

## Angles Edition



## Journal Entries Included:

- Types of Angles
- Illustrating Angles
- Measuring Angles
- Drawing Angles
- Adjacent Angles


## Drawing Angles



Each entry includes four activities to teach, reinforce, and assess each skill.

## Teacher

It is suggested you teach the skills in the following order.

1. Types of Angles
2. Illustrating Angles
3. Measuring Angles
4. Drawing Angles
5. Adjacent Angles

Each Skill has 4 different activities/entries, you can use some or all of the activities to include in your math joumal.

Possible Instructional Plan
Day 1 - Introduce the skill with the anchor chart.
Day 2 - Create Foldable and use Extension Activities
Day 3-Quick Check
The Extension Activitiescan be placed in a center if you don't want to include them in the math joumal.

## Types of Angles - Assembly Notes \& Directions

## Anchor Chart

Make enough copies for students. Have students cut and paste in their math journal. Review anchor chart with students as you would a full size anchor chart. Students will be able to reference back to this page if they have questions about place value.

## Foldable

 See the example provided in the pictures to the right. Create foldable with students. You can modify the examples to meet your students specific learning needs.

Foldable - Outside


Foldable - Inside


## Types of Angles - Assembly Notes \& Directions

## Extension Activities

Give each student a copy of the Extension Activities list to place in their journal as well as a copy of the mini cards. Have students glue a small envelope into their math journal to store their mini cards. You can use the mini card activities as an extension or early finisher activity.

Quick Check
Give each student a copy of the Quick Check sheet.-Students can glue them in their math journal as a reference page, or you can collect them. The quick check can be used as a formative assessment to see where your students level of mastery is after you have spent a few days practicing the skill.


## Types of Angles

An angle is formed when two rays share a vertex. Angles are measured using degrees. There are four types of angles.


Types of Angles - Anchor Chart


## Extension Activities

1. Sort all the a ngle cards under the correct header: acute angles, right angles, obtuse angles.
2. Estimate the size of each angle. Measure all of the angles to confim you have estimated and sorted them under the correct header.
3. Make your own angle card and sort it under the correct header.

## Extension Activities

1. Sort all the angle cardsunder the correct header: a cute angles, right angles, obtuse angles.

2. Estimate the size of each angle. Measure all of the angles to confim you ha ve estimated and sorted them under the correct header.
3. Make your own angle card and sort it under the correct header.

## Acute Angles

## Right Angles

## Obtuse Angles



## Quick Check Problems



## Quick Check Problems - KEY



## THANK <br> You!

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