GK Templates

Module 2

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- Template Shapes pp. 26

Lesson 2

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5-group mat



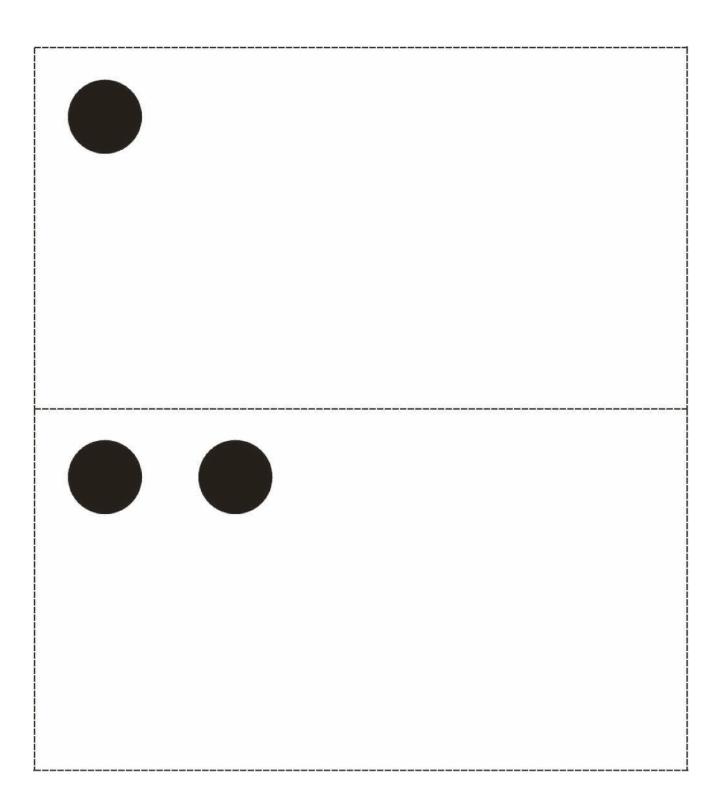
Draw more to make 5.

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0 0	0		0

draw more

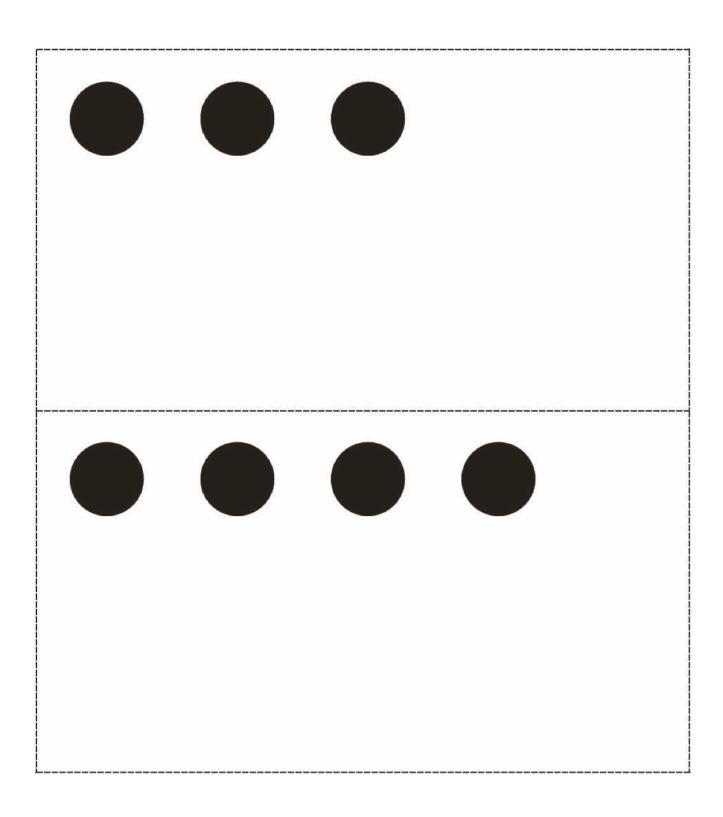


Lesson 1:





