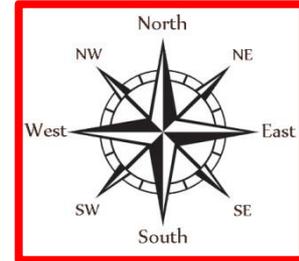


Date	Name of invention and relevant details
8000 BC	Canoes
6000 BC	Skis
3500 BC	Fixed wheel carts
3500 BC	River boats – ships with oars are invented
2000 BC	Horses are domesticated and used for transportation
600 BC	Enclosed carriages
312 BC	Appian Way, a paved road, is built by the Romans
1662	horse-drawn public bus
1783	Paddle wheel steam boat
1783	First hot air balloon launched by the Montgolfier brothers
1814	The first commercial steam-powered railway locomotive is built by George Stephenson
1870	Penny farthing
1885	Karl Benz built the first usable car to be powered by an internal combustion engine
1885	Motorcycle
1899	Ferdinand von Zeppelin build the first successful airship
1903	Orville and Wilbur Wright fly the first motor-driven aeroplane
1908	Henry Ford develops assembly line method of car manufacture
1912	Titanic launched – she sinks on her maiden voyage
1940	Modern helicopters
1947	First supersonic jet flight
1956	Hovercraft
1961	Vostok 1, the first manned space mission, makes two orbits around the earth
1964	Bullet train transportation invented
1969	Apollo II lands on the moon
1970	Jumbo jet flies
1976	Concorde made the world's first commercial passenger-carrying supersonic flight
1981	Flight of the first space shuttle
1984	Maglev train
2001	Segway

### Local History

- Andover Junction railway station was opened in July 1854
- Andover Town railway station opened in March 1865 and was closed in 1964
- Andover Workhouse was built in 1836
- 1845-1846: The Andover Workhouse Scandal. The paupers were put to work as bone crushers. They were fed so little food that they ate the rotting bones



### What is a census?

- The census is a count of all the people in the United Kingdom on one particular day and is taken every ten years.
- The first government census in Britain was taken in 1801
- There has been a census every ten years since, apart from in 1941 due to World War Two
- Between 1801 and 1831 the census contained only general information about numbers of people
- The 1841 census was the first to list the names of every individual in a household
- In the 19<sup>th</sup> century (1800s), census reports gave names, age, occupation and place of birth of every member of each household

### Vocabulary:

**Combustion engine** – an engine in which fuel is burned inside the engine in a chamber

**Industrial Revolution** - the period between 18th and 19th centuries when rural and agricultural areas in Europe and America became urban and industrialized. The rapid changes were brought about by the development of machines and the discovery of other sources of power which resulted to the construction of factories and mass production. The period also marked development when it came to transportation, communication and commerce.

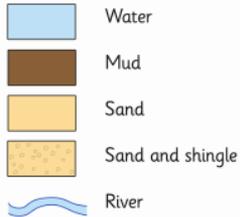
**World War Two** – fought between the Axis Powers (Germany, Italy, Japan) and the Allied Powers (Britain, United States, Soviet Union, France) from 1939-1945

## Map Symbols OS

### Boundaries



### Natural Features



## Map Symbols OS

### Roads and Paths



### Public Rights of Way



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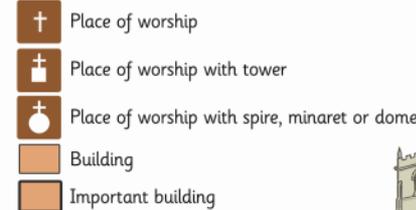
## Map Symbols OS

### Vegetation

#### Woodland/Forest



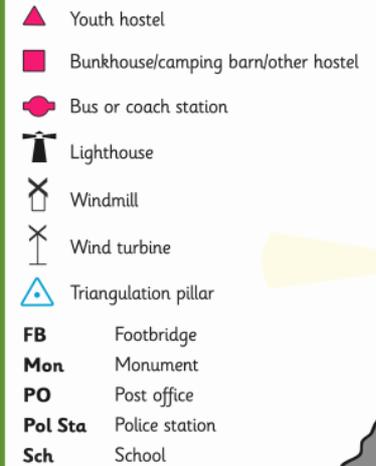
### General Features



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## Map Symbols OS

### General Features



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## Map Symbols OS

### Tourist Information



Visitor centre

Picnic site

View point



Caravan site

Cycle trail

Camp site



Nature reserve

Parking

Information centre

## Titanic

- RMS Titanic was a British passenger liner that sank in the North Atlantic Ocean in the early morning of 15 April 1912 after colliding with an iceberg during her maiden voyage from Southampton, UK to New York City, USA.
- Titanic's full title was RMS Titanic as it was a Royal Mail ship carrying nearly 3500 sacks of mail including all sorts of letters and packages.
- Titanic was built between 1909 and 1911.
- It took 3000 people 26 months to build Titanic.
- It was 882 feet (269 metres) in length and 175 feet (53 metres) in height.
- Titanic had a crew of around 900 people.
- Titanic's engines were powered by pressurized steam from burning coal.
- There were six iceberg warnings received by Titanic on the day of the collision.
- The collision occurred at 11:40 P.M. on Sunday, April 14, 1912.
- The gash that the iceberg cut into the hull of the Titanic was between 220 to 245 feet long.
- A total of 1,503 people died, including passengers and crew. Only 705 people survived.
- RMS Carpathian responded to Titanic's distress call, but she was 58 miles and 4 hours away.
- Titanic lies 12,600 feet at the bottom of the Atlantic Ocean.
- The two pieces of the Titanic lay 1,970 feet apart from one another on the ocean floor.
- Titanic was rediscovered on July 14th, 1986, seventy-four years after it sank.

