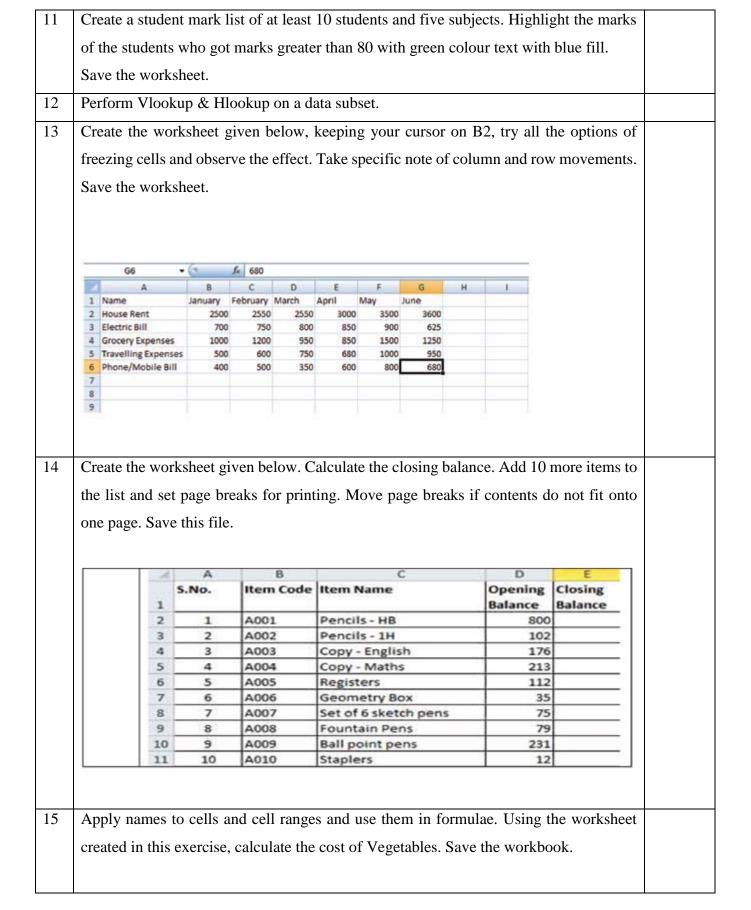
## CLASS-X - Information Technology (402)

## LIST OF PRACTICALS (2019-20)

Sr.	NAME OF PRACTICAL						
No.							
1	Using following options: StickyKeys, SoundSentry, High Contrast, SerialKeys						
2	List any 3 ISP's available in your city. After collecting information such as connectivity						
	type, speed and charges, compare them and state which is the best ISP						
3	Create a personal blog using WordPress						
4	Perform online transaction. E.g. paying the fees of VVM exam, paying the fees of						
	KAMP exam, purchasing a book from any e-commerce site, buying a ticket (bus / train)						
5	Practice various options of any web browser and try different settings under various						
	sections such clearing browser's history, setting home pages, specifying path for						
	downloaded files, managing extensions						
6	Create a word file on any relevant topic and insert header and footer in that file. Give						
	an appropriate name in the centre of the header section with your School name on the						
	left hand side. Download a logo from the Internet or use a picture (Insert>Picture) on						
	the right hand side. Insert page number, date & your name in footer section. Save the						
	file.						
7	Create a word file and insert picture & clipart in that file and save the file						
8	Create a word file and perform following options: Change font face, Change font size,						
	Change font colour, Highlight text, and Change text case. Then save the file.						
9	Open a new document. Create the basic flowchart diagram as shown below:  Step 1  What  next?  repest  Stop						
10	Perform conditional formatting on a data subset.						



	E10	<b>▼</b> (n	fx
A	A	В	
1	Groceries Pric	e List	
2	Item	Cost	
3	Apple		30
4	Banana		5
5	Cabbage		20
6	Cauliflower		20
7	Cherry		20
8	Chilli		100
9	Cucumber		30
10	Ginger		60
11	Grape		30
12	Guava		30
13	Mango		12
14	Pineapple		15
15	Potato		20
16	Pumpkin		25
17	Spinach		25
18	Tomato		14

16 Create a worksheet using the sales data given below:

	Α	В	С	D	E
1	Location	January	April	July	October
2	Acapulco	10	5	208	145
3	Amsterdam	69	53	76	74
4	Anchorage	17	13	42.5	52
5	Dallas	48	87.5	62	118
6	Glasgow	110	50	61	112
7	Madrid	39	48	11	53
8	New York	99	100	115	86
9	Tokyo	101	121	189	172
10	Toronto	55.2	65.4	71	63.5

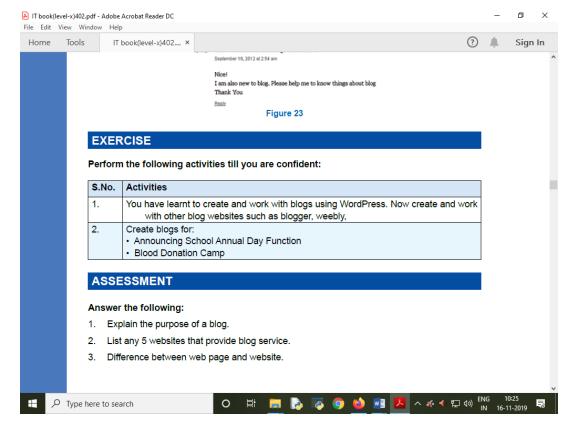
Create bar and line charts using this data. Enhance the design of your chart to make it more presentable.

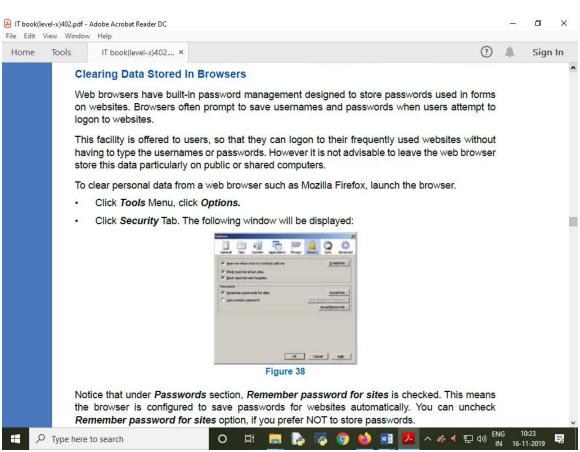
17 Create a worksheet with the data given below. Create totals. Calculate percentages.

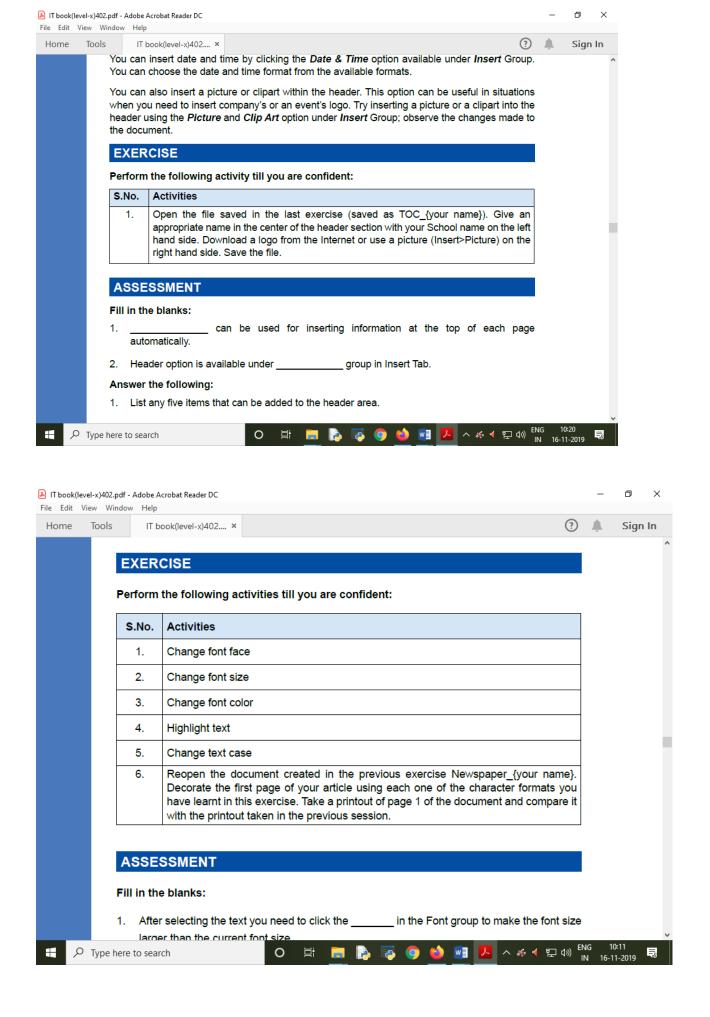
Use this to sort data. Also apply filter to the data and show data of 3 highest percentages.

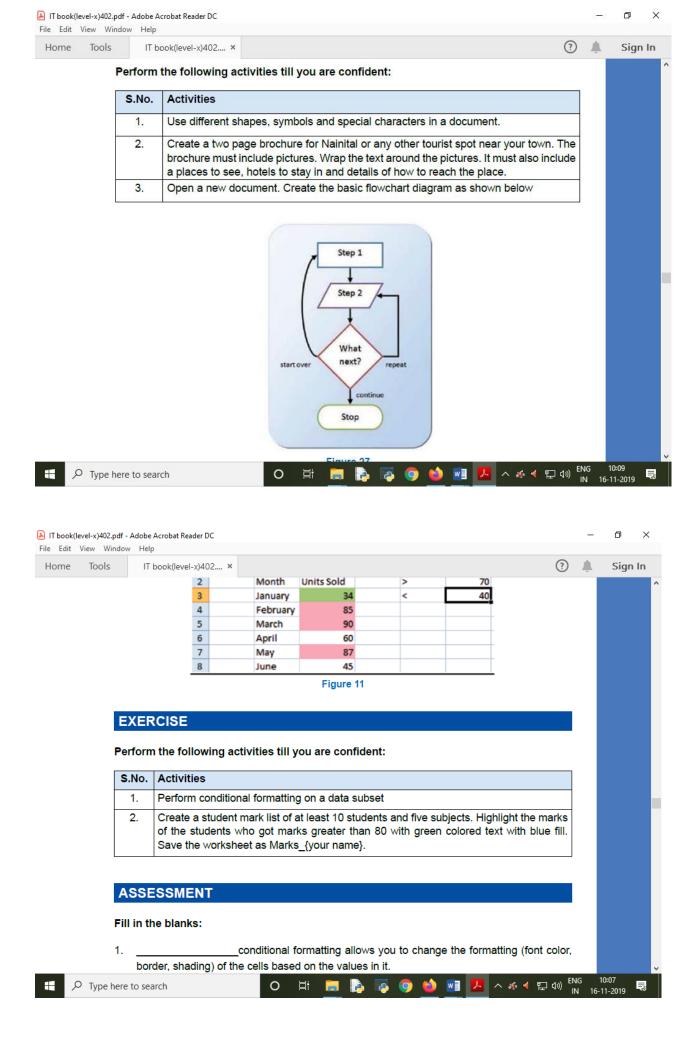
	Ch do mbo	T 4	To at 2	T 2	To sh A		
	Students Shilpa	1est 1 50	Test 2 65	Test 3 57	Test 4 77		
	Sheela	98		78			
	Avikal	76	78	98	-		
	Vaibhav	87	76	92	67		
	Abhijeet	56		66			
	Surbhi Kavita	68 99		92 78	99 89		
	Tanishk	79					
	Vishwank			78			
18	Create 2 w	orksheets p	opulated w	ith subject	and marks	for 1st and 2nd terms. Create	
						rage of marks for all subjects.	
19	Create a pro					_	
20	Create a pro				-		
21				ate the follo	owing imag	es and add small textboxes	
	as headers t	to describe	them:				
			) 2	$\triangle$ $\neg$			
	Now try selecting the objects, practice grouping and ungrouping functions.						
22	Insert speak	ker notes or	n slides				
23	Create a presentation (10-12 slides) on any two of the following topics.						
	• School Ar	nnual Day i	function.				
	• Sports Day.						
	Independence Day.						
	• Healthy D	Diet.					
	• No to plas						
	• Fit India						
	While mak	ing the pre	esentations	use the fol	lowing feat	ures based on the presentation	
	guidelines l	-			-	-	
	• Use Trans	sition effect	ts for slides				
	• Use Anim	nation effec	ts for text a	and objects.			
	• Group rela	ated picture	es.				
	• Use tables	s and forma	nt them with	n different t	able styles.		
	• Use charts to represent data in graphical form.						
	• use templates.						
24	create appo	intments a	nd schedule	day-to-day	y activities u	using calendar (Ms-Outlook)	
•							

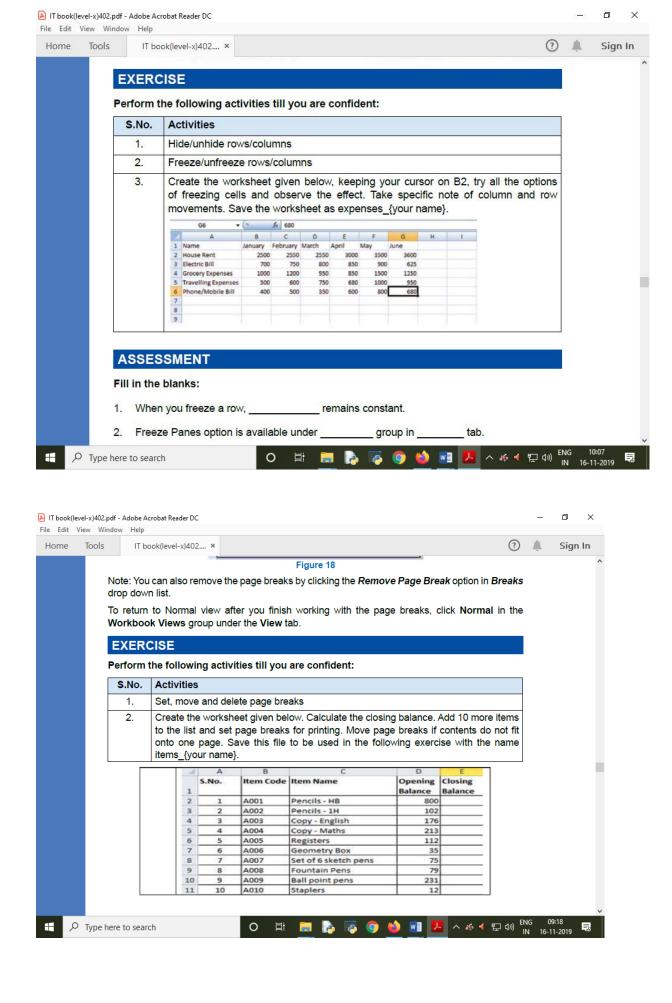
25	create tasks in email calendar application software (Ms-Outlook)				
26	Create a database and then Create a table and enter data in it. (Ms-Access)				
	Assume necessary details.				
	Database name: school				
	Table name: student				
	Table columns: Adm_no, stud_name, class, marks (Adm_no is primary key)				
27	Create a form for the school database created in the earlier session. Populate the				
	academic database with mark results using the form. (Ms-Access)				



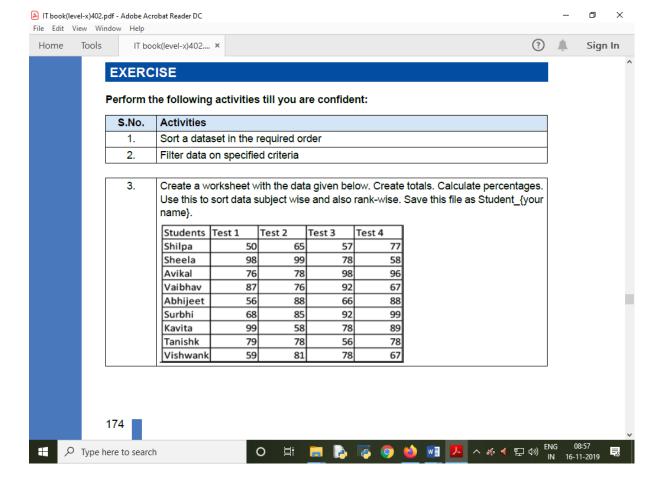


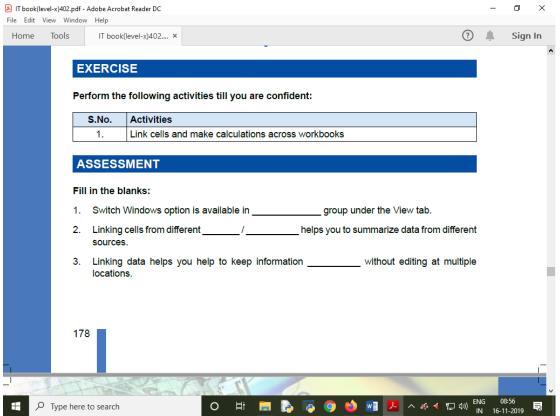


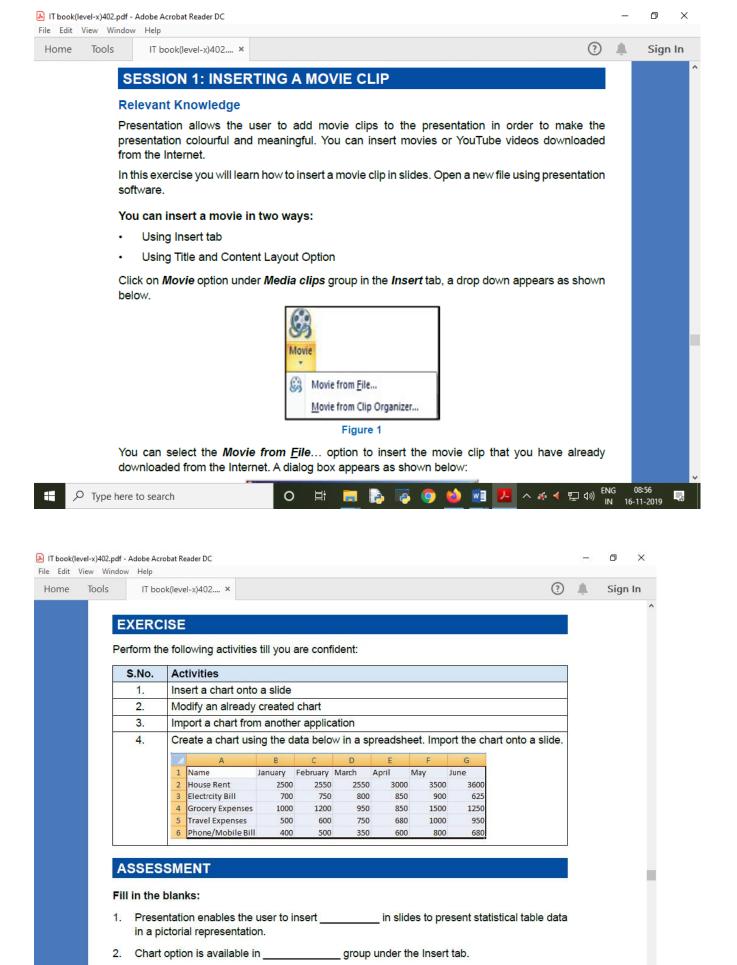












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