

LEARNING OUTCOMES:

1. The learner will be able to calculate empirical probability through experiments and describe its use in words.
2. The learner will be able to develop strategies to locate points in a Cartesian plane.
3. The learner will be able to identify and classify daily life situations in which mean, median and mode can be used.
4. The learner will be able to analyse data by representing it in different forms like, tabular form (grouped and ungrouped), bar graph, histogram (with equal and varying width and length), and frequency polygon.

Calendarpedia
Your source for calendar

August 2020- PLANNER FOR MATHEMATICS, CLASS IX

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	1
2	3	4	5	6	7	8
		TRIANGLES Workbook discussion	Workbook Discussion (cont.)	ACTIVITY: Median of triangle	ACTIVITY: Incentre of triangle	
9	10	11	12	13	14	15
	STATISTICS Introduction and Basic Definitions.	Exercise 14.2 Q1-Q4 HW: example from		Exercise 14.2 Q5-Q9 HW: Similar	Exercise 14.3 Q1-Q4	
16	17	18	19	20	21	22
	Exercise 14.3 Q5-Q9 HW: Similar	Exercise 14.3 Q5-Q9	Exercise 14.4 Q1-Q3 HW: Examples from	Exercise 14.4 Q4-Q6	Workbook Discussion	
23	24	25	26	27	28	29
	PROBABILITY Introduction and Basic definitions.	Exercise 15.1 Q1-Q6 HW: Questions from	Tossing of coin, playing card examples and extra	ATLEAST, ATMOST case examples. HW: Questions from	Leap year case examples. Revision of Chapter.	
30	31	1	2	3	4	5
	Workbook Discussion					