February 2024

◀ Jan 2024   Mar 2024 ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
7th Grade ACC Math Calendar Subject to Change				**1** * Spinner & Flipping Coins Station worksheets from Intro to Probability Packet (Individual Work/Group Work)	**2** * Enrichment Worksheet 390-391 from Intro to Probability Packe * Simple Probability from Intro to Probability Packet (Individual Work/Group Work)t	**3**
4 GREEN = QUIZ	**5** * Dart Boards from Intro to Probability Packet (Individual Work/Group Work)	**6** * Quiz Simple Probability * Practice 12-7 worksheet from Intro to Probability Packet (Individual Work/Group)	**7** * More Basic Probability from Intro to Probability Packet (Individual Work/Group Work) * Quiz Probability	**8** * Quiz Experimental Probability * Discovering the Basic Counting Principle (Individual Work)	**9** * Quiz Counting Principle Compound Event Notes * Independent vs. Dependent Compound Events from Packet (Individual Work/Group Work)	**10**
11 RED = TEST	**12** * Practice 12-5 worksheet from Compound Events Packet (Individual Work/Group Work)	**13** * Compound Events (Individual Work/Group Work)	**14** * Quiz Compound Events * Do Unit 5 Practice Test: Probability	**15** * Finish Unit 5 Practice Test: Probability	**16** * Unit 5 Test: Probability	**17**
18	**19** NO SCHOOL PRESIDENT'S DAY	**20** * Bike Ride Activity * Linear Situations Defining Lines by Points, Slopes and Equations Part I (Individual Work) & (Group work)	**21** ER ½ DAY * Home Work Quiz:Bike Ride	**22** * Non-linear Packet (Group work) * Start What's linear? Packet (Group work)	**23** * What's linear? Packet (Group work)	**24**
25	**26** * Linear Tables Activity (Group work) * Drawing Lines From y=mx+b sheet * y = mx + b Surprise	**27** * Counting For Slope on Linear Relationships (Individual Work) & (Group work) * Staircases * Steepness of Lines Surprise	**28** * Notes on Writing Equations from Graphs Packet * Lines by Points, Slopes and Equations Part II (Individual Work) & (Group Work)	**29** * The Prompt Math Task * Slope Between Two Points Packet (Individual Work) & (Group work		