

COURSE PLANNER

For Students of

CLASS-XIII | VIJAY (01JR)

Target: JEE (Main + Advanced) 2019

Medium: English | Hindi

COURSE CONCEPT

A Course which offers ample time of 1 year to become an expert in the curriculum of JEE (Main + Advanced). The course helps in development of concepts, enhancement of analytical thinking and increasing the confidence level of aspirant.

Course Commencement: 13.06.2018 | Course End: 03.03.2019

RESONANCE TEACHING METHODOLOGY

Preparation for JEE (Main + Advanced)

Classroom Teaching	ACT - Advanced Pattern Cumulative Test
Daily Practice Problems (DPPs)	MCT - Main Pattern Cumulative Test
Study Material (Sheets/Modules)	Doubt Classes
APT - Advanced Pattern Part Test	

TEACHING/ LEARNING TOOLS

- ◆ **Daily Practice Problems (DPPs):** A handout having problems for home assignment, practice and classroom discussion covering current and previous topics. A DPP for JEE (Advanced) has 7-10 problems and DPP for JEE (Main) contains upto 20 problems.
- ◆ **Study Material (Sheets/Modules):** Topic wise study material having key concepts, problems for practice in various Exercise Levels and questions asked in previous years (JEE (Main)/JEE (Advanced)).
- ◆ **Periodic Tests:** Periodic Tests are conducted having part syllabus (Part Tests - PTs) with many problems of seen nature and Tests comprising of the syllabus taught till date (Cumulative Tests - CTs) with unseen problems. Both PTs and CTs are conducted on the pattern of JEE (Main and Advanced) in offline and online mode.

Holidays/ Vacations (Total: 13-Days): **1.** Independence Day: 15th August, 2018 : One Day, **2.** Raksha Bandhan: 26th August, 2018: One Day, **3.** Deepawali Holidays: From 05th November, 2018 (Monday) to 14th November, 2018 (Wednesday): 10 Days, **4.** Republic Day: 26th January, 2019: One Day (Applicable only at Kota SC and at other SC's Deepawali vacation will be informed to students as per respective SC holiday calendar)

TOTAL ACADEMIC HOURS

- ◆ **Course Duration:** 38 Weeks
- ◆ **Total Number of Lectures: 564** (P: 182 | C: 200 | M: 182)
- ◆ **Duration of one lecture:** 1.5/1.75 hrs = 90/105 minutes
- ◆ **Total Duration of Classroom Teaching:** 924 hrs
- ◆ **Total Duration of Testing Hours (ACTs/APTs/MCTs/MT/AIOT):** 87 hrs
- ◆ **Total Academic Hours in VIJAY Course: 1011 hrs**

Disclaimer:

- ◆ The Institute reserves the right to increase/decrease the number of lectures allotted to any topic and also make changes in the sequence of the topics of each subject depending upon the course requirements.
- ◆ This Course Planner in all respects is applicable only at Kota (Rajasthan). At other Resonance Study Centres, Students/Parents may find some 'minor' variations to accommodate City specific features/factors.
- ◆ The Topic Start Date mentioned here might vary for batches starting on different dates of the particular course. However the coverage of the content in any topic shall remain the same, it is done by altering the frequency of proposed/planned lectures in a particular week.
- ◆ The information given in this Course Planner is proposed for Academic Session 2018-19. The institute reserves the right to make changes in it in the interest of students.

SUBJECT WISE SYLLABUS PLAN

- ◆ Topic Name
- ◆ Topic Sequence

- ◆ Topic Commencement
- ◆ No. of Lectures allotted to each Topic

PHYSICS [P]				CHEMISTRY [C]				MATHEMATICS [M]			
S. No.	Topic Name/Sequence	No of Lectures	Starting Date	S. No.	Topic Name/Sequence	No of Lectures	Starting Date	S. No.	Topic Name/Sequence	No of Lectures	Starting Date
1	Rectilinear motion	4	13-Jun-18	PHYSICAL / INORGANIC				1	Fundamentals of Mathematics	10	13-Jun-18
2	Projectile motion	3	19-Jun-18	1	Mole Concept	7	13-Jun-18	2	Quadratic Equation	8	27-Jun-18
3	Relative Motion	4	23-Jun-18	2	Quantum Mechanical Model of Atom	1	26-Jun-18	3	Function & Inverse Trigonometric Function	12	09-Jul-18
4	Geometrical Optics	14	29-Jun-18	3	Periodic Table	2	30-Jun-18	4	Limits, Continuity & Derivability	12	25-Jul-18
5	Newton's Laws of Motion	6	18-Jul-18	4	Real Gas	4	03-Jul-18	5	Application of Derivatives	14	11-Aug-18
6	Friction	3	27-Jul-18	5	Chemical Bonding-I	3	11-Jul-18	6	Statistics	2	31-Aug-18
7	Work, Power & Energy	5	31-Jul-18	6	Chemical Bonding-II	3	21-Jul-18	7	Matrices & Determinant	9	03-Sep-18
8	Electrostatics	14	07-Aug-18	7	Chemical Bonding-III	2	28-Jul-18	8	Straight Line	10	15-Sep-18
9	Gravitation	3	27-Aug-18	8	Chemical Bonding-IV	2	01-Aug-18	9	Circle	7	29-Sep-18
10	Miscellaneous	2	30-Aug-18	9	Chemical Bonding-V	3	06-Aug-18	10	Conic Section	14	09-Oct-18
11	Current Electricity	6	03-Sep-18	10	Chemical Equilibrium	6	13-Aug-18	11	Mathematical Reasoning	3	29-Oct-18
12	Capacitance	6	11-Sep-18	11	Surface Chemistry	3	27-Aug-18	12	Set & Relation	2	02-Nov-18
13	Circular Motion	5	19-Sep-18	12	Ionic Equilibrium (Elementary)	6	03-Sep-18	13	Vector & 3-D	13	15-Nov-18
14	Center of Mass	7	26-Sep-18	13	Coordination Compounds	9	17-Sep-18	14	Indefinite Integration	6	03-Dec-18
15	Rigid Body Dynamics	14	06-Oct-18	14	Electrochemistry	9	08-Oct-18	15	Definite Integration & Its Application	12	11-Dec-18
16	Simple Harmonic Motion	7	26-Oct-18	15	s-Block element	3	29-Oct-18	16	Differential Equations	6	28-Dec-18
17	String Waves	6	15-Nov-18	16	p-Block element (B & C Family)	3	15-Nov-18	17	Binomial Theorem	6	05-Jan-19
18	Sound Waves	7	23-Nov-18	17	Qualitative Analysis - I	5	20-Nov-18	18	Permutation & Combination	10	14-Jan-19
19	Electro Magnetic Field (EMF)	8	03-Dec-18	18	Metallurgy	3	30-Nov-18	19	Probability	6	28-Jan-19
20	Electro Magnetic Induction (EMI)	7	14-Dec-18	19	Chemical Kinetics	8	04-Dec-18	20	Complex Number	10	05-Feb-19
21	Alternating Current	3	24-Dec-18	20	Solution & Colligative Properties	8	18-Dec-18	21	Sequence & Series	6	16-Feb-19
22	Modern Physics-I	6	28-Dec-18	21	p-Block element (N & O family)	5	29-Dec-19	22	Solution of Triangle	4	25-Feb-19
23	Nuclear Physics	4	05-Jan-19	22	Solid State	7	05-Jan-19				
24	Wave Optics	5	11-Jan-19	23	p-block element (Halogen & Noble Gas)	2	16-Jan-19				
25	Electromagnetic Wave	1	17-Jan-19	24	Thermodynamics & Thermochemistry	9	19-Jan-19				
26	Fluid Mechanism	6	18-Jan-19	25	Qualitative Analysis - II	4	08-Feb-19				
27	Surface Tension	3	28-Jan-19	26	Equivalent Concept	2	13-Feb-19				
28	Elasticity & Viscosity	1	01-Feb-19	27	d-block elements	3	18-Feb-19				
29	KTG & Thermodynamics	7	02-Feb-19	28	Ionic Equilibrium (Advance)	4	23-Feb-19				
30	Calorimetry & thermal expansion	3	11-Feb-19	ORGANIC							
31	Heat transfer	3	14-Feb-19	1	IUPAC Nomenclature & Structural Isomerism	5	18-Jun-18				
32	Semiconductor	3	18-Feb-19	2	Structure Identification & POC-I	3	03-Jul-18				
33	Principal of communication	2	21-Feb-19	3	General Organic Chemistry-I & II	15	16-Jul-18				
34	Miscellaneous	4	25-Feb-19	4	Basic Inorganic Nomenclature	1	04-Sep-18				
	Total No. of Lectures	182		5	Stereoisomerism	10	10-Sep-18				
				6	Organic Reaction Mechanism-I	4	15-Oct-18				
				7	Organic Reaction Mechanism-II	8	29-Oct-18				
				8	Reduction, Oxidation & Hydrolysis	3	03-Dec-18				
				9	Organic Reaction Mechanism-III	4	10-Dec-18				
				10	Organic Reaction Mechanism-IV	3	22-Dec-18				
				11	Aromatic Compound	5	29-Dec-18				
				12	Preparation of Hydrocarbon	1	14-Jan-19				
				13	Carbonyl Compound, Acid & Derivatives	7	15-Jan-19				
				14	Biomolecules	3	05-Feb-19				
				15	Physical Properties & Chemistry in Everyday Life	2	18-Feb-19				
					Total No. of Lectures	200			Total No. of Lectures	182	

WEEKLY LECTURE PLANNER (Per Subject)

Week No.	Week Duration		No. of Lecture				Total No. of Lectures
	From	To	P	C	O/I	M	
W-1	11/06	16/06	03	03	00	03	9
W-2	18/06	23/06	05	03	02	05	15
W-3	25/06	30/06	05	03	02	05	15
W-4	02/07	07/07	05	03	02	05	15
W-5	09/07	14/07	05	03	02	05	15
W-6	16/07	21/07	05	03	02	05	15
W-7	23/07	28/07	05	03	02	05	15
W-8	30/07	04/08	05	03	02	05	15
W-9	06/08	11/08	05	03	02	05	15
W-10	13/08	18/08	05	03	02	05	15
W-11	20/08	25/08	05	03	02	05	15
W-12	27/08	01/09	05	03	02	05	15
W-13	03/09	08/09	05	03	02	05	15

Week No.	Week Duration		No. of Lecture				Total No. of Lectures	
	From	To	P	C	O/I	M		
W-14	10/09	15/09	05	03	02	05	15	
W-15	17/09	22/09	05	03	02	05	15	
W-16	24/09	29/09	05	03	02	05	15	
W-17	01/10	06/10	05	03	02	05	15	
W-18	08/10	13/10	05	03	02	05	15	
W-19	15/10	20/10	05	03	02	05	15	
W-20	22/10	27/10	05	03	02	05	15	
W-21	29/10	03/11	05	03	02	05	15	
W-22	05/11	10/11	Diwali Vacations					
W-23	12/11	17/11	03	02	01	03	9	
W-24	19/11	24/11	05	03	02	05	15	
W-25	26/11	01/12	05	05	03	05	18	
W-26	03/12	08/12	05	05	03	05	18	

Week No.	Week Duration		No. of Lecture				Total No. of Lectures
	From	To	P	C	O/I	M	
W-27	10/12	15/12	05	03	02	05	15
W-28	17/12	22/12	05	05	03	05	18
W-29	24/12	29/12	05	05	03	05	18
W-30	31/12	05/01	05	05	03	05	18
W-31	07/01	12/01	05	04	01	05	15
W-32	14/01	19/01	05	05	03	05	18
W-33	21/01	26/01	05	03	02	05	15
W-34	28/01	02/02	05	03	02	05	15
W-35	04/02	09/02	06	04	02	06	18
W-36	11/02	16/02	06	04	02	06	18
W-37	18/02	23/02	05	04	01	05	15
W-38	25/02	02/03	04	03	01	04	12

