Class Nine Academic Program 2025

[Online/Combo]

Class & Exam Routine [Last part] [English Version]

Date & Day	Live Class- 01	Live Class- 02	Live Exam	Online: 9:00am to 11:55pm
Date & Day	[3:30pm- 4:30pm]	[4:40pm-5:40pm]	Live Exam	Offline: 9:00am to 5:00pm
	Chapter Wise Exam: H.Math- Ch	apter- 09 (Exponential and Logari	thmic Function) MCQ (10×1=10); 10 min & CQ/
11 July 2025 (Friday)	Written (30 marks); 1 hour.			
12 July 2025 (Saturday)	Chapter Wise Exam: Biology- Chapter- 07 (Exchange of Gases) MCQ (10×1=10); 10 min & CQ/ Written (30 marks) 1 hour.			
13 July 2025 (Sunday)	C-41 Chemistry: Chapter- 08	HM-23 H.Math: Chapter- 04	,	kam C-40 MCQ (10×1=10) 10 min.
,,				kam HM-22 MCQ (10×1=10) 10 min. kam C-41 MCQ (10×1=10) 10 min.
14 July 2025 (Monday)	HM-24 H.Math: Chapter- 04	C-42 Chemistry: Chapter- 08		kam HM-23 MCQ (10×1=10) 10 min.
15 July 2025 (Tuesday)	B-39 Biology: Chapter- 09	M-33 Math: Chapter- 08	,	kam HM- 24 MCQ (10×1=10) 10 min. kam C-42 MCQ (10×1=10) 10 min.
16 July 2025 (Wednesday)	M-34 Math: Chapter- 08	P-39 Physics: Chapter- 07	Daily Live Ex	kam B-39 MCQ (10×1=10) 10 min.
				kam M-33 MCQ (10×1=10) 10 min. kam M-34 MCQ (10×1=10) 10 min.
17 July 2025 (Thursday)	P-40 Physics: Chapter- 07	B-40 Biology: Chapter- 09	Daily Live Ex	kam P-39 MCQ (10×1=10) 10 min.
18 July 2025 (Friday)	Chapter Wise Exam: Physics- Cha	pter- 06 (Effect of Heat on Matter) N	1CQ (10×1=10); 10) min & CQ/ Written (30 marks); 1 hou
19 July 2025 (Saturday)	Chapter Wise Exam: Chemistry- C	hapter-07 (Chemical Reactions) MC	Q (10×1=10); 10 m	in & CQ/ Written (30 marks); 1 hour.
20 July 2025 (Sunday)	C-43 Chemistry: Chapter- 09	HM-53 H.Math: Chapter-14		kam P-40 MCQ (10×1=10) 10 min.
				kam B-40 MCQ (10×1=10) 10 min. kam C-43 MCQ (10×1=10) 10 min.
21 July 2025 (Monday)	HM-54 H.Mat <mark>h: Chapter- 14</mark>	C-44 Chemistry: Chapter- 09		kam HM-53 MCQ (10×1=10) 10 min.
	P. 41 Piele aur Chaebes, 00	M 25 Math. Chaster 02		kam HM- 54 MCQ (10×1=10) 10 min.
22 July 2025 (Tuesday)	B-41 Biology: Chapter- 09	M-35 Math: Chapter- 08		kam C-44 MCQ (10×1=10) 10 min.
23 July 2025 (Wednesday)	M-36 Math: Ch <mark>apter- 08</mark>	P-41 Physics: Chapter- 07		kam B-41 MCQ (10×1=10) 10 min. kam M-35 MCQ (10×1=10) 10 min.
				kam M-36 MCQ (10×1=10) 10 min.
24 July 2025 (Thursday)	P-42 Physics: Chapter- 07	B-42 Biology: Chapter- 09		kam P-41 MCQ (10×1=10) 10 min.
25 July 2025 (Friday)	· · · · · · · · · · · · · · · · · · ·	pter- 04 (Geometric Constructions) N		
