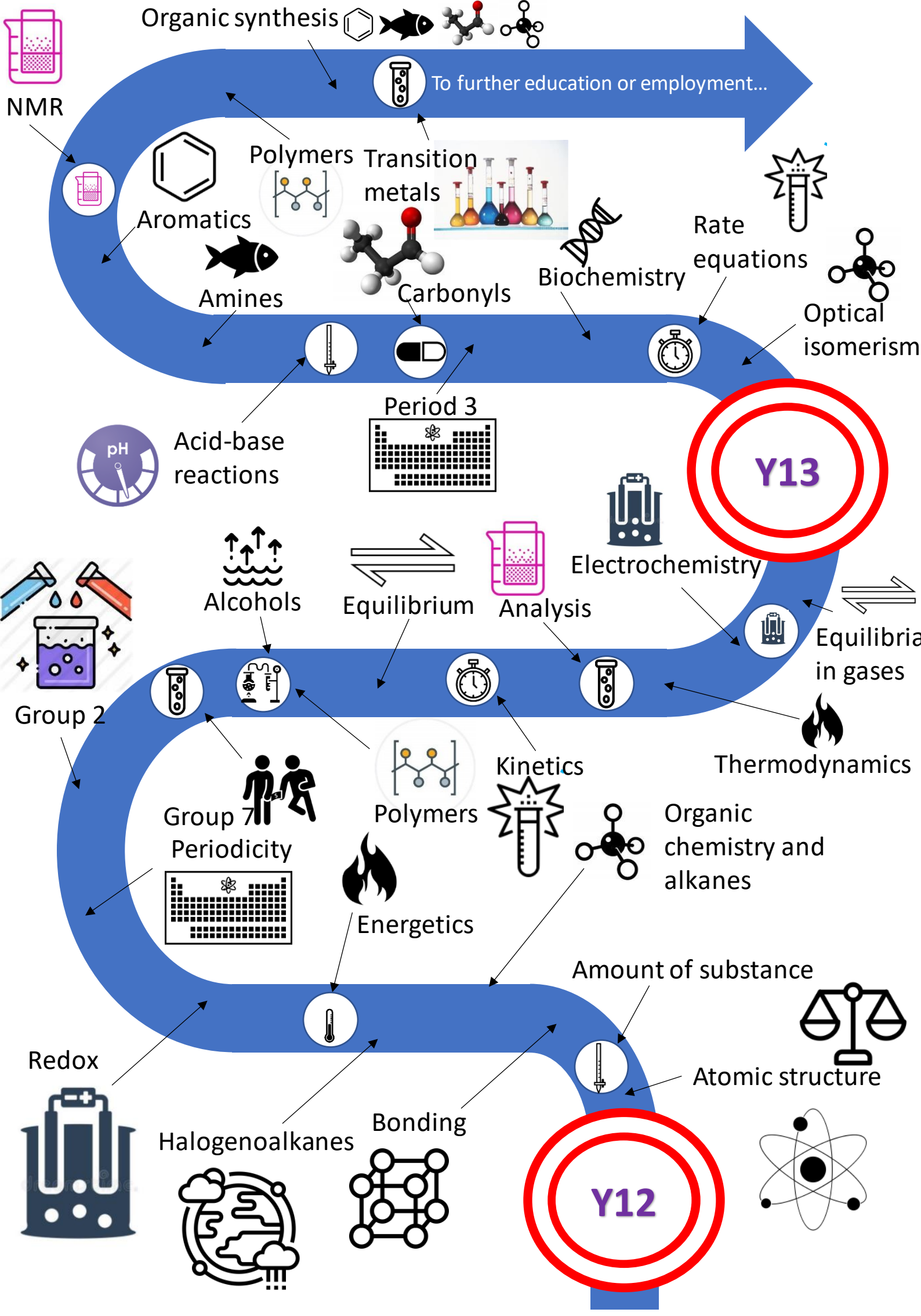
Organic synthesis
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NMR
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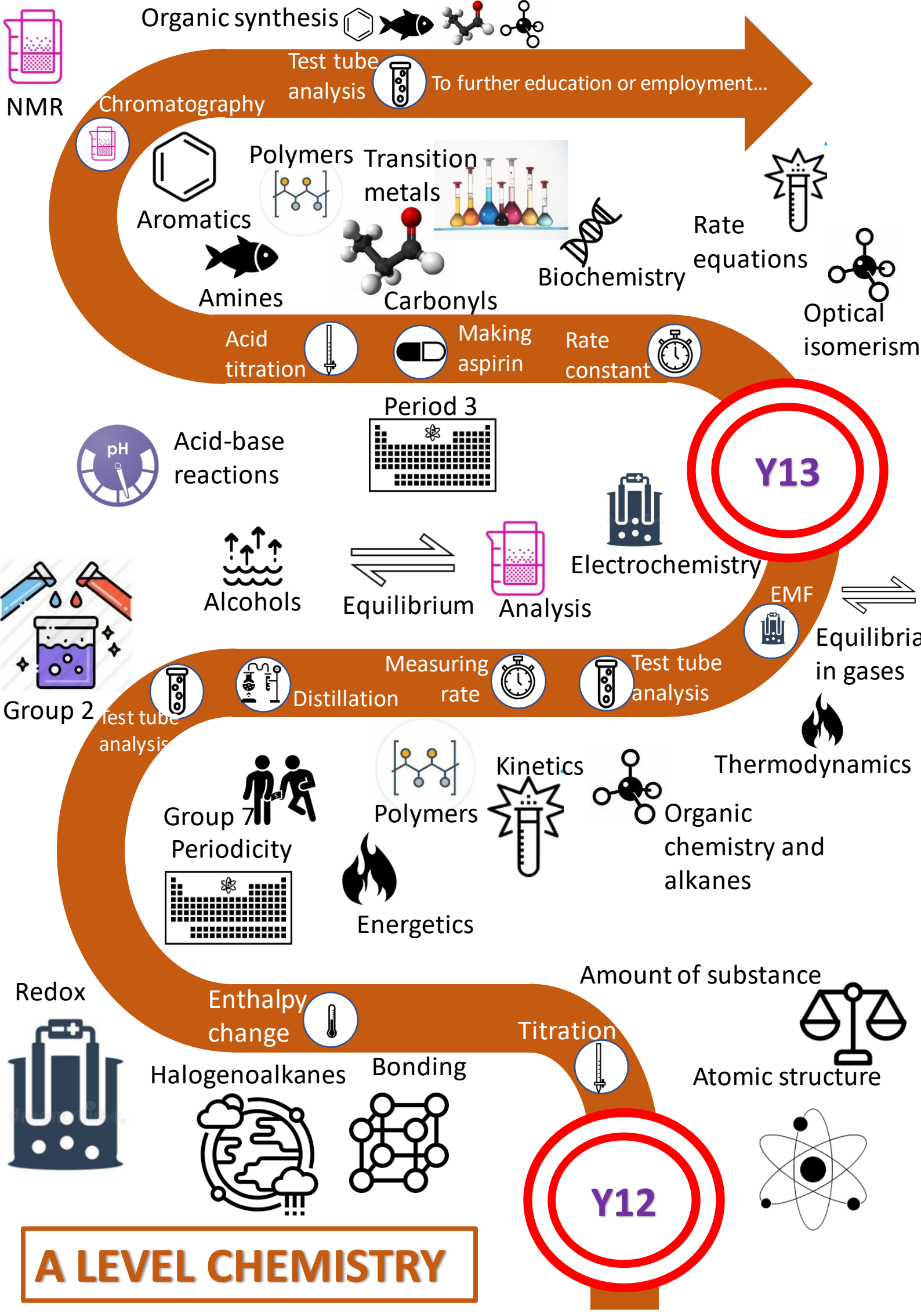
Transition metals
Aromatics
Amines
Carbonyls
Biochemistry
Rate equations
Optical isomerism
Acid-base reactions
pH
Period 3
Y13
Alcohols
Equilibrium
Analysis
Electrochemistry
Equilibria in gases
Group 2
Thermodynamics
Kinetics
Group 7
Periodicity
Polymers
Organic chemistry and alkanes
Energetics
Amount of substance
Redox
Atomic structure
Halogenoalkanes
Bonding
Y12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Chromatography
Aromatics
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Amines
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Making aspirin
Rate constant
Period 3
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Test tube analysis
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Periodicity
Organic chemistry and alkanes
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Amount of substance
Titration
Halogenoalkanes
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Atomic structure
Y12
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