Contents

	TEACHER GUIDE	
	NCTM Content Standards Assessment Rubric	. 4
	• How Is Our Resource Organized?	
	• The NCTM Principles & Standards	
	STUDENT HANDOUTS	
	• Exercises	
	Warm-Up Drill 1	-
	Timed Drill 1 (3 minutes)	{
	Timed Drill 2 (2 minutes)	
	Warm-Up Drill 2	
	Timed Drill 3 (4 minutes)	
	Timed Drill 4 (3 minutes)	
	Warm-Up Drill 3	
	Timed Drill 5 (3 minutes)	
	Timed Drill 6 (2 minutes)	15
	Warm-Up Drill 4	16
	Timed Drill 7 (3 minutes)	17
	Timed Drill 8 (3 minutes)	18
	Warm-Up Drill 5	19
	Timed Drill 9 (3 minutes)	20
	Warm-Up Drill 6	2]
	Timed Drill 10 (2 minutes)	22
	Timed Drill 11 (4 minutes)	23
	• Review	24
EZY	EASY MARKING™ ANSWER KEY	27
	MINI POSTERS	3(

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- Enter item CC3208
- Enter pass code CC3208D for Activity Pages.





b) Which shapes above were made using only one kind of plane shape?

c) Which shapes above were made using two different plane shapes?

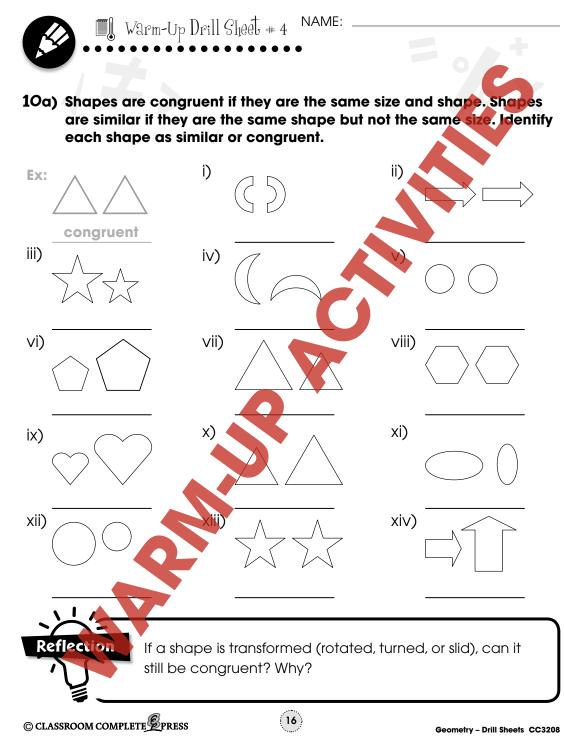


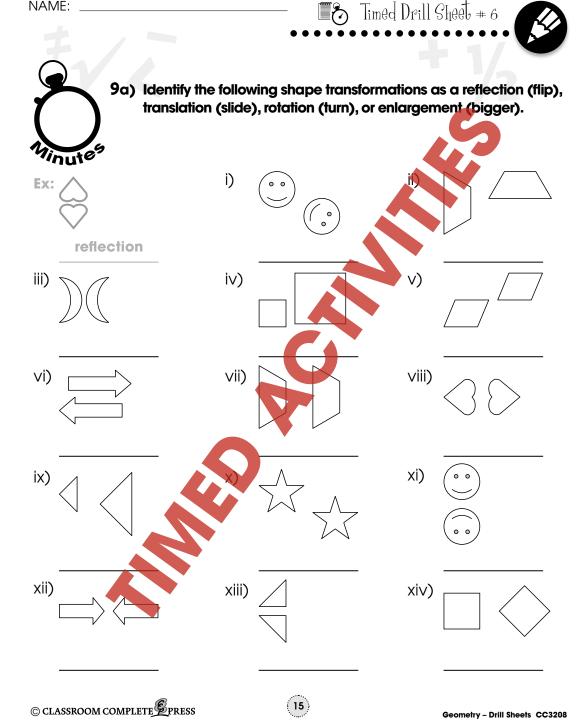
Which plane shapes were most commonly used to make the solid shapes? Why?