26 July 2025 (Saturday)	Chapter Wise Exam: ICT- Chapter- 0	3 (The Internet in my Education) MCQ (
27 July 2025 (Sunday)	C-45 Chemistry: Chapter- 09	HM-55 H.Math: Chapter- 14		kam P-42 MCQ (10×1=10) 10 min. kam B-42 MCQ (10×1=10) 10 min.
				kam C-45 MCQ (10×1=10) 10 min.
28 July 2025 (Monday)	HM-56 H.Math: Chapter- 14	C-46 Chemistry: Chapter- 09	· ·	kam HM-55 MCQ (10×1=10) 10 min.
29 July 2025 (Tuesday)	B-43 Biology: Chapter- 10	M-37 Math: Chapter- 08		kam HM- 56 MCQ (10×1=10) 10 min.
2330192020(1000009)			· ·	kam C-46 MCQ (10×1=10) 10 min. kam B-43 MCO (10×1=10) 10 min.
30 July 2025 (Wednesday)	M-38 Math: Chapter- 08	P-43 Physics: Chapter- 07		kam M-37 MCQ (10×1=10) 10 min.
31 July 2025 (Thursday)	P-44 Physics: Chapter- 07	R 44 Rieleeur Chaeter 10	· ·	kam M-38 MCQ (10×1=10) 10 min.
31 July 2023 (1101 soay)	P-44 Physics: Chapter - 07	B-44 Biology: Chapter-10	Daily Live Ex	kam P-43 MCQ (10×1=10) 10 min.
01 August 2025 (Friday)	Chapter Wise Exam: Math- Chapt	er- 09 (Trigonometric Ratio) MCQ (10	×1=10); 10 min &	CQ/ Written (30 marks); 1 hour.
02 August 2025 (Saturday)	Chapter Wise Exam: Chemistry- C	hapter- 08 (Chemistry & Energy) MC	Q (10×1=10); 10 m	nin & CQ/ Written (30 marks); 1 hour.
03 August 2025 (Sunday)	P-45 Physics: Chapter- 08	HM-43 H.Math: Chapter- 11		kam P-44 MCQ (10×1=10) 10 min. kam B-44 MCQ (10×1=10) 10 min.
04 August 2025 (Monday)	HM-44 H.Math: Chapter- 11	P-46 Physics: Chapter- 08	Daily Live Ex	kam P-45 MCQ (10×1=10) 10 min.
				kam HM-43 MCQ (10×1=10) 10 min. kam HM- 44 MCQ (10×1=10) 10 min.
05 August 2025 (Tuesday)	B-45 Biology: Chapter- 10	M-21 Math: Chapter- 05	Daily Live Ex	kam P-46 MCQ (10×1=10) 10 min.
06 August 2025 (Wednesday)	M-22 Math: Chapter- 05	P-47 Physics: Chapter- 08	Daily Live Ex	kam B-45 MCQ (10×1=10) 10 min. kam M-21 MCQ (10×1=10) 10 min.
07 August 2025 (Thursday)	P-48 Physics: Chapter- 08	B-46 Biology: Chapter- 10		kam M-22 MCQ (10×1=10) 10 min. kam P-47 MCQ (10×1=10) 10 min.
08 August 2025 (Friday)	Chapter Wise Exam: H.Math- Ch	apter- 14 (Probability) MCQ (10×1=	10); 10 min & CQ)/ Written (30 marks) 1 hour.
09 August 2025 (Saturday)	Chapter Wise Exam: Biology- Cl	hapter- 08 (Excretory System) MCC	Q (10×1=10) 10 m	in & CQ/ Written (30 marks) 1 hour
10 August 2025 (Sunday)	P-49 Physics: Chapter- 08	HM-45 H.Math: Chapter- 11	,	kam P-48 MCQ (10×1=10) 10 min.
				kam B-46 MCQ (10×1=10) 10 min. kam P-49 MCQ (10×1=10) 10 min.
11 August 2025 (Monday)	HM-46 H.Math: Chapter- 11	P-50 Physics: Chapter- 08		kam HM-45 MCQ (10×1=10) 10 min.

