

EVOLUTION OF TRANSPORTATION



WHEEL CARTS

3500 BC

A cart or dray (Aus. & NZ[1]) is a vehicle designed for transport, using two wheels and normally pulled by one or a pair of draught animals. A handcart is pulled or pushed by one or more people.

STEAM LOCOMOTIVE

1804

A steam locomotive is a type of railway locomotive that produces its pulling power through a steam engine. These locomotives are fuelled by burning combustible material—usually coal, wood, or oil—to produce steam in a boiler



MOTOR CYCLE

1885

A motorcycle, often called a motorbike, bike, or cycle, is a two-wheeled, or less commonly three-wheeled, motor vehicle



AIRPLANES

1903

An airplane or aeroplane (informally plane) is a powered, fixed-wing aircraft that is propelled forward by thrust from a jet engine, propeller or rocket engine. Airplanes come in a variety of sizes, shapes, and wing configurations..



AUTORICKSHAW

1934

An auto rickshaw is a motorized version of the pulled rickshaw or cycle rickshaw. Most have three wheels and do not tilt. They are known by many terms in various countries including auto, auto/auto rickshaw taxi, baby taxi, pigeon, bajaj, chand gari, lapa, tuk-tuk, 3wheel or tukxi.