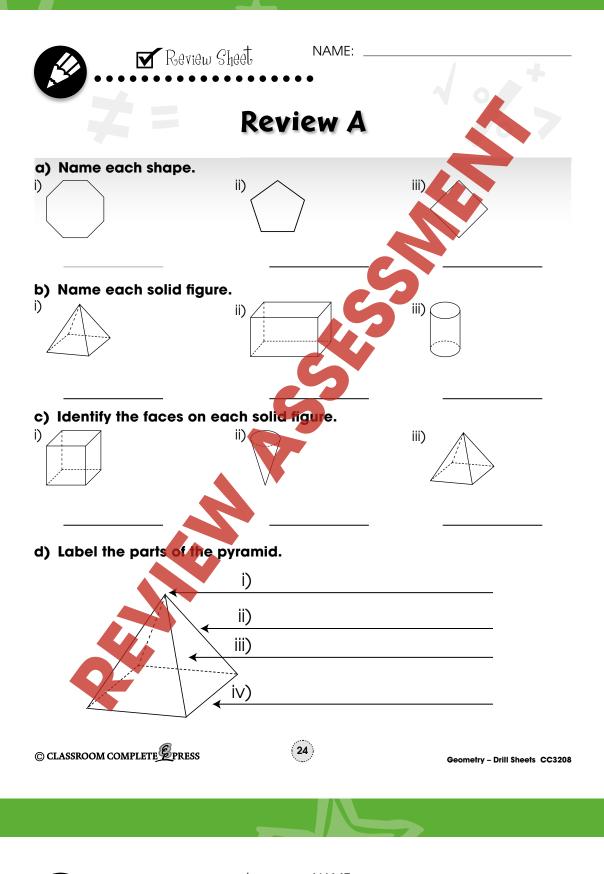
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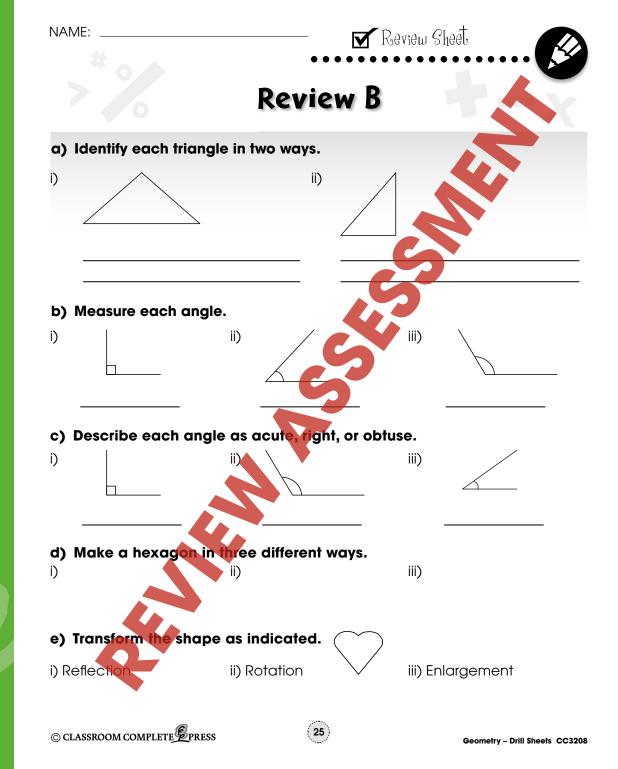