12 August 2025 (Tuesday)	B-47 Biology: Chapter- 10	M-23 Math: Chapter- 05	Daily Live Exam HM- 46 MCQ (10×1=10) 10 min. Daily Live Exam P-50 MCQ (10×1=10) 10 min.
13 August 2025 (Wednesday)	M-24 Math: Chapter- 05	P-51 Physics: Chapter- 09	Daily Live Exam B-47 MCQ (10×1=10) 10 min. Daily Live Exam M-23 MCQ (10×1=10) 10 min.
14 August 2025 (Thursday)	P-52 Physics: Chapter- 09	B-48 Biology: Chapter- 10	Daily Live Exam M-24 MCQ (10×1=10) 10 min. Daily Live Exam P-51 MCQ (10×1=10) 10 min.
15 August 2025 (Friday)	Chapter Wise Exam: Physics- Chapter	er- 07 (Waves and Sound) MCQ (15×1=15);	; 15 min & Written (10 marks); 15 min.
16 August 2025 (Saturday)	Chapter Wise Exam: Math- Chap	oter- 08 (Circle) MCQ (10×1=10) 10 mi	in & CO/ Written (30 marks) 1 hour.
			Daily Live Exam P-52 MCQ (10×1=10) 10 min.
17 August 2025 (Sunday)	P-53 Physics: Chapter- 09	HM-47 H.Math: Chapter- 13	Daily Live Exam B-48 MCQ (10×1=10) 10 min.
18 August 2025 (Monday)	HM-48 H.Math: Chapter- 13	P-54 Physics: Chapter- 09	Daily Live Exam P-53 MCQ (10×1=10) 10 min.
To August 2023 (Monday)		r-54 Filysics. Chapter-05	Daily Live Exam HM-47 MCQ (10×1=10) 10 min.
19 August 2025 (Tuesday)	P-55 Physics: Chapter- 09	M-45 Math: Chapter- 11	Daily Live Exam HM- 48 MCQ (10×1=10) 10 min.
3 . ,,		· ·	Daily Live Exam P-54 MCQ (10×1=10) 10 min. Daily Live Exam P-55 MCQ (10×1=10) 10 min.
20 August 2025 (Wednesday)	M-46 Math: Chapter- 11	P-56 Physics: Chapter- 09	Daily Live Exam P-55 MCQ (10×1=10) 10 min. Daily Live Exam M-45 MCQ (10×1=10) 10 min.
			Daily Live Exam M-46 MCQ (10×1=10) 10 min.
21 August 2025 (Thursday)	P-57 Physics: Chapter-10	<mark>B-47 Biolo</mark> gy: Chapter- 11	Daily Live Exam P-56 MCQ (10×1=10) 10 min.
22 August 2025 (Friday)	Chapter Wise Exam: Physics- Chap	pter- 08 (Reflection of Light) MCQ (10	×1=10); 10 min & CQ/ Written (30 marks) 1 hour.
23 August 2025 (Saturday)	Chapter Wise Exam: Chemistry- C	hapter- 09 (Acid- Base Balance) MCQ	(10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.
24 August 2025 (Sunday)	P-58 Physics: Chapter-10	HM-49 H.Math: Chapter- 13	Daily Live Exam P-57 MCQ (10×1=10) 10 min.
	P-58 Physics: Chapter-10	HI-49 H.Math. Chapter- 15	Daily Live Exam B-47 MCQ (10×1=10) 10 min.
25 August 2025 (Monday)	HM-50 H.Math: Chapter- 13	P-59 Physics: Chapter- 10	Daily Live Exam P-58 MCQ (10×1=10) 10 min.
			Daily Live Exam HM-49 MCQ (10×1=10) 10 min.
26 August 2025 (Tuesday)	P-60 Physics: Chapter-10	M- <mark>48 Mat</mark> h: Chapter- 11	Daily Live Exam HM- 50 MCQ (10×1=10) 10 min. Daily Live Exam P-59 MCQ (10×1=10) 10 min.
			Daily Live Exam P-60 MCQ (10×1=10) 10 min.
27 August 2025 (Wednesday)	M-49 Math: Chapter <mark>- 11</mark>	P-61 Physics: Chapter- 10	Daily Live Exam M-48 MCQ (10×1=10) 10 min.