PERIODIC TEST SCHEDULE & RESULT COMMUNICATION

S. Test Type and No.	Test Pattern	Periodic Test Date	First Display (Notice Board) & Communication to parent with Centre Rank	Display & Communication of Final Result with All Resonance Rank (ARR)	Uploading of Result on Resonance Website	Physics	Periodic Test Syllabus			Testing Hours
							Chemistry		Mathematics	
							Physical/ Inorganic	Organic		
1	APT-1 (Advanced)	08-07-18 (Sunday)	12-07-18 (Thursday)	17-07-18 (Tuesday)	19-07-18 (Thursday)	Rectilinear, Projectile & Relative Motion & Geometrical optics upto mirror formula.	Mole Concept - Quantum Mechanical model of atom (QMM) (All Cheminfts and Handouts Till date)	IUPAC Nomenclature	Fundamentals of Mathematics	6
2	ACT-1 (Advanced)	29-07-18 (Sunday)	02-08-18 (Thursday)	07-08-18 (Tuesday)	09-08-18 (Thursday)	Rectilinear, Projectile & Relative Motion, GO & NLM (upto constrained motion)	Mole concept, QMM, Periodic Table & Real Gas, Chemical Bonding-1 (All Cheminfts and Handouts Till date)	IUPAC Nomenclature, Structure Identification, POC-I, GOC-I (upto Stability of R.S.)	FOM, Quadratic Equation, Function & IFF (upto Inverse of a function)	6
3	MCT-1	19-08-18 (Sunday)	23-08-18 (Thursday)	28-08-18 (Tuesday)	30-08-18 (Thursday)	Rectilinear, Projectile & Relative Motion, GO, NLM, Friction, WPE, Electrostatics (Electrostatic equilibrium)	Mole concept, QMM, Periodic Table & Real Gas, Chemical Bonding (All Cheminfts and Handouts Till date)	Structure Identification, POC-II, GOC-I	FOM, Quadratic Equation, Function & IFF, Limits, Continuity & Derivability (Up to Limits)	3
4	APT-2 (Advanced)	16-09-18 (Sunday)	20-09-18 (Thursday)	25-09-18 (Tuesday)	27-09-18 (Thursday)	Geometrical Optics, NLM, Friction, WPE, Electrostatics, Gravitation & Current Electricity	Periodic Table, Real Gas, Chemical Bonding, Chemical Equilibrium, Surface Chemistry (All Cheminfts and Handouts Till date)	GOC-I & II, BIN, Stereoisomerism (upto condition of G.I.)	Quadratic Equation, Function & IFF, Limits, Continuity & Derivability, ADD, Matrices & Determinant (Upto Determinants)	6
5	ACT-2 (Advanced)	07-10-18 (Sunday)	11-10-18 (Thursday)	16-10-18 (Tuesday)	18-10-18 (Thursday)	Rectilinear, Projectile & Relative Motion, GO, NLM, Friction, WPE, Circular Motion, Electrostatics, Gravitation, Current electricity, capacitance, COM & RBD upto Combined translational and rotational Motion, Measurement and error	Mole concept, QMM, Periodic Table, Real Gas, Chemical Bonding & Equilibrium, Surface Chemistry, Ionic Equilibrium (Elementary), Coordination compounds (upto CF1) (All Cheminfts and Handouts Till date)	GOC-II, BIN, Stereoisomerism (upto relation among stereoisomers)	FOM, Quadratic Equation, Function & IFF, Limits, Continuity & Derivability, ADD, Matrices & Determinant, Straight Line	6
6	MCT-2	28-10-18 (Sunday)	01-11-18 (Thursday)	06-11-18 (Tuesday)	08-11-18 (Thursday)	Rectilinear, Projectile & Relative Motion, GO, NLM, Friction, WPE, Circular Motion, Electrostatics, Gravitation, Current electricity, capacitance, COM, RBD upto Combined translational and rotational Motion, Measurement and error	Mole concept, QMM, Periodic table, Real Gas, Chemical & Equilibrium, Surface Chemistry, Ionic Equilibrium (elementary), Coordination compounds, Electrochemistry (Concentration cells) (All Cheminfts and Handouts Till date)	Stereoisomerism, Organic reaction mechanisms-I (upto reaction of acidic hydrogen)	FOM, Quadratic Equation, Function & IFF, Limits, Continuity & Derivability, ADD, Statistics, Matrices & Determinant, Straight Line, Circle	3
