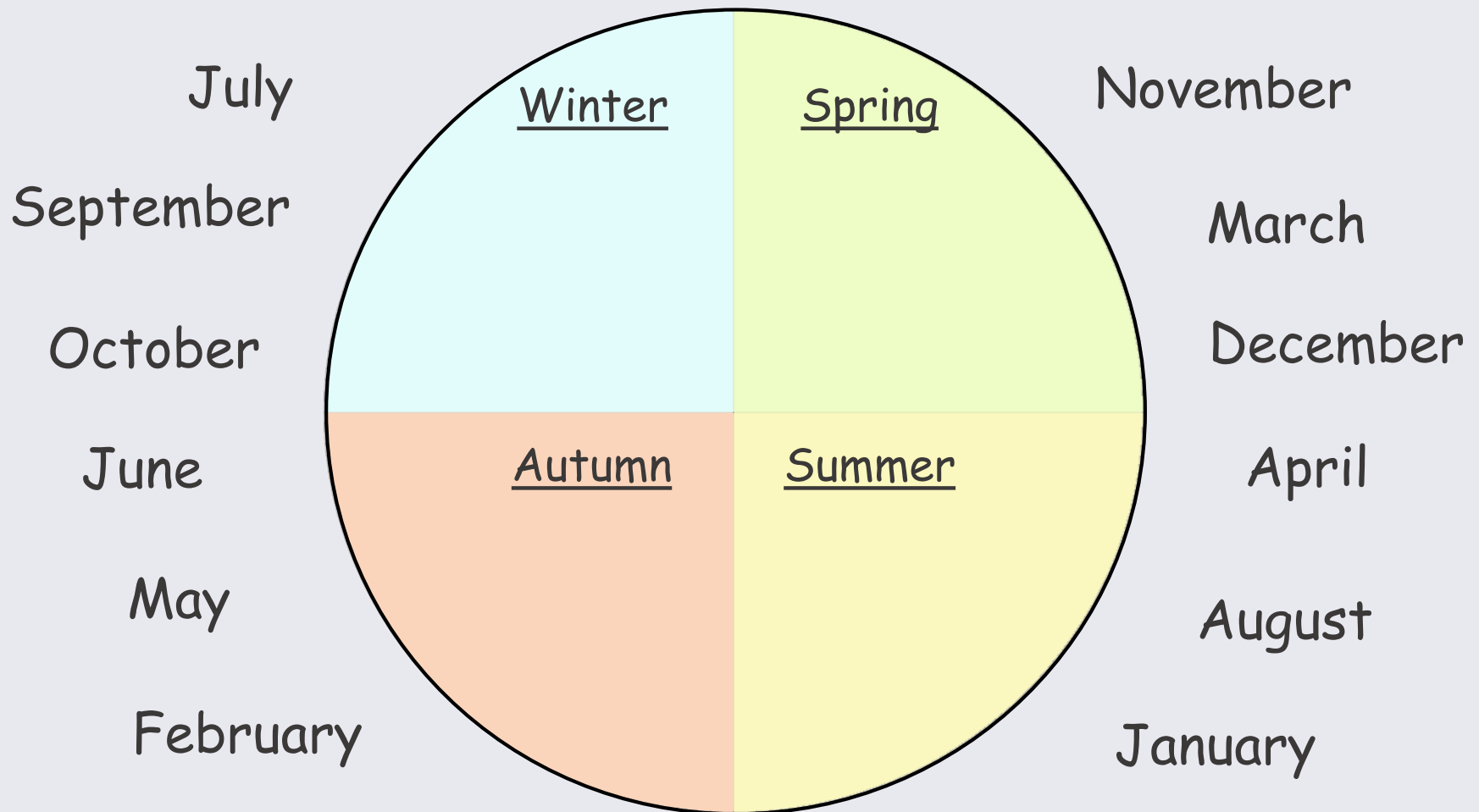
Challenge!

PS it's
very
soon!