28 August 2025 (Thursday)	P-62 Physics: Chapter- 10	M 50 Mathy Chapter 11	Daily Live Exam M-49 MCQ (10×1=10) 10 min.
28 August 2025 (Thursday)	P-62 Physics: Chapter-10	M-50 Math: Chapter-11	Daily Live Exam P-61 MCQ (10×1=10) 10 min.
29 August 2025 (Friday)	Chapter Wise Exam: H.Math- Chap	oter-11 (Coordinate Geometry) MCQ (1	IO×1=10); 10min & CQ/ Written (30marks) 1hour.
30 August 2025 (Saturday)	Chapter Wise Exam: Biology- Chap	pter- 09 (Firmness and Locomotion) I	MCQ (10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.
31 August 2025 (Sunday)	M-53 Math: Chapter-16	HM-51 H.Math: Chapter- 13	Daily Live Exam P-62 MCQ (10×1=10) 10 min.
STAUgust 2023 (Sunday)	M-55 Math. Chapter - 10	HH-ST H.Hath. Chapter - 15	Daily Live Exam M-50 MCQ (10×1=10) 10 min.
01 September 2025 (Monday)	HM-52 H.Math: Chapter- 13	M-54 Math: Chapter-16	Daily Live Exam M-53 MCQ (10×1=10) 10 min.
		•	Daily Live Exam HM-51 MCQ (10×1=10) 10 min. Daily Live Exam HM-52 MCQ (10×1=10) 10 min.
02 September 2025 (Tuesday)	M-55 Math: Chapter- 16	ICT-09 ICT: Chapter- 04	Daily Live Exam M-54 MCQ (10×1=10) 10 min.
	M EE Mathy Chapters 16		Daily Live Exam M-55 MCQ (10×1=10) 10 min.
03 September 2025 (Wednesday)	M-56 Math: Chapter-16	ICT-10 ICT: Chapter- 04	Daily Live Exam ICT-09 MCQ (10×1=10) 10 min.
04 September 2025 (Thursday)			Daily Live Exam M-56 MCQ (10×1=10) 10 min.
04 September 2025 (Midrsday)			Daily Live Exam ICT-10 MCQ (10×1=10) 10 min.
05 September 2025 (Friday)	Chapter Wise Exam: Physics- Chap	pter- 09 (Refraction of Light) MCQ (10	×1=10); 10 min & CQ/ Written (30 marks) 1 hour.
06 September 2025 (Saturday)	Chapter Wise Exam: Math- Chapte	er- 05 (Equations in One Variable) MC	Q (10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.
08 September 2025 (Monday)	Chapter Wise Exam: Biology- Chapter- 10 (Co-ordination) MCQ (10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.		
10 September 2025 (Wednesday)	Chapter Wise Exam: Physics- Ch	apter- 10 (Static Electricity) MCO (1	0×1=10): 10 min & CO/ Written (30 marks) 1 hour.
,			
12 September 2025 (Friday)	Chapter Wise Exam: Math- Chapter- 11 (Algebraic Ratio and Proportion) MCQ (10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.		
13 September 2025 (Saturday)	Chapter Wise Exam: H.Math- Chapter- 13 (Solid geometry) MCQ (10×1=10); 10 min & CQ/ Written (30 marks) 1 hour.		
15 September 2025 (Monday)	Chapter Wise Exam: ICT- Chapter- 04 (My Writings and Accounts) MCQ (15×1=15); 15 min & Written (10 marks); 15 min.		
• • •	Chapter Wise Exam: Math- Chapter- 16 (Mensuration) MCQ (10×1=10) 10 min & CQ/ Written (30 marks) 1 hour.		
17 September 2025 (Wednesday)	· · ·		••••
	Next Class & Ex	am Routine () will be published in	

