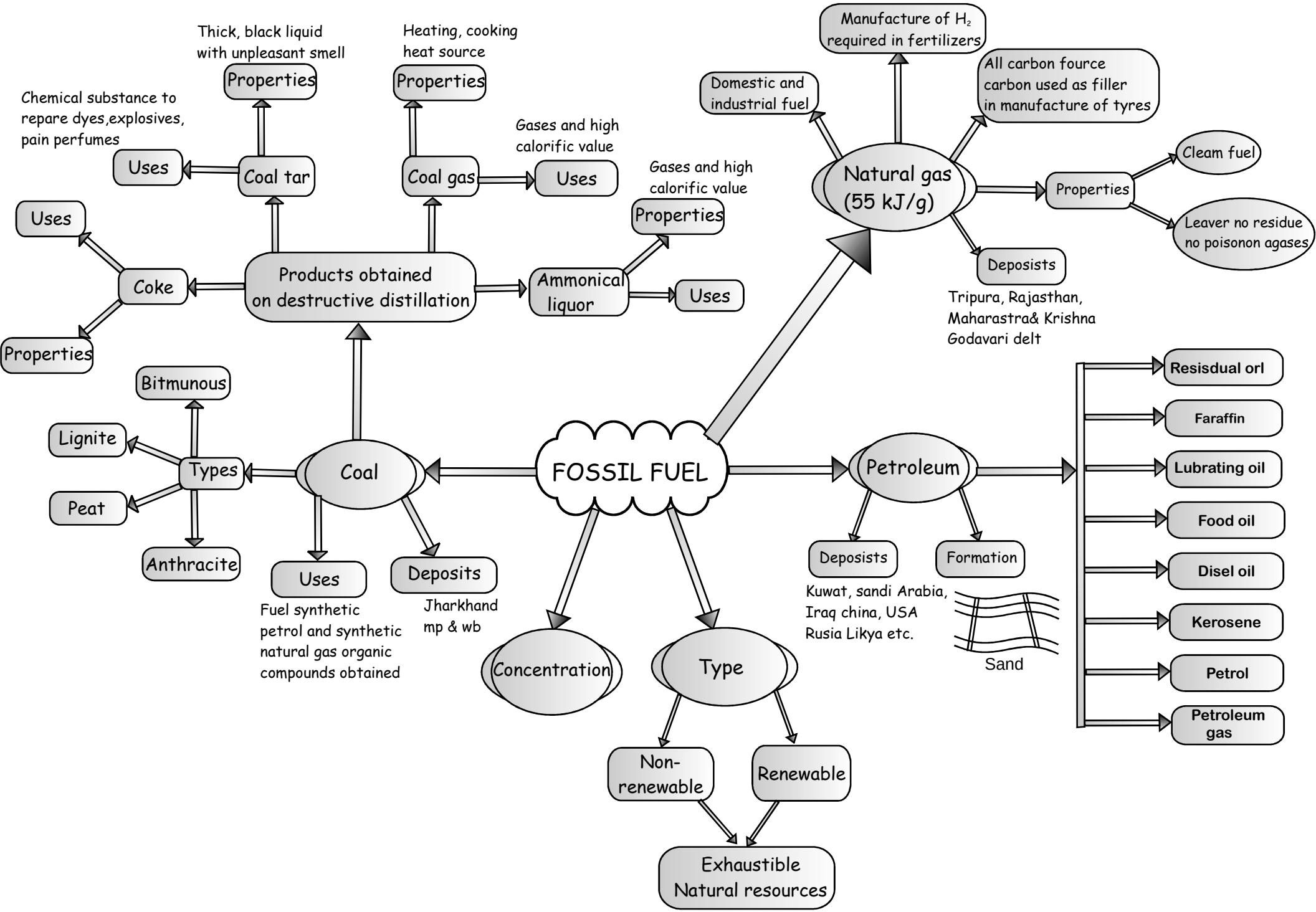
FOSSIL FUEL
Coal
Types
Bitmunous
Lignite
Peat
Anthracite
Uses
Fuel synthetic petrol and synthetic natural gas organic compounds obtained
Deposits
Jharkhand mp & wb
Products obtained on destructive distillation
Coke
Uses
Properties
Coal tar
Uses
Chemical substance to repare dyes,explosives, pain perfumes
Properties
Thick, black liquid with unpleasant smell
Coal gas
Uses
Gases and high calorific value
Properties
Heating, cooking heat source
Ammonical liquor
Properties
Gases and high calorific value
Uses
Natural gas (55 kJ/g)
Domestic and industrial fuel
Manufacture of H_2 required in fertilizers
All carbon fource carbon used as filler in manufacture of tyres
Properties
Cleam fuel
Leaver no residue no poisonon agases
Deposists
Tripura, Rajasthan, Maharastra& Krishna Godavari delt
Petroleum
Deposists
Kuwat, sandi Arabia, Iraq china, USA Rusia Likya etc.
Formation
Sand
Resisdual orl
Faraffin
Lubrating oil
Food oil
Disel oil
Kerosene
Petrol
Petroleum gas
Concentration
Type
Non-renewable
Renewable
Exhaustible Natural resources