

Nam	ne:								
Roll	No:					TO	UCHP	AD	
Clas	s:	Section:	Date:				PLU	JS Ver. 2.2	
AD	VANO	CED FEATURES (F POWER	POINT 20	116		Chap	ter-1	4
A.	Tick	(✓) the correct option	on.						
	1.	Which of these are k	ouilt –in shap	es which we	e can add to o	our slides?	•		
		a. Action buttons		o. Themes		c. Vide	eo		
	2.	In which tab, Media	group is pre	sent?					
		a. Insert		o. View		c. Rev	riew		
	3.	Which of the follow	ng are not th	ne options fo	or printing th	e presenta	ation?		
		a. Print all slides		o. Custom r	range	c. Prin	nt layout		
В.	Writ	e the names of follo	wing Action	buttons:					
	1.								
	2.	$\Diamond \Diamond \Diamond \Diamond$	7						
	3.								
	4.				• • • • • • • •	• • • • • • • • • • • • •			
	5.	∦ a 						,	3 0
c.	Rea	rrange the following	words:						
	1.	IOUDA							
	2.	ORDREC) ::
	3.	ODEIV) ::
	4.	EDIMA) ::
	5.	HAPESS							





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Class	:	Section:	Date:		PLUS Ver. 2.2
MOF	RE I	ON EXCEL 2016			Chapter-2
Α.	Mat	ch the following:			
	1.	Formula		a. Format	-
	2.	Wrap Text		b. =	
	3.	Column width		c. Alignment gr	oup
В.	Tick	$x(\checkmark)$ the correct option.			
	1.	We use Sort A to Z opti	on to sort	•	
		a. Numbers	b. Symb	ols c. Tex	ct
	2.	The Sort & Filter comm	and exist under th	Editing group in the	tab.
		a. Home	b. Form	ıla 📄 c. Ins	ert
C.	Ans	wer the following ques	tions.		
	1.	Write the steps to use A	Autofill feature.		
	2.	What is the difference I	oetween sorting d	ita and filtering data?	
	3.	What are the rules of p	recedence, while p	erforming calculations u	sing a formula?
					•••
	4.	What are the two meth	ods of copying a f	ormula?	•
				• • • • • • • • • • • • • • • • • • • •	•••
				• • • • • • • • • • • • • • • • • • • •	•















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FO	PMI	JLAS AND FUNCTION	IS IN FYCEL 2	nie	Chapter-3						
			IS IN EXCEL E	010							
Α.		nplete the sentences. Built-in formulas of Exce	al ava callad								
	1. 2.			•							
	2. 3.	Look up and reference f In Excel, Charts group e			•						
	3. 4.										
	5.	Parentheses make your formulas									
В.	Wri	Vrite 'T' for true and 'F' for false. Correct the false statements.									
	1.	Excel calculates expressions within parentheses at last.									
	2.	The SQRT() function returns the square of the given number.									
	3.	The UPPER() function is	used to convert te	xt string into lowe	r case.						
C.	Ma	tch the following.									
	1.	ABS(number)	a.	Text function							
	2.	RIGHT(text, num_chars)	b.	Date and Time fu	unction						
	3.	MIN(range)	C.	Logical function							
	4.	HOUR(time)	d.	Mathematical fu	nction						
D.	Ans	swer the following quest	ions.								
	1.	What is the use of Label	?								
	2.	What are two ways usin	g which a range ca	n be selected in a	worksheet?						

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IN	TROD	DUCTION TO ANIMATE 2024	Chapter-4
A.	Read	d the clues and answer the following:	
	1.	It is a panel at the bottom of the stage.	• • • • • • • • • • • • •
	2.	It erases lines and fills.	
	3.	It increases or reduces the view of the stage.	
	4.	It selects objects or parts of objects by dragging a free-form selection	
		marquee.	
В.	Writ	e 'T' for true and 'F' for false. Correct and rewrite the false statements	•
	1.	We cannot save in Animate.	
	2.	We can create shapes in Animate.	
	_,		
	3.	We cannot change the order of the layers in Animate.	
	4.	The Properties panel contains all the tools of Animate.	
C.	Writ	e the steps to create a new Animate document:	•
	Step	01	
	Step	2	•
	Step	3	•
			• • • • • • • • • • • • • • • • • • • •
	Step	0.4	•

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CO	MPU	TER MALWARE						Chapter-5	ss 6
A.	Tick	(\checkmark) the correct opt	ion.						CLASS
	1.	Which one of the fo	ollowing is no	t an antivirus?					
		a. McAfee	k	o. Quick Heal		С.	Code Red	d	
	2.	is a	popular antiv	virus program.					
		a. Paint	k	o. MS Windows		C.	McAfee		
	3.	Which of the follow	ving is an exar	nple of Macro V	irus?				
		a. Melissa	k	o. Spyware		C. .	Stoned		
	4.	Which of the follow	ving is not a ty	pe of malware	program?				
		a. Trojan horse	k	o. Ransomware		c. :	Symante	c	
B.	Fill i	n the blanks using	the correct w	ords.					
	1.	Code Red is a	(hเ	ıman / compute	er) virus.				
	2.	An infected comput files.	ter system will		(increase /	decre	ease) the	size of infecte	d
	3.	(Vi system.	rus / Antiviru	s) does not let	the virus o	сору	itself on	our compute	er
	4.	To prevent a viru	s infection, lown/unknov		ad music,	prog	grams or	games fror	m
c.	Rea	rrange the letters to	get the corr	ect words.					• • •
	1.	YEMROM							
	2.	OFWRESTA							
	3.	O P R G A M R S							
	4.	NRTIETNE							

