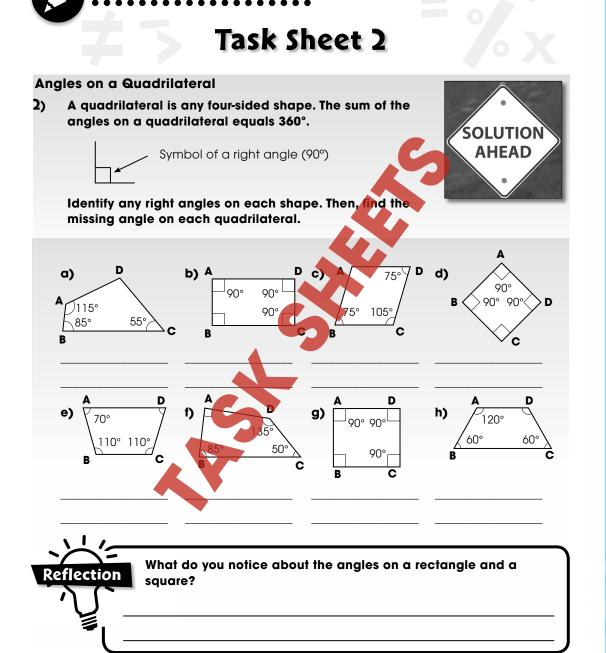
Contents

	TEACHER GUIDE	
	NCTM Content Standards Assessment Rubric	. 4
	• How Is Our Resource Organized?	5
	• The NCTM Principles & Standards	
	STUDENT HANDOUTS	
	• Exercises	
	Task Sheet 1	7
	Task Sheet 2	. 8
	Task Sheet 3	. 9
	Task Sheet 4	10
	Task Sheet 5	11
	Task Sheet 6	12
	Task Sheet 7	13
	Task Sheet 8	14
	Task Sheet 9	15
	Task Sheet 10	16
	Task Sheet 11	17
	Task Sheet 12	18
	Task Sheet 13	19
	Task Sheet 14	20
	Task Sheet 15	21
	• Drill Sheets.	22
	• Review	24
EZY	EASY MARKING™ ANSWER KEY	27
	MINI POSTERS	30

✓ 6 BONUS Activity Pages! Additional worksheets for your students

- Go to our website: www.classroomcompletepress.com/bonus
- Enter item CC3114
- Enter pass code CC3114D for Activity Pages.