7	APT-3 (Advanced)	25-11-18 (Sunday)	29-11-18 (Thursday)	04-12-18 (Tuesday)	06-12-18 (Thursday)	Capacitance, Circular motion, COM, RBD, SHM & String Waves upto Superposition principle, interference, Measurement and error	Ionic Equilibrium (elementary), Coordination compounds, Electrochemistry, s-block elements (All Cheminfts and Handouts Till date)	Organic reaction mechanisms-I & II (upto FCR reaction)	Matrices & Determinant, Straight Line, Circle, Conic Section	6
8	ACT-3 (Advanced)	16-12-18 (Sunday)	20-12-18 (Thursday)	25-12-18 (Tuesday)	27-12-18 (Thursday)	NLM, Friction, WPE, Circular Motion, Electrostatics, Gravitation, Current electricity, capacitance, COM, RBD, SHM, String Waves, Sound Waves & EMF upto Helical path, Force on charge in combined E and B, Measurement and error	Mole concept, QMM, Periodic table, Real Gas, Chemical Bonding, Surface Chemistry, Ionic Equilibrium (elementary), Coordination compounds, Electrochemistry, s-block elements, p-Block Elements (BCC Family), Qualitative Analysis-1, Metallurgy (All Cheminfts and Handouts Till date)	Stereoisomerism, Organic reaction mechanisms-I & II, Reduction	FOM, Quadratic Equation, Function & IFF, Limits, Continuity & Derivability, ADD, Matrices & Determinant, Straight Line, Circle, Conic Section, Vector & 3-D	6
9	MCT-3	13-01-19 (Sunday)	17-01-19 (Thursday)	22-01-19 (Tuesday)	24-01-19 (Thursday)	NLM, Friction, WPE, Circular Motion, Electrostatics, Gravitation, Current Electricity, Capacitance, COM, RBD, SHM, String Waves, Sound Waves, EMF, EMI, AC, Modern Physics-I, Measurement and error	Mole concept, QMM, Periodic table, Real Gas, Chemical Bonding, Surface Chemistry, Ionic Equilibrium (elementary), Coordination compounds, Electrochemistry, s-block elements, p-Block Elements (BCC Family), Qualitative Analysis-1, Metallurgy (All Cheminfts and Handouts Till date)	Reduction oxidation, hydrolysis & ORVI-III, IV	FOM, Quadratic Equation, Function & IFF, Limits, Continuity & Derivability, ADD, Statistics, Matrices & Determinant, Straight Line, Circle, Conic Section, Mathematical Reasoning, Sets & Relation, Vector & 3-D, Indefinite & Definite Integration & Its Application	3
10	AIOI	27-01-19 (Sunday)	31-01-19 (Thursday)	05-02-19 (Tuesday)	07-02-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
11	APT-4 (Advanced)	03-02-19 (Sunday)	07-02-19 (Thursday)	12-02-19 (Tuesday)	14-02-19 (Thursday)	Sound Waves, EMF, EMI, AC, Modern Physics-I, Nuclear Physics, Wave optics, Fluid mechanics	p-Block Elements (BCC Family), Qualitative Analysis-1, Metallurgy, Chemical Kinetics & Solution & Colligative Properties, p-Block(N & O), Solid State, p-Block(Halogen & Noble Gases), Thermodynamics & Thermochemistry (upto Fst, law) (All Cheminfts and Handouts Till date)	Reduction oxidation, hydrolysis & ORVI-III, IV & Aromatic compound, Carbonyl Compounds, Acid & Acid Derivatives	Vector & 3-D, Indefinite Integration, Definite Integration & Its Application, Differential Equation, Binomial Theorem	6
12	AIOI	24-02-19 (Sunday)	28-02-19 (Thursday)	05-03-19 (Tuesday)	07-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
13	MT	03-03-19 (Sunday)	07-03-19 (Thursday)	12-03-19 (Tuesday)	14-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
14	MT	05-03-19 (Tuesday)	07-03-19 (Thursday)	12-03-19 (Tuesday)	14-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
15	JPT-1	10-03-19 (Sunday)	14-03-19 (Thursday)	19-03-19 (Tuesday)	21-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
16	JPT-2	17-03-19 (Sunday)	21-03-19 (Thursday)	26-03-19 (Tuesday)	28-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
17	JPT-1	28-04-19 (Sunday)	02-05-19 (Thursday)	07-05-19 (Tuesday)	09-05-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
18	JPT-2	12-05-19 (Sunday)	16-05-19 (Thursday)	21-05-19 (Tuesday)	23-05-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
Total Testing Hours										87