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Scan the QR code below to attend classes and exams or visit **online.udvash-unmesh.com** and **login** using the registration number provided.

You can appear once between 9 am to 11:55pm as per date mentioned in daily exam routine.
However, for more practice, students can participate in the Practice Exam of the same syllabus multiple times.

- Use the Past Class option to view recorded videos and PDFs of daily classes.
- Q&A option can be used 24/7 to solve any subject related problems after the class.
- All those admitted in the 'Combo Batch' can participate in the Chapter wise exams online as well as in any nearby branch.
- Join our Facebook group (https://www.facebook.com/groups/udvashnineten25) to get all information in time.

<u>Physics</u>				
<u>Chapter</u>	<u>Lecture</u>	Lecture-based discussion		
	P-39	Simple Harmonic Motion		
	P-40	Waves, Characteristics of Waves, Types of Waves,		
Chapter-07	P-41	Wave related quantities, Sound Wave, Characteristics of sound wave, Echo,		
Waves and Sound	P-42	Variation of Velocity of Sound, Mathematical problem		
	P-43	Uses of Sound (Three dimensional Seismic Surveys, Ultrasound cleaner).		
	P-44	Musical Sound, Sound Pollution.		
	P-45	Nature of Light, Reflection, Absorption.		
	P-46	Laws of Reflection, Reflection from smooth and rough planes.		
	P-47	Mirror, Image, Spherical Mirr <mark>or.</mark>		
Chapter-08	P-48	Convex Mirror, Image in a S <mark>pherical</mark> Convex Mirror.		
Reflection of Light	P-49	Concave Mirror, Image on concave mirror (At a distance less than focal length, At a distance greater than focal Length)		
	P-50	Magnification, Use of Mirrors, Plane Mirror, Convex Mirror, Concave Mirror, Safe Driving Invisible Curves of Hilly Roads		
	P-51	Refraction o <mark>f Light, L</mark> aws of <mark>Refract</mark> ion.		
	P-52	Relative Ref <mark>ractive Ind</mark> ex, Mathematical Problems.		
Chapter-09	P-53	Total Internal Reflection, Rainbow, Mirage, Mathematical Problems.		
Refraction of Light	P-54	4 Uses of Reflection, Optical Fiber, Prism, Periscope and Binocular, Lens.		
	P-55	Types o <mark>f Len</mark> ses, Concave Lens.		
	P-56	Conve <mark>x lens,</mark> Power of lens.		
	P-57	Charge <mark>, Static Electr</mark> icity by Friction		
	P-58	Electric <mark>al Induction, Elect</mark> roscope		
Chapter 10	P-59	Electric Force		
<u>Chapter-10</u> Static Electricity	P-60 Electric Field			
STOLL ELECTICITY	P-61	Electric Potential, Poten <mark>tial D</mark> ifference, Capacitor		
	P-62	Uses of Static Electricity, Photocopy, Van de Graaff Machine, Fuel Truck, Electronics, Lightning and Lightning Arrestor, Static Electric Color Spray		

<u>Chemistry</u>			
<u>Chapter</u>	<u>Lecture</u>	Lecture-based discussion	
<u>Chapter-08</u>	C-41	Mechanism of electrolysis.	
Chemistry & Energy	C-42	Production of electricity by chemical reactions, nuclear reaction & electricity generation.	
	C-43	Acid, Demonstrating properties of dilute acids through experiments, The role of water in chemical properties of acids, Alkali & Base, Properties of dilute bases.	
Chapter-09	C-44 Dilute base in reaction with metallic salts, The role of water in chemical properties of Alkali, Corrosive properties of concentrated acids and alkali. C-45 Revision, the conception of pH, Measuring pH, Importance of pH, Neutralization Reaction (Importance Neutralization Reaction in daily life, Salt), Acid rain.		
Acid- Base Balance			
	C-46	Hardness of water, Water pollution & pollution control, Testing the purity of water and water purification, BOD, COD, Concept of Molarity.	
<u>Math</u>			
<u>Chapter</u>	<u>Lecture</u>	Lecture-based discussion	
<u>Chapter-08</u>	M-33	Circle, interior and exterior of a circle, chord and diameter, Theorems (17, 18, 19), Exercise-8.1 (1-2).	

Circle	Circle M-34 Exercise- 8.1 (3-8).		
	M-35	Arc of a Circle, Inscribed angle, Central angle, Theorem- 20, 21, 22	
	M-36	Exercise – 8.2	
	M-37	Theorem related to quadrilateral inscribed in a circle (23, 24), Exercise-8.3 (1, 2).	
	M-38	Exercise – 8.3 (3-7).	
	M-21	Variable, Equation and Identity, Solving Linear Equations, Exercise- 5.1 (1-14) Exercise- 5.2 (1-22).	
Chapter-05	M-22	Exercise-5.1 (15-22, 25).	
Equations in One Variable	M-23	Quadratic Equations in One Variable, Usage of Quadratic Equations, Exercise-5.2 (23-31).	
	M-24	Exercise – 5.1 (23, 24), Exercise – 5.2 (32, 33, 34).	
	M-45	Ratio and Proportion, Continued Proportion, Transformation of Proportions, Example (2), Exercise-11.1 (6).	
Chaster 11	M-46	Exercise-11.1 (1-5), Example (11), Exercise-11.1 (9, 10).	
<u>Chapter-11</u> Algebraic Ratio and	M-47	Examples (3-8), (7, 8) of Exercise 11.1	
Proportion	M-48	Example (9, 10), (11-20) of Exercise 11.1	
	M-49	Continued Proportions, Ratio, Exercise-11.2 (1-14).	
	M-50	Exercise-11.2 (15-25).	
	M-53	Proof of Area of different types of triangular region, Exercise 16.1 (1, 2, 3, 4, 6).	
Chapter-16	M-54	Exercise 16.1 (<mark>5, 7-10), Proof</mark> of Area of Regular Polygons.	
Mensuration	M-55	Proving Areas of Different Types of Quadrilaterals, Exercise 16.2 (1-8).	
	M-56	Exercis <mark>e – 1</mark> 6.2(9-16).	

