

7th Grade Math Rachael Isenhour

Days 1-5 - Using Book Pages

Module 12.1 Probability

- Complete “Are You Ready” Pg 364
- Read Pages 367-373
- Complete Explore Activity Pg 367
- Complete Your Turn
 - #3 (Pg 369)
 - #4-5 (Pg 370)
 - #7-8 (Pg 371)
- Complete Guided Practice
 - #1 (Pg 371)
 - #2-11 (Pg 372)
- Complete Independent Practice
 - #13-17 (Pg 373)

Module 12.2 Experimental Probability of Simple Events

- Read Pages 375-379
- Complete Explore Activity Pg 375
- Complete Your Turn
 - #7 (Pg 377)
 - #8 (Pg 378)

Days 6-10 – Using Book Pages

- Complete Guided Practice
 - #1-2 (Pg 378)
- Complete Independent Practice
 - #4-7 (Pg 379)

Module 12.4 Making Predictions with Experimental Probability

- Read Pages 387-391
- Complete Your Turn
 - #1 (Pg 387)
 - #3 (Pg 388)
 - #4 (Pg 390)
- Complete Guided Practice
 - #1-6 (Pg 390)
- Complete Independent Practice
 - #8-11 (Pg 391)
- Complete “Ready To Go On”
 - #1-3 and 5 (Pg 393)

Using Computer

My.HRW.com (Students should have their log-in credentials, but if not, a copy of all usernames will be posted on OneNote. All student passwords are “12345”)

1. Any information and/or updates will be provided on OneNote in our Class Notebook.
2. To complete assignments, students should go to www.my.hrw.com
3. Students should log in with their credentials and complete the assigned activities.

Days 1-5

Complete the following assignments.

- Mod 12 Experimental Probability - Are You Ready?
- 12.1 Probability - Interactive Student Lesson
- 12.1 Probability - Your Turn
- 12.1 Probability – Homework
- 12.2 Experimental Probability of Simple Events - Interactive Student Lesson
- 12.2 Experimental Probability of Simple Events - Your Turn

Days 6-10

- Mod 12 Experimental Probability - Pretest
- 12.2 Experimental Probability of Simple Events – Homework
- 12.4 Making Predictions with Experimental Probability - Interactive Student Lesson
- 12.4 Making Predictions with Experimental Probability - Your Turn
- 12.4 Making Predictions with Experimental Probability – Homework
- Mod 12 Experimental Probability - Assessment Readiness

All work will be reviewed and discussed when we return to school. Students should try their best!

Assignments will be graded!