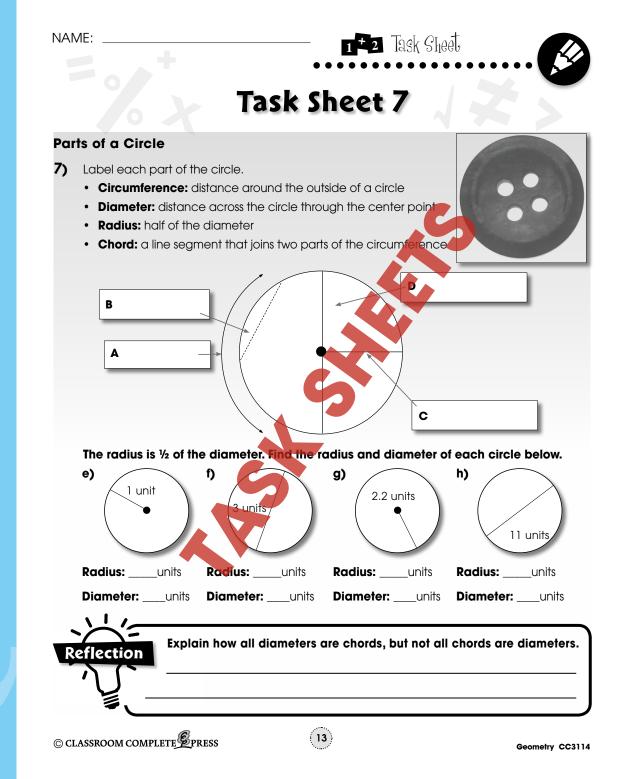


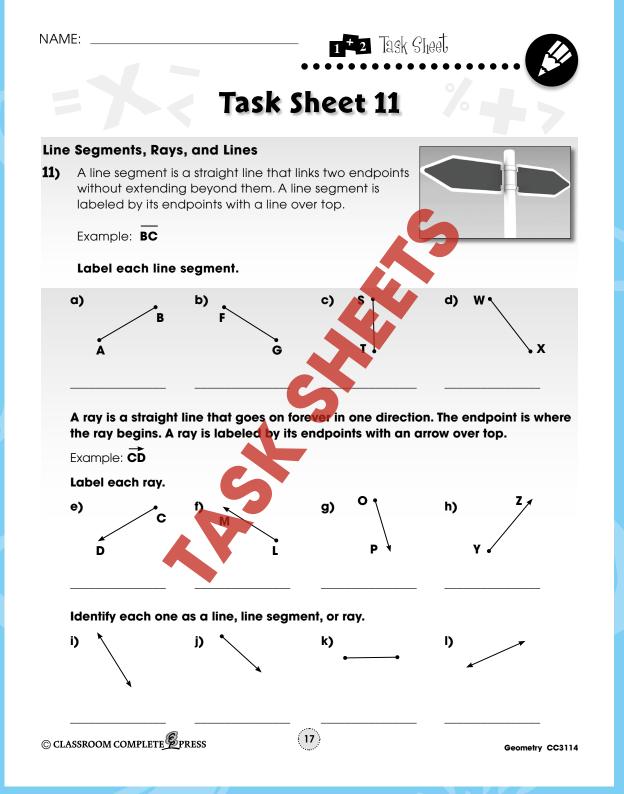
Geometry CC3114

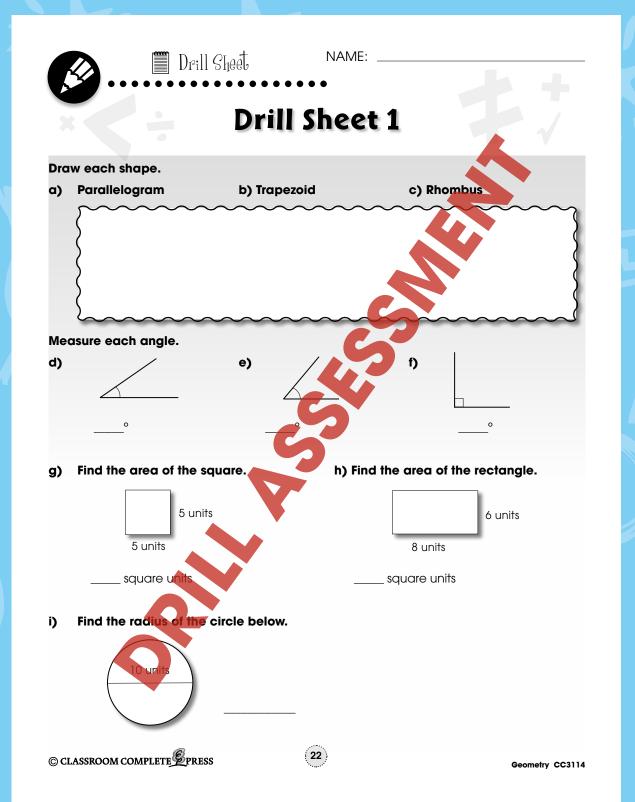
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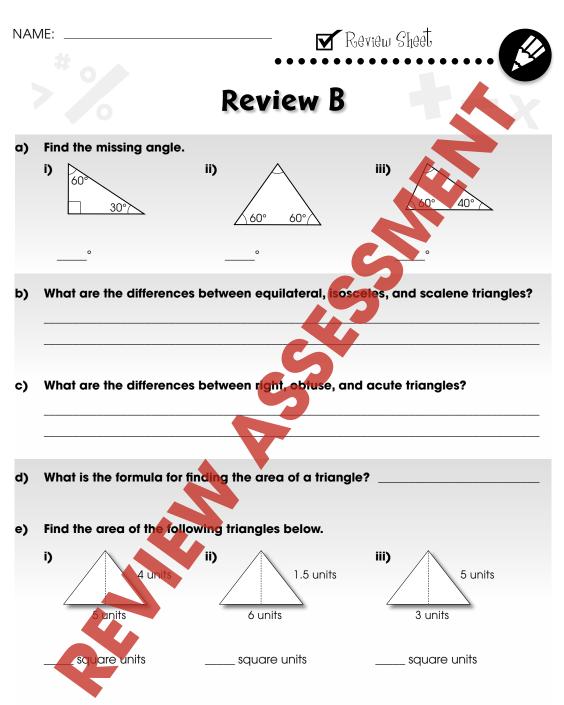
1 + 2 Task Sheet