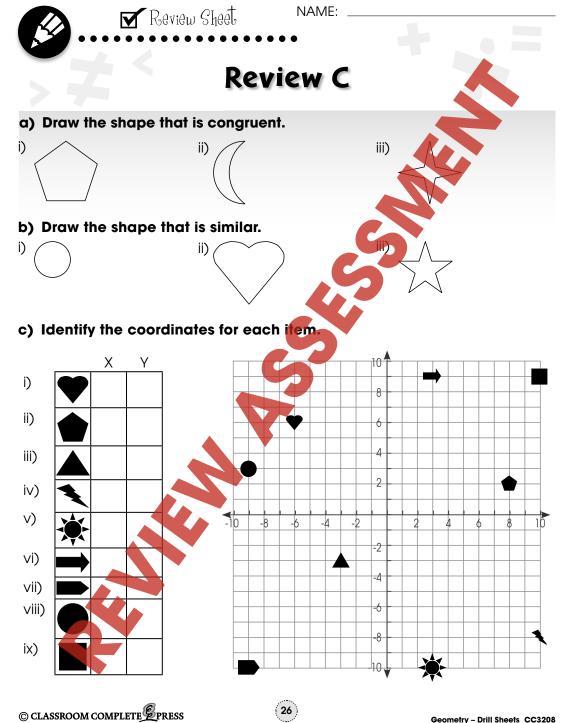
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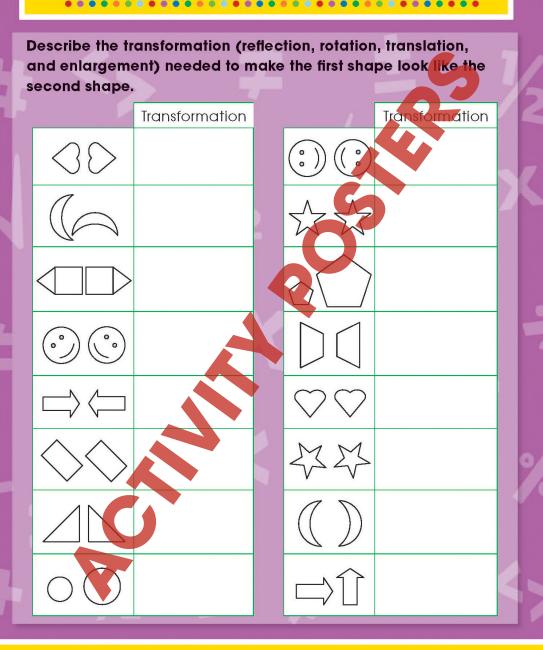






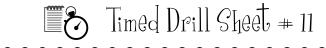






Reflection, Rotation, Translation and Enlargement

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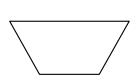
17a) Rotational symmetry is when a shape can be turned and be an exact match of itself.

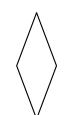
Orders of rotational symmetry is the number of times a shape can be turned and still be an exact match of itself. Write down the number of *orders of rotational symmetry* each shape has below.



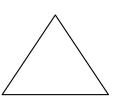


i)

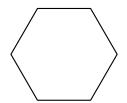




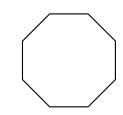
iii)

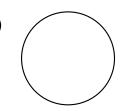


iv)

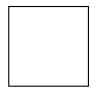


V)



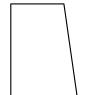


vii)

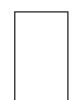


EASY WARKING AN





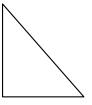
xiii)



xiv)



XV)







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17.

a) i) 1 ii) 2 iii) 3

iv) 6 v) 8 vi) 360 vii) 4

() 1 xi) 2

Review A

a) i) octagon ii) pentagon iii) diamond

i) pyramid ii) rectangular prism iii) cylinder

i) squares ii) circle

iii) square, triangles

i) apex ii) edge iii) face iv) base



Review B

i) isosceles, acute ii) scalene, right

b)

i) 90 degrees ii) 45 degrees iii) 120 degrees

i) right angle ii) obtuse angle iii) acute angle

Answers may vary. Sample shapes include 3 rhombuses, 6 triangles, 3 triangles and 1 trapezoid

