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Class: Section: Date: INTRODUCTION TO HTML5 AND C553 A. Complete the sentences. 1. Tags are the basic building blocks of a	IS Ver. 2.2							
Class: Section: Date: INTRODUCTION TO HTML5 AND CS53 A. Complete the sentences. 1. Tags are the basic building blocks of a	IS Ver. 2.2							
A. Complete the sentences. 1. Tags are the basic building blocks of a	ter-6							
 A. Complete the sentences. 1. Tags are the basic building blocks of a								
 Tags are the basic building blocks of a								
2. HTML stands for								
3. The server stores the files and information in the form of								
4. Tag begins with opening angular bracket (<) and ends with								
5. All attributes consist of two parts – a name and a								
B. Write 'T' for true and 'F' for false. Correct and rewrite the false statements.								
1. The 'name' is the value that you want to set.								
2. We cannot change the width of the horizontal line on the web page.								
3. Values given to the attributes should not be enclosed within the double quotes	.							
4. CSS stands for Cascading Standard Sheet.								
C. Match the following.								
1. Used to view the Web page a. Web page								
 Collection of web pages Web browser 								
3. HTML document is called c. <head> Tag</head>								
4. Contains information about header d. Website								
D. Write the HTML code to display the text "Hello from HTML" on the web page by	y using							
the heading level 1 and use internal style sheet to display the text and back								
color as red and green.								

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Clas	is:	Section: Date:	PLUS Ver. 2.2	
AL	GOR	RITHM AND FLOWCHART	Chapter-7	9 22
A.	Rea	ad the clues and answers the following.		טיי אני
	1.	It is set of steps in a sequential manner to solve a problem of to complete a task.	or	
	2.	It is used to show the start and stop points of the flowchart.		• •
	3.	It is a set of instructions given to the CPU in a pre-defined so to complete a task.	equence	• •
	4.	It shows the direction in which the process flows.	•••••	• •
В.	Wri	ite 'T' for true and 'F' for false. Correct and rewrite the false	statements.	
	1.	Algorithm facilitates a programmer to analyse the problem	in detail.	
	2.	Decision statement is used to start and stop the flowchart.		
	3.	The flowchart should be dirty, unclear and hard to follow.		
	4.	Once a flowchart is drawn, it becomes hard to write the language.	program in any high-leve	ادِ
				• •
C.	Wri	ite the names of three symbols used in flowcharts.		• •
	1.			
	2.			• • •
	3.			

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Clas	ss:	Section:	Date:			PLUS Ver. 2.2	
IN ⁻	TROI	DUCTION TO PROGR	AMMING			Chapter-8	4 25
A.	Tick	x (\checkmark) the correct option.					; ;
	1.	Which of the following	is not a valid vari	able na	me?		
		a. Employee_num		b.	Answer_value		
		c. Variable1		d.	my name		
	2.	Which of the following	is not a compute	r langu	age?		
		a. Machine Language		b.	Assembly language		
		c. Interpreter		d.	Natural Languages		
	3.	What will be the outpu	t of the following	expres	sion?		
		22 // 3					
		a. 7		b.	1		
		c. 0		d.	5		
В.	Ans	wer the following ques	tions.				
	1.	Differentiate between	compiler and inte	erpreter.			
	2.	How can input data typ	ne he changed fro	nm strin	ig to float?		
	۷.	now can input data typ	oe be changed he)III 3(IIII	g to float:		
	3.	Why one should use co	mments in progr	am?			
	4.	What are the disadvant	tages of high leve	el langu	age?		•
	5.	Write the steps to work	in the interactive	e mode			• •
	<u> </u>	Time the steps to work	the interactive		•		• •

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Clas	ss:	Section:	Date:		PLUS	Ver. 2.2	
IN.	TELL	IGENCE AND AI APPRO	ACHES		Chapte	er-9	
A.	Giv	e two qualities of the followi	ng people wh	o po	ossess:		
	1.	Verbal-Linguistic Intelligence	e				
	2.	Logical-Mathematical Intellig	ence				
	3.	Bodily-Kinesthetic Intelligence	ce	• • • • •			
	4.	Interpersonal Intelligence					
	5.	Existential Intelligence					
В.	Wri	te 'T' for true and 'F' for false	. Correct and r	ewr	ite the false statements.		
٥,	1.				ve exploring the environment an	d learn	
	2.	Al models have three kinds of					
	3.	 Learning based approach is often referred to as black boxes as it is not entirely clear he these systems take decisions. 					
	4. People possessing Verbal-Linguistic Intelligence use humour while telling storie				S.		
c.	Ma	tch the following.					
	1.	Naturalistic Intelligence		a.	Enjoy analysing theories and id-	eas	
	2.	Bodily-Kinesthetic Intelligen	ice	b.	Good at problem-solving		
	3.	Logical-Mathematical Intelli	gence	c.	Nature lover		
	4.	Intrapersonal Intelligence		d.	Love creating things with their	hands	
D.	Wri	te the names of any two voic	e assistants.				