Rescheduling: 02 Sep 2018 & 02 Dec 2018

Note: 1. Students are advised to refer their notice board for test timings. 2. There will be no classes on the preceding Saturday before every PTs/ CTs (except BPTs).

3. Student can submit their request for re-evaluation in two working days after first display of result.

Discussion Schedule of Daily Practice Problems (DPPs):

S. No.	Week No.	DPP No.				No. of DPPs	S. No.	Week No.	DPP No.				No. of DPPs	S. No.	Week No.	DPP No.				No. of DPPs
		P	C		M				P	C		M				P	C		M	
			P/I	O						P/I	O						P/I	O		
1	Week-1	00	A1	00	00	1	14	Week-14	4,5,6	2	2	4,5,6	8	27	Week-27	34,35,36	16	14	34,35,36	8
2	Week-2	A1,2	2	A1	A1,2	6	15	Week-15	7,8	3	3	7,8	6	28	Week-28	37,38	17,18	15	37,38	7
3	Week-3	3,4	3	2	3,4	6	16	Week-16	9,10,11	4	4	9,10,11	8	29	Week-29	39,40,41	19,20	16	39,40,41	9
4	Week-4	5,6	4	3	5,6	6	17	Week-17	12,13,14	5	5	12,13,14	8	30	Week-30	42,43,44	21,22	17	42,43,44	9
5	Week-5	7,8	5	4	7,8	6	18	Week-18	15,16	6	6	15,16	6	31	Week-31	45,46,47	23	00	45,46,47	8
6	Week-6	9,10,11	6	5	9,10,11	8	19	Week-19	17,18,19	7	7	17,18,19	8	32	Week-32	48,49	24,25	18	48,49	7
7	Week-7	12,13,14	7	6	12,13,14	8	20	Week-20	20,21,22	8	8	20,21,22	8	33	Week-33	50,51,52	26	19	50,51,52	8
8	Week-8	15,16	8,9	7	15,16	7	21	Week-21	23,24	9	9	23,24	6	34	Week-34	53,54	27	20	53,54	6
9	Week-9	17,18,19	10	8	17,18,19	8	22	Week-22	Diwali Vacations				35	Week-35	55,56,57	28	21	55,56,57	8	
10	Week-10	20	11	9	20	4	23	Week-23	25	10	0	25	3	36	Week-36	58,59	29	22	58,59	6
11	Week-11	21,22	12	10	21,22	6	24	Week-24	26,27,28	11	10	26,27,28	8	37	Week-37	60,61,62	30	23	60,61,62	8
12	Week-12	23,24,25	13	11	23,24,25	8	25	Week-25	29,30	12,13	11	29,30	7	38	Week-38	63	31	00	63	3
13	Week-13	B1,2,3	B1	B1	B1,2,3	6	26	Week-26	31,32,33	14,15	12,13	31,32,33	10	39	Week-39	00	00	00	00	00
															Total Number of DPPs				253	

P: Physics | C (P): Chemistry (Physical) | C (I/O): Chemistry (Inorganic/Organic) | M: Mathematics

Resonance Eduventures Ltd.

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STUDY CENTRES (Self Owned): Jaipur: 07446655122 | Bhubaneswar: 07446655055 | Udaipur: 07446655577 | Jodhpur: 07446655133 | Agra: 07446655001 | Ranchi: 07446655533
 Allahabad: 07446655022 | Aurangabad: 07446655033 | Jabalpur: 07446655111 | Raipur: 07446655566 | Gwalior: 07446655077 | Vadodara: 07446655588 | Surat: 07446655544
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