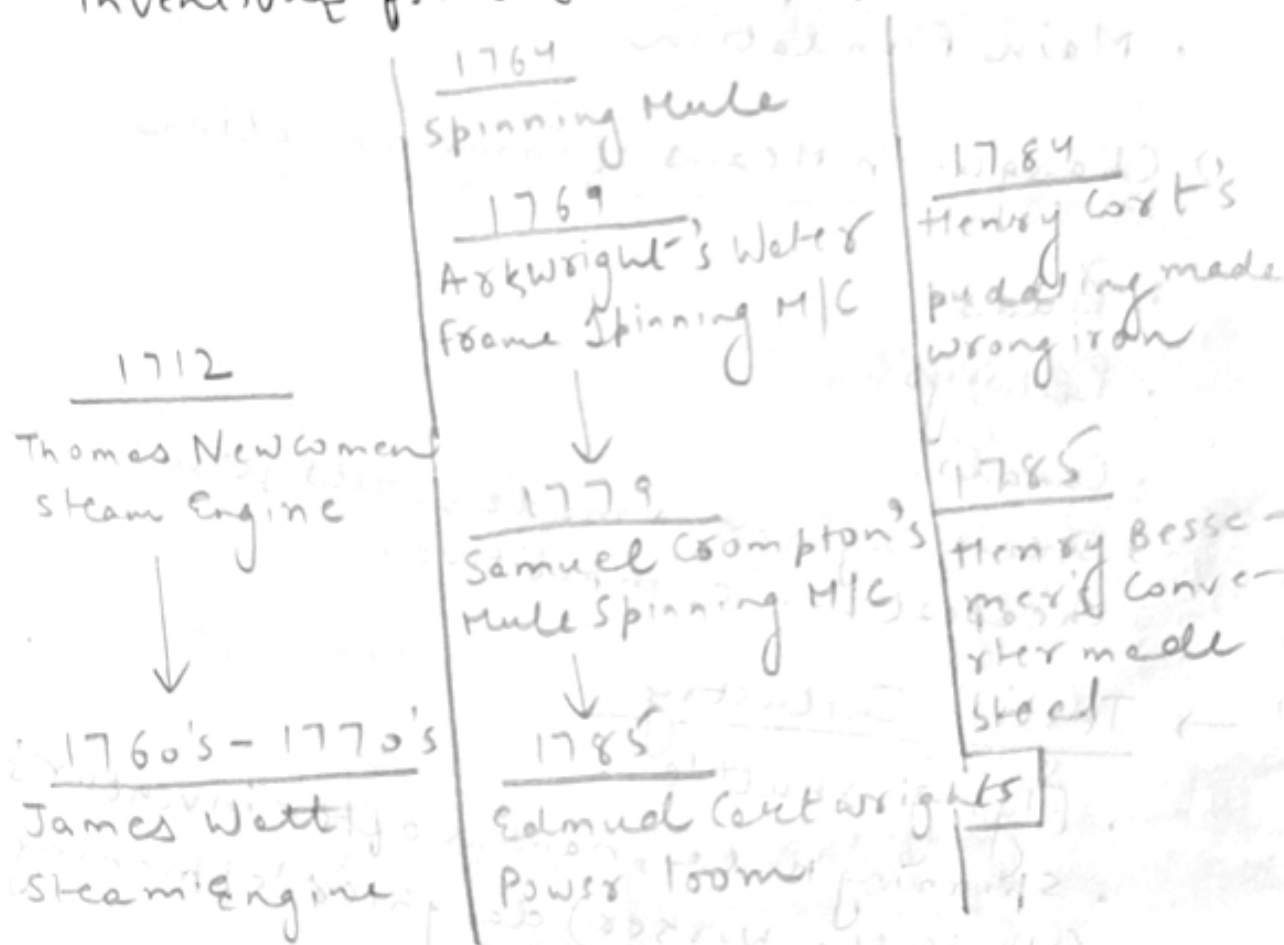


Q.5) Time line showing most important inventions from 1750-1870?



As we know, maritime activities & vest reservoir of Iron & Coal was present in England. Development of Navigation routes through Roads, Railways, Canals were on going activities started from 1750, which further motivated Capitalist to take risk by investing to invent - one on one Improved S&T though before 1750, in 1712 Thomas Newcomen introduced Steam Engine. but afterwards being free of main land political issues, capital accumulation, Capitalist behind parliamentary democracy laws & Capitalist being from Protestant

Religion i.e. advantageous factors; Geo, economical, pol, socio-cultural led England be first country to introduce Industrialization & this Industrialization led to further Inventions & Innovations as shown in the above table diagram from time to time.

Europeans Countries

↓
Capitalism
(15th century)

→ I.R.
(18th century)

↓
Still, today.
(21st century)
& further on going process by innovative & inventive nature of S & T.

Abbreviations:

S & T - Science & Technology

* Further Inventions from 1750 - 1870
(after 1785)

1829 - Nelson - Hot blast

1830 - Railways - River pool to Manchester.

1853 - Indian Railways - Delhousie Time.