

Name: \_\_\_\_\_

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## Math Notes: Types of Angles

angle – two \_\_\_\_\_ that meet at a single \_\_\_\_\_.

Draw some angles.

right angle – an angle that has a \_\_\_\_\_.

A right angle is sometimes called a \_\_\_\_\_.

Use the corner of an index card to draw some right angles.

Look around the room. Where do you see right angles?

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## Math Notes: Types of Angles

acute angle – an angle that is \_\_\_\_\_ than a 90 degree angle.

An acute angle looks like a book that is more \_\_\_\_\_ than \_\_\_\_\_.

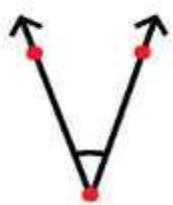
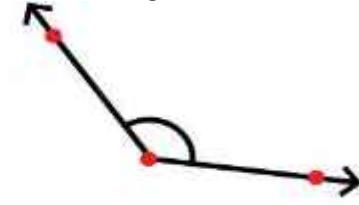
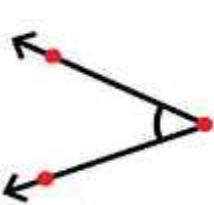
Draw some acute angles.

obtuse angle – an angle that is \_\_\_\_\_ than a 90 degree angle.

An obtuse angle looks like a book that is more \_\_\_\_\_ than \_\_\_\_\_.

Draw some obtuse angles.

Tell whether each angle below is acute, obtuse, or right.



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## Math Notes: Types of Angles

### TEACHER NOTES

angle – two rays that meet at a single endpoint.

Draw some angles.

right angle – an angle that has a square corner.

A right angle is sometimes called a 90 degree angle.

Use the corner of an index card to draw some right angles.

Look around the room. Where do you see right angles?

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## Math Notes: Types of Angles

acute angle – an angle that is less than a 90 degree angle.

An acute angle looks like a book that is more closed than open.

Draw some acute angles.

obtuse angle – an angle that is greater than a 90 degree angle.

An obtuse angle looks like a book that is more open than closed.

Draw some obtuse angles.

Tell whether each angle below is acute, obtuse, or right.

