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GRADE 4

Teacher Resource Copy Masters

UNITS 7-9



Kendall Hunt

Book 4
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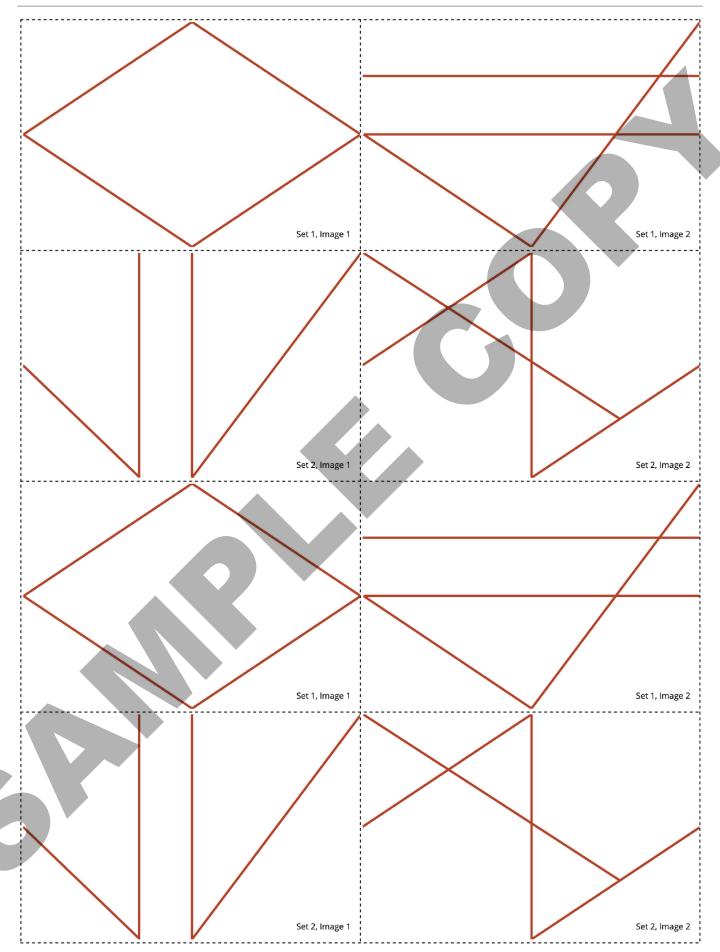
UNIT

7

Teacher Resource Copy Masters

LESSON BLACKLINE MASTERS

Activity Grade4.7.15.2	Activity Grade4.7.13.1	Activity Grade4.7.8.2	Activity Grade4.7.6.1	Activity Grade4.7.5.1	Activity Grade4.7.3.2	Activity Grade4.7.2.1	Activity Grade4.7.1.1	address
Info Gap A Whole Bunch of Angles Cards	How Great Are These Angles Handout	Making a Measuring Tool Template	Card Sort Angles Cards	Tricky Figures Cards	Illustrated Word Wall Handout	Card Sort Who Am I Cards	Do You See What I See Cards	title
2	2	ω	2	∞		2	4	students per copy
no	no	yes	no	no	yes	no	no	written on?
yes	yes	yes	yes	yes	no	yes	yes	requires cutting?
no	no	no	yes	no	no	yes	yes	card stock recommended?
no	no	no	no	no	no	no	no	color paper recommended?
no	no	no	no	no	no	no	no	used multiple times?
по	по	по	no	no	no	no	no	used as a center material?



Card Sort: Who Am I? Card Sort: Who Am I? В My length can't be measured. I have a start but no end. Card Sort: Who Am I? Card Sort: Who Am I? I have no size (no width, length, I start at one point and end at a or thickness). second point. Card Sort: Who Am I? Card Sort: Who Am I? Ε I start at one point and go on I am a set of points arranged in a infinitely in one direction. straight path. I extend infinitely in two directions. Card Sort: Who Am I? Card Sort: Who Am I? Н My length can't be measured. I often have one dot and one arrow I have no start and no end. to show that I go on in one direction.

