1	Set Relation	Kinematics 1d	Basic Concept of chemistry
2	Quadrartic equation	Kinematics 2 d	Atomic Structrure
3	complex number	electorstatics	Atomic Structrure
4	sequance and series	electorstatics	State of matter
5	matrix	Current electricity	Chemical bonding
6	determinant	Current electricity	Chemical bonding
7	vector	wave	thermodyanamics
8	3d geometry	shm	Equilibrium
9	statitics/mahematical reasonin	Gravitation	redox reaction and hydroge
10	trigo	properties of solid and lic	solid state
11	trigo	themodynamic	solution
12	limit	themodynamic	metallurgy
13	continuety and deferentioabilit	NLM	GOC
14	differatiation	WPE	hydrocarbon
15	AOD	RBD	haloalkane
16	indefinate integration	ray optics	alcohol phenol and ethers
17	defiante integration	ray optics	althehyde and ketones
18	area under curve	wave opics	carboxylic acid
19	diferinatial equation		nitrogen compound
20	straight line		polymer
			last chapter

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