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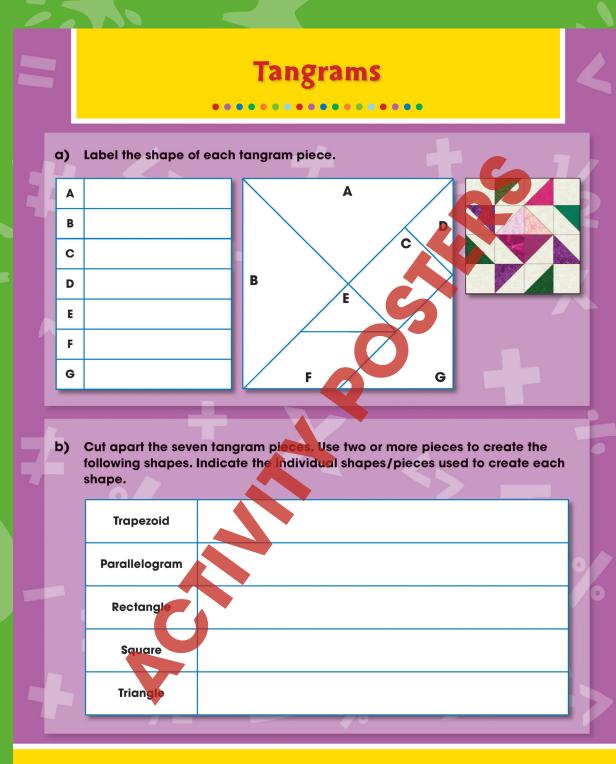




25

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1)	Draw each angle.			
٠,	i) 90°	ii) 35°	iii) 150	
)	What is an acute ang	le?		
;)	What is a right angle			
I)	What is an obtuse an	gle?		
*)	i)	gle(s) in each shape	Selow.	
•	Find the area of the p	arallelogram belowsquare	units	
J)	Name the two ways o	f describing a triangl	e .	



Geometry CC3114

NAME:	





Task Sheet 3

Areas of Squares and Rectangles

3) To find the area of a square or rectangle, multiply its length by its width. The answer will be in square units.

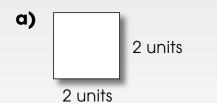


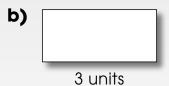
Area = length x width

	width	
length		lenc



Find the area of each square and rectangle.







width



square	units
=	

 SQ	uare	units







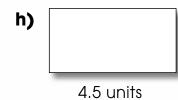


square units

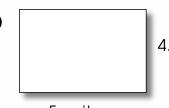
square units

square units









square units

4.1 units

5.1 units

square units square units 5 units

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Geometry CC3114

- a) 4.5 square units **b)** 8 square units
- **d)** 25.2 square units

- c) 2.25 square units

5.

- e) 4.84 square units
- f) 10.89 square units

d) 4.4 square units

a) 4 square units

b) 4.5 square units

- g) 26.01 square units
- h) 6.75 square units
- i) 20.5 square units



- c) 15.5 square units
- e) 7.2 square units f) 1.1 square units
- **g)** d) with 25.2 square units
- - 10

- 85 degrees
- 115 degrees
- - $\langle 11 \rangle$

a) 15 square units

b) 22.5 square units

c) 16.5 square units

d) 21 square units

g) 6 square units

h) 20 square units

i) 7.5 square units

12

- h) f) with 1.1 square
- a) isosceles, right, 90 degrees
- **b)** isosceles, right, 45 degrees

- e) scalene, obtuse,
- f) isosceles, acute, 75 degrees

- - **b)** Chord

a) Circumference

- c) Radius
- **d)** Diameter

- f) radius = 1.5, diameter = 3
- **g)** radius = 2.2, diameter = 4.4
- **h)** radius = 5.5, diameter = 11