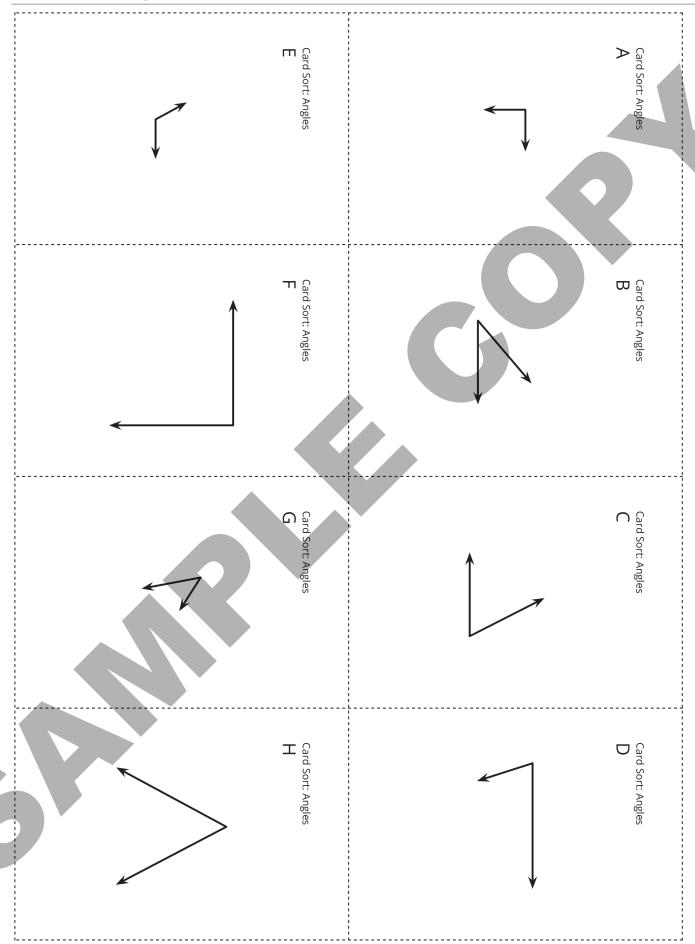
Card Sort: Who Am I? Card Sort: Who Am I? I have a specific length. Card Sort: Who Am I? Card Sort: Who Am I? K I usually am represented by a dot or a circle. Card Sort: Who Am I? Card Sort: Who Am I? M Ν I often have arrows to show that I I am a location. keep going in two directions. Card Sort: Who Am I? Card Sort: Who Am I? P I often am shown with two dots and no arrows.

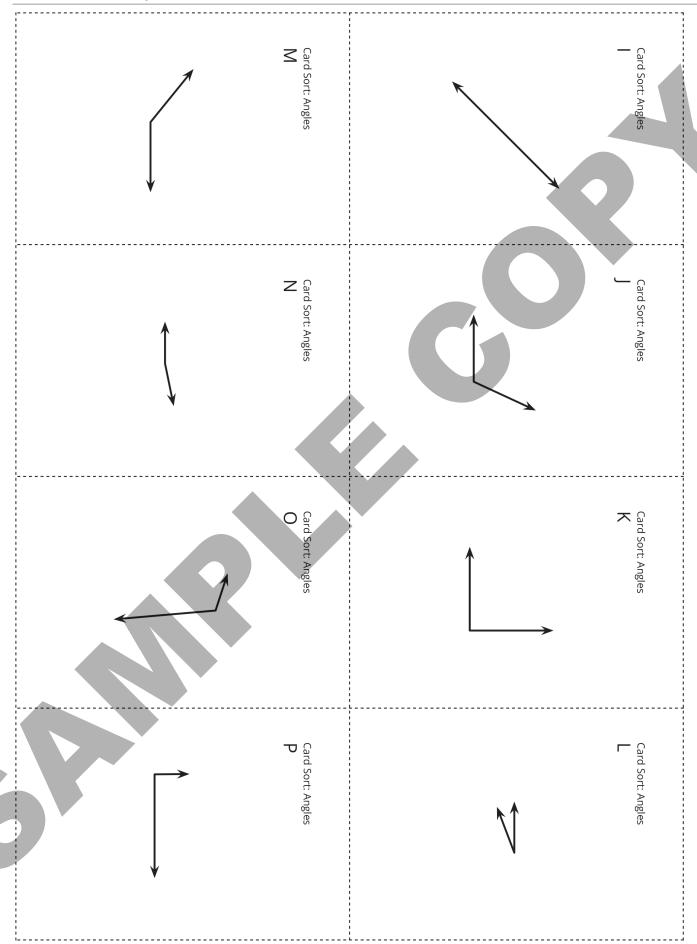
Grade4.7.A3.2 mustrated Word Wan Flandout		
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	Ţ	, p
7.	Ċ.	C
	エ	D.