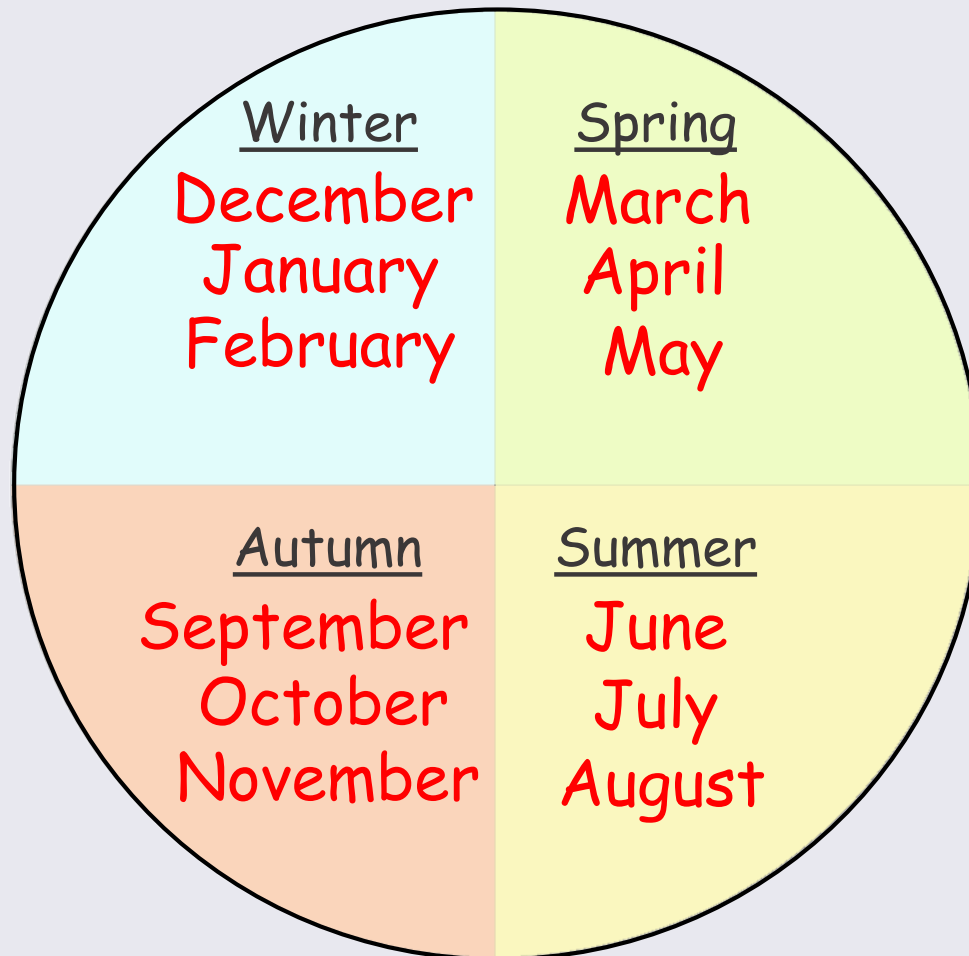
- When is Miss Mathews' birthday???



Decide which month should go in which season and place them in the correct order.



Decide which month should go in which season and place them in the correct order.



Use a calendar to help you answer the following questions:

How many days are in each month in a normal calendar year?

January	<input type="text"/>	May	<input type="text"/>	September	<input type="text"/>
February	<input type="text"/>	June	<input type="text"/>	October	<input type="text"/>
March	<input type="text"/>	July	<input type="text"/>	November	<input type="text"/>
April	<input type="text"/>	August	<input type="text"/>	December	<input type="text"/>

Use a calendar to help you answer the following questions:

How many days are in each month in a normal calendar year?

January	31	May	31	September	30
February	28	June	30	October	31
March	31	July	31	November	30
April	30	August	31	December	31

Unless it's a leap year - then it's 29!

Watch this video to help you remember
how many days are in each month!

https://www.youtube.com/watch?v=drH3_Flt85g

Challenge!

Circle the month or months that do not have 30 days:

The
eighth
month of
the year

April

The
month
before
March



Challenge!

Circle the month or months that do not have 30 days:

The
eighth
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April

The
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March



Hint!

Leap years
are every 4
years!

2020 is a leap year.

There are 365
days in the
year 2020

Blorb



a) Do you agree with Blorb?

b) When will the next 3 leap years be?

Here is a calendar from December 2016:

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			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	

- a) What day of the week was Christmas Day in 2016?
- b) Blorb's birthday is on 17th December. What day of the week was his birthday in 2016?

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			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	

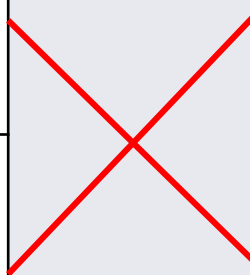
c) How many days are there between Blorb's birthday and Boxing Day?

d) What day of the week was New Year's Day in 2017?

Draw lines to match the statements to the missing parts.

There are _____ days in the tenth month of the year	4
There are _____ months between August and January	31
The month after March has _____ days	30

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There are _____ days in the tenth month of the year		4
There are _____ months between August and January		31
The month after March has _____ days		30



Remember:
> more than
< less than
= equal to

Write $<$, $>$ or $=$ to complete the statements.

- a) 1 week 8 days
- b) 8 days 2 weeks
- c) 3 weeks 1 month
- d) 5 weeks 1 month



Remember:
> more than
< less than
= equal to

Write <, > or = to complete the statements.

- a) 1 week $<$ 8 days
- b) 8 days $<$ 2 weeks
- c) 3 weeks $<$ 1 month
- d) 5 weeks $>$ 1 month

(Answers
at end of
PPT)

Independent task 1:

Use the numbers to fill in the gaps in the sentences.

There are _____ days in a year.

There are _____ months in a year.

There are _____ days in a leap year.

There are _____ days in a week.

Leap years happen every _____ years.

365

366

345

12

7

4

(Answers
at end of
PPT)

Independent task 2:

Put these dates in order from earliest to latest in a year.

3rd March

January 31st

2nd March

1st December



Task 1 answers:

Use the numbers to fill in the gaps in the sentences.

There are 365 days in a year.

There are 12 months in a year.

There are 366 days in a leap year.

There are 7 days in a week.

Leap years happen every 4 years.

365

366

345

12

7

4

Task 2 answers:

Put these dates in order from earliest to latest in a year.

January 31st

2nd March

3rd March

1st December

Earliest

Latest



End of PowerPoint!



Well done!