H. Math				
<u>Chapter</u>	<u>Lecture</u>	Lecture-based discussion		
Chapter-04	HM-23	Exercise-4 (7-11).		
Geometric Constructions	HM-24	Exercise-4 (15-18).		
	HM-53	Some Concepts related to Probability, Logic Based Probability, Data Based Probability, Examples, Activity, Exercise-14 (1-6).		
<u>Chapter-14</u>	HM-54	Exercise-14(7-12), Sample Space and Probability Determination of Probability-by-Probability Tree, Exercise- 14 (13, 14).		
Probability	HM-55	Mutually Exclusive Events, Mutually Non-Exclusive Events, Concept of Exclusive Events (When to Multiply / Add), Exercise-14 (15-18).		
	HM-56	Chapter review and creative Problems related to Probabilities.		
	HM-43	Rectangular Cartesian Coordinates, Distance Between Two Points, Example,Exercise – 11.1		
<u>Chapter-11</u>	HM-44	Area of a Triangle, Formula for Finding the Area of a Triangle, Example (7-11), Exercise-11.2 (1-7).		
Coordinate Geometry	HM-45			
	HM-46			
	HM-47	IM-47Some basic definitions, solids, volume and surface area of rectangular solids, cube, Exercise-13 (7-9), HW: Exercise-13 (31)		
Chapter-13	HM-48	Exercise-13 (10, 21-23),Right circular cone,Exercise-13(11-13, 24), HW:Exercise-13 (32).Sphere, Exercise-13 (14-20).		
Solid geometry	HM-49			
	HM-50 Prism, pyramid, example.			
	HM-51	Exercise-13 (25-28).		

HM-52	Rectangular Solids, Exercise-13 (1-6 and 29, 30).

<u>Biology</u>		
<u>Chapter</u>	<u>Lecture</u>	Lecture-based discussion
	B-39	Introductions of human skeleton, Role of skeleton in firmness and locomotion
<u>Chapter-09</u>	B-40	Bone, Cartilage and Joint, Synovial joint, Types of joint
Firmness and Locomotion	B-41	Muscles, Roles of bones and muscles in human locomotion, Tendon and ligament
	B-42	Diseases of bones (Osteoporosis, Rheumatoid arthritis) (Review of the chapter)
	B-43	Coordination in plants, Phytohormone (Auxin, Gibberellin, Cytokinin, Ethylene), Use of hormones (Growth, Movement, Phototropism)
	B-44	Coordination in animal (Influence of hormones, Influence of nerves), Nervous system, Central nervous system (Brain, spinal cord)
<u>Chapter-10</u>	B-45	Nervous system, Reflex action
Co-ordination	B-46	Peripheral nervous system, Autonomic nervous system, Transmission of impulse
	B-47	Hormone, Introduction of main endocrine gland, function and secreted hormones, Abnormalities due to hormone (Thyroid problem)
B-4		Abnormalities due to hormone (Diabetes) Physical disabilities due to nerve disorder (Paralysis, Epilepsy, Parkinson disease), Influence of tobacco and drugs on co-ordination

Information & Communication Technology			
<u>Chapter</u>	<u>Lecture</u>	Lecture-based discussion	
Chapter-04	ICT-09	My Wri <mark>ting on Word Processor</mark>	
My Writings and Accounts	ICT-10	Spreadsheet and My Accounts Analysis of Spreadsheet	

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