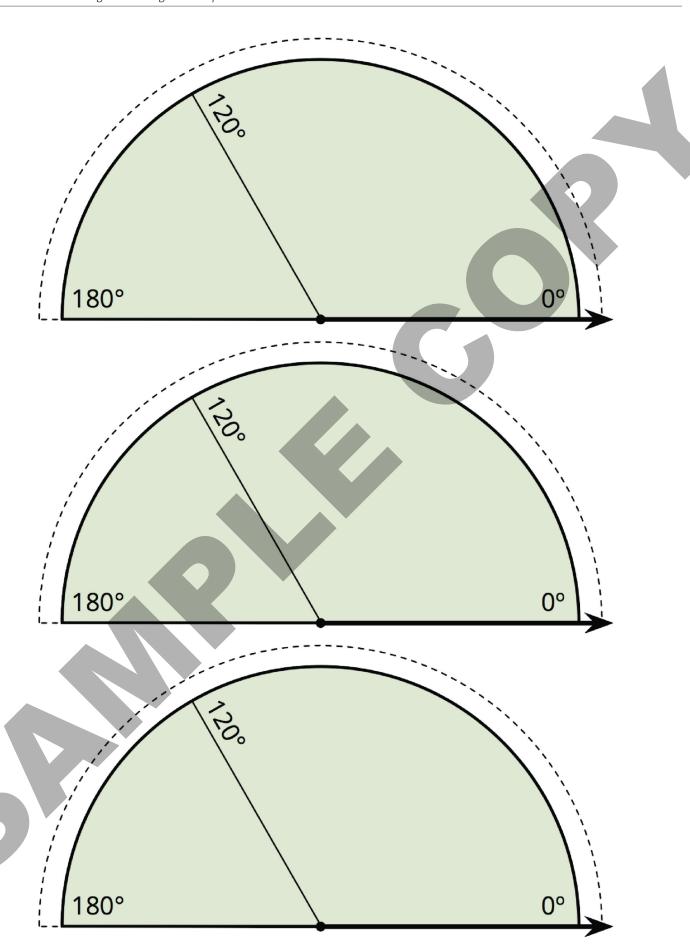
.co	M.
< P	Z
×. v	0.
X	P
.7	

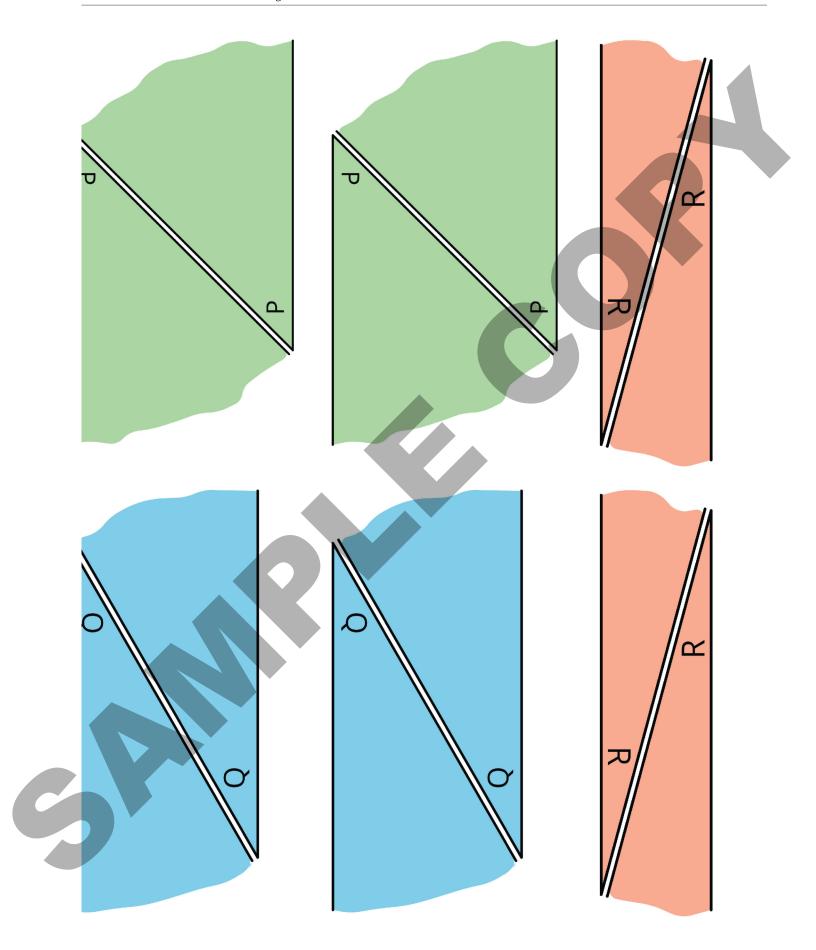
Tricky Figures Tricky Figures Set 1 Set 2 Tricky Figures Tricky Figures Set 2 Set 1 Tricky Figures Tricky Figures Set 1 Set 2 Tricky Figures Tricky Figures Set 1 Set 2

