

Cut out and rearrange this Transport Timeline accurately. Start with the oldest date at the top of the page.

BC	Animal drawn carts- wheel invented
BC	Sedan chair & Chariots
BC	Simple logs (dugouts) and river boats
BC	Domesticated animals- rode horses, camels, donkeys
AD	SpaceX era - Crew to ISS, Moon & Mars
AD	Horse drawn public bus
AD	American: walk on moon : Apollo
AD	Hot air balloon , France
AD	Russian Sputnik satellite reaches space
AD	Steam powered boats - America
AD	Ford cars manufactured
AD	Submarine - mechanically powered
AD	Car - Karl Benz
AD	Zeppelin - Ferdinand von Zeppelin
AD	Motor driven aeroplane - Wright Brothers
AD	Bicycle - The Dandy Charger
AD	First commercial flight - De Havilland Comet
AD	Steam locomotive train & railway - Stephenson
AD	Russian: human in space : Yuri Gagarin, Vostok 1
AD	Steam engine boat : Watt - steam boats
AD	Space Shuttle era
AD	Sailing ships

5000 BC	Simple logs (dugouts) and river boats
4000 BC	Domesticated animals- rode horses, camels, donkeys
3500 BC	Animal drawn carts: wheel invented
2000 BC	Sedan chair & Chariots
1450 AD	Sailing ships
1662 AD	Horse drawn public bus
1769-1783 AD	Steam engine boat : Watt - steam boats
1783 AD	Hot air balloon , France
1801-1814 AD	Steam locomotive train & railway: Stephenson
1807 AD	Steam powered boats : America
1817 AD	Bicycle : The Dandy Charger
1876 AD	Submarine : mechanically powered
1886 AD	Car : Karl Benz
1900 AD	Zeppelin - Ferdinand von Zeppelin
1903 AD	Motor driven aeroplane : Wright Brothers
1808 AD	Ford cars manufactured
1952 AD	First commercial flight : De Havilland Comet
1957 AD	Russian Sputnik satellite reaches space
1961 AD	Russian: human in space : Yuri Gagarin, Vostok 1
1969-1972 AD	American: walk on moon : Apollo
1981 AD	Space Shuttle era
2020 AD	SpaceX era - Crew to ISS, Moon & Mars

Dates are approximate - they vary from one source to another