

## **WORKSHEET 2**



	Nan	ne:		Roll No:		
	Clas	ss: Section:		Date:		
	CH	ARTS IN EXCEL 2016		Chapter-2		
A.	Mat	tch the following:				
	1.	Area chart	a.	Trends over a period of time		
	2.	Pie chart	b.	Quantitative magnitude of data		
	3.	XY Scatter Plot Chart	c.	Sector showing relative size of each other		
	4.	Line chart	d.	Correlation between two sets of values		
В.	Fill	ill in the blanks using the hints given below:				
Hints: Guidelines, Chart, Legend, Column, Pie, Scatter				n, Pie, Scatter		
	1.	1is used to draw comparison and analyse the growth and tren among the values in a table.				
	2.	can be eitl	her h	orizontal or vertical lines.		
	3.	shows the meaning of symbol and colours used in a chart.				
	4.	The chart usually displays the data in the form of vertical bars.				
	5.	chart shov	vs on	ly one data series at a time.		
c.	Wri	/rite 'T' for true and 'F' for false.				
	1.	Data representation using cha	can be either horizontal or vertical lines.  shows the meaning of symbol and colours used in a chart.  he chart usually displays the data in the form of vertical bars.  chart shows only one data series at a time.  T' for true and 'F' for false.  ata representation using charts is quite inefficient.  -axis of a chart is also known as the category axis.			
	2.	Y-axis of a chart is also known as the category axis.				
	3. Chart area includes all the objects and elements in a chart.					
	4.	Scatter chart is also known as )	XY sc	atter plot charts.		



We cannot create Bar chart in Excel.

5.