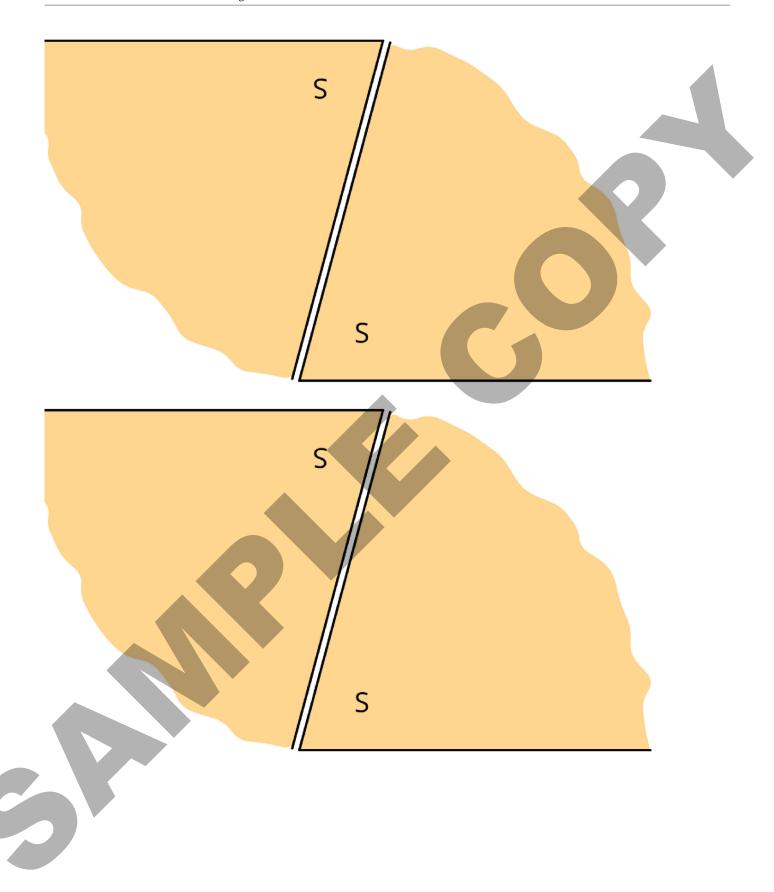
Tricky Figures Tricky Figures Set 3A (if you have time) Set 3B (if you have time) Tricky Figures Tricky Figures Set 3B (if you have time) Set 3A (if you have time) Tricky Figures Tricky Figures Set 3A (if you have time) Set 3B (if you have time) Tricky Figures Tricky Figures Set 3A (if you have time) Set 3B (if you have time)









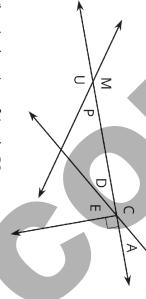


Angle C is 143°.

Angle D is the same size as Angle A.

Info Gap: A Whole Bunch of Angles Problem Card 1

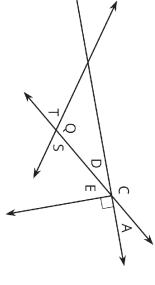
Three lines and a ray cross and make a bunch of angles.



- What is the size of Angle P?
- . Which angle is greater: Angle P or Angle D?

Info Gap: A Whole Bunch of Angles
Problem Card 2

Three lines and a ray cross and make a bunch of angles.



- What is the size of Angle Q?
- Which angle is greater: Angle T or Angle E?

- Angle T is less than a right angle.
- Angle S is 79°.
- Angle A is 37°

Info Gap: A Whole Bunch of Angles
Data Card 2

Data Card 1

Angle U is 128°.

Info Gap: A Whole Bunch of Angles



UNIT

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LESSON BLACKLINE MASTERS

	Activity Grade4.8.9.1	Activity Grade4.8.5.3	Activity Grade4.8.4.1	Activity Grade4.8.1.1	address
	Before and After Shapes	What Could the Whole Figure Be Triangle Shapes	Perfect Matches Handout	Shape Cards Grade	title
	6	2	6	2	students per copy
	no	no	yes	no	written on?
	no	yes	yes	yes	requires cutting?
	no	no	no	no	card stock recommended?
	no	no	no	no	color paper recommended?
	no	no	no	yes	used multiple times?
	no	no	no	yes	used as a center material?

