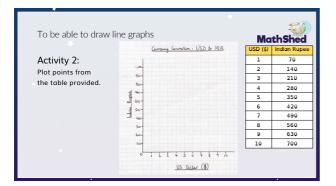


To be able to draw line graphs			MathShed	
	Average monthly sinfall in Unchester	Month	Precipitation (mm)	
Activity 1:	110 -	Jan	72	
Plot points from	kon -	Feb	51	
the table provided.	\$- (7 )}	Mar	61	
	a.	Apr	54	
	- 52 8	May	57	
	50-	Jun	66	
		Jul	63	
	34-	Aug	77	
	10-	Sep	72	
	Jun Rob Mar Apr Mary Jun Jul Mary Seg At Nov Dae	Oct	93	
	sun noo mee may sun sul huge say U.C. Now Dec	Nov	82	
	Mpsth	Dec	81	



A	Activity 3:	o be able to draw line graphs ctivity 3: w would you plot the following table's data as a line graph?						
*	Time (seconds)	15	30	45	60	75		
	Distance (metres)	122	256	378	489	537		
v	Which measurement would work best for the horizontal x-axis? Which measurement would work best for the vertical y-axis? Explain your answers, then plot as a line graph.							

