

Name \_\_\_\_\_

Date: \_\_\_\_\_

**Directions: Week 3:** For the next five days of digital learning, choose and complete ONE activity per day. Please keep track of the activities you have chosen. If they say counts for a grade, students will turn it in to Microsoft Teams under week 3. You **MUST** choose **ONE** “counts for a grade” activity per week. Students should not spend more than 40 Minutes a day on these activities. If you cannot print them off, please use a separate sheet of paper for your answers.

## I-READY

- Complete 40 Minutes of I-ready Math
- Try and pass at least 2 lessons

## Khan Academy

Click on the link. Watch the videos and answer the practice questions on another sheet of paper.

- [https://www.khanacademy.org/math/basic-geo/basic-geo-angle/measure-angles/e/measuring\\_angles](https://www.khanacademy.org/math/basic-geo/basic-geo-angle/measure-angles/e/measuring_angles)

## Math is fun

Click on the following link:

<https://www.mathsisfun.com/geometry/protractor-using.html>

Learn how to create angles

Try Have a Go Yourself! (at the bottom of the page.)

## Youtube

Watch the following video of how to measure angles

<https://www.youtube.com/watch?v=LPC0imoebzl>

Print out and complete:

<https://www.commoncoresheets.com/Math/Angles/Determining%20Angles%20With%20Protractors/English/1.pdf>

## Review

- Print and Complete 10 PROBLEMS
- USE THE AREA MODEL TO ANSWER 10 DIFFERENT PROBLEMS
- Check you answers using the standard algorithm/partial products

<https://www.k5learning.com/worksheets/math/grade-3-multiply-columns-1-digit-3-digit-a.pdf>

**COUNTS FOR A GRADE**

## Math Playground

Click on the link below:

<https://www.mathplayground.com/measuringangles.html>

Answer 20 questions and Record your score. If you get less than 16 out of 20, Try Again!!

**Counts for a grade**

Use this video as a resource

<https://www.youtube.com/watch?v=LPC0imoebzl>

## Task Cards

Print and Complete the following:

- [https://www.superteacherworksheets.com/area/task-cards-area-of-a-rectangle\\_CNTBF.pdf?up=1505799072](https://www.superteacherworksheets.com/area/task-cards-area-of-a-rectangle_CNTBF.pdf?up=1505799072)
- Choose 15 Cards and record your answers

**COUNTS FOR A GRADE**

## Nearpod

Complete the following on join.nearpod.com

Code: ZMXEG

## Review

Click on the following link:

[https://www.mathplayground.com/area\\_perimeter.html](https://www.mathplayground.com/area_perimeter.html)

View the lesson then answer the 10 questions. If you get less than 8 out of 10, try it again. Record your Final Score.

**COUNTS FOR A GRADE**