

Tuesday 9th June

PE with Joe – <https://www.youtube.com/user/thebodycoach1>

Cosmic yoga - <https://www.youtube.com/user/CosmicKidsYoga/videos>

Speed sound session – The children are very familiar with the RWI routines. Play the video for your set and you will see, they know what to do!

Set 1 - https://www.youtube.com/channel/UCo7fbLgY2oA_cFCIg9GdxtQ

Set 2 – ar

Speed sound session: <https://youtu.be/PJVAGF--isk>

Fred finger and hold a sentence: <https://youtu.be/aaTHGh82wCO>

Set 3 – aw

Speed sound session: <https://youtu.be/e3xzaBn7qzM>

Fred finger and hold a sentence: <https://youtu.be/Y2GOWbJfCJk>

Maths – Watch this video on White Rose <https://whiterosemaths.com/homelearning/year-2/>

Reading - Read one of your favourite books to you parent/carer. If you have ran out of books, log on to your myon.co.uk and find a book from there! Ask your teacher on class dojo if you aren't sure of your username or password.

English – Talk 4 Writing **See below**

Story time – Perfectly Norman <https://youtu.be/nbhjnxr18sU>

Topic- History A history of cars **See below**

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Tuesday Writing – Remind yourselves of the story of the Elves and the Shoemaker from Week 1.



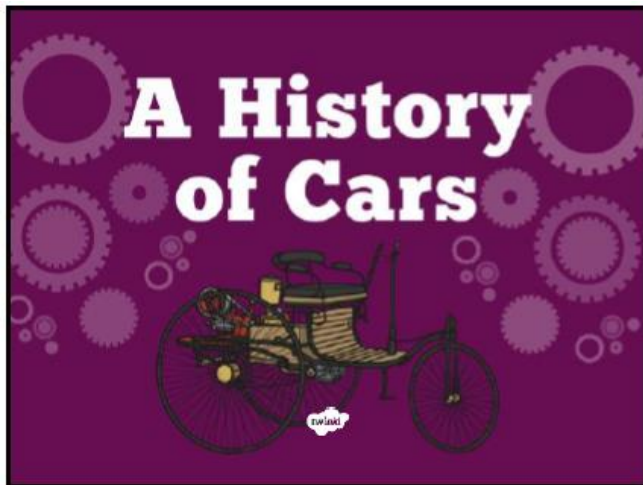
★ The elves need some new clothes! Could you design three new hats, suits and pairs of shoes?

Hats

Suits

Shoes

Topic – History



When Was the First Car Invented?

18 th Century	19 th Century	20 th Century	
1700	1800	1900	2000

1885
Benz builds the first 'Benz Patent Motorwagon' in Germany.

Karl Benz invented the car using a petrol engine, which is the model still used now. Before he built this car, there were vehicles that used steam to move!

A History of Cars

18 th Century	19 th Century	20 th Century	
1700	1800	1900	2000

1770
Before Karl Benz invented the first car using a petrol engine, Nicolas-Joseph Cugnot had created a steam driven carriage in 1770, in France.

Cugnot's Steam Carriage (1770)

It had two wheels at the back and one at the front. The steam created from the boiler at the front made the wheels turn.

Cugnot's steam carriage turned out to be very impractical. The boiler caused it to be too heavy at the front. Also the fire needed to be relit every 15 minutes to keep producing enough steam!

Do you think it would have worked well?

Benz Patent Motorwagon (1885)

18 th Century	19 th Century	20 th Century	
1700	1800	1900	2000

1885
From 1885 till 1893, 25 motorwagons were built. In 1899, 572 were built in that year alone.

Fact: The motorwagon reached a top speed of 11mph. This is slightly slower than the average speed of a running person!
<https://www.youtube.com/watch?v=WZ2Q5B0ZYnI>

Baker Electric Car (1899 - 1914)

18 th Century	19 th Century	20 th Century	
1700	1800	1900	2000


1889
Electric cars were popular in the late 19th and early 20th century.

By 1914 they had lost their popularity to the petrol car, which was easier and cheaper to run at the time.

Ford Model T (1908 - 1927)


18th Century 19th Century 20th Century

1700 1800 1900 2000



By 1914, it is estimated that 9 in every 10 cars in the world were Fords.


1908
In America, Henry Ford designed the Model T and began building lots of them in his factory. This was the first time making cars happened in this way.



Austin 7 (1922 - 1939)

18th Century 19th Century 20th Century

1700 1800 1900 2000



1922
The Austin 7 was manufactured by the Austin Motor Company in Britain. It was extremely popular and sold very well in Britain and abroad.

Volkswagen Beetle (1938 - 2003)

18th Century 19th Century 20th Century

1700 1800 1900 2000



1938
This car was built in Germany.



Mini (1959 - 2000)

18th Century 19th Century 20th Century

1700 1800 1900 2000




1959
The Mini was built in Britain and became a very popular car in the 1960s.


Toyota Corolla (1966 – present day)

18th Century 19th Century 20th Century

1700 1800 1900 2000



Old model





2014 model

1966
The Toyota Corolla is currently the best selling car in the world. They are mainly built in Japan.

How Have Cars Changed Through the Years?

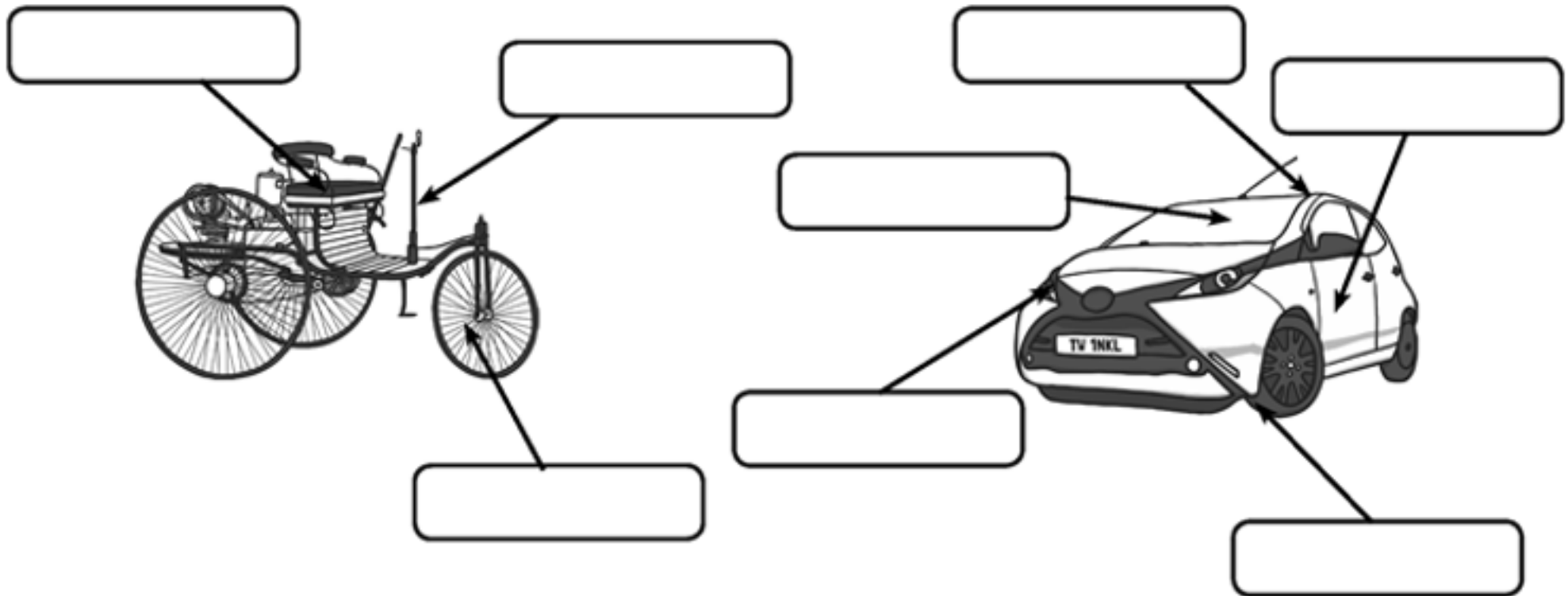
What do you notice about:

1. The wheels?
2. How many people can use it?
3. What would happen in different types of weather?
4. What safety features are there?
5. What speed does it go?

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Old and New Car Comparison



Word Bank

four wheels

three wheels

steering crank

doors

windscreen

two-seater

lights

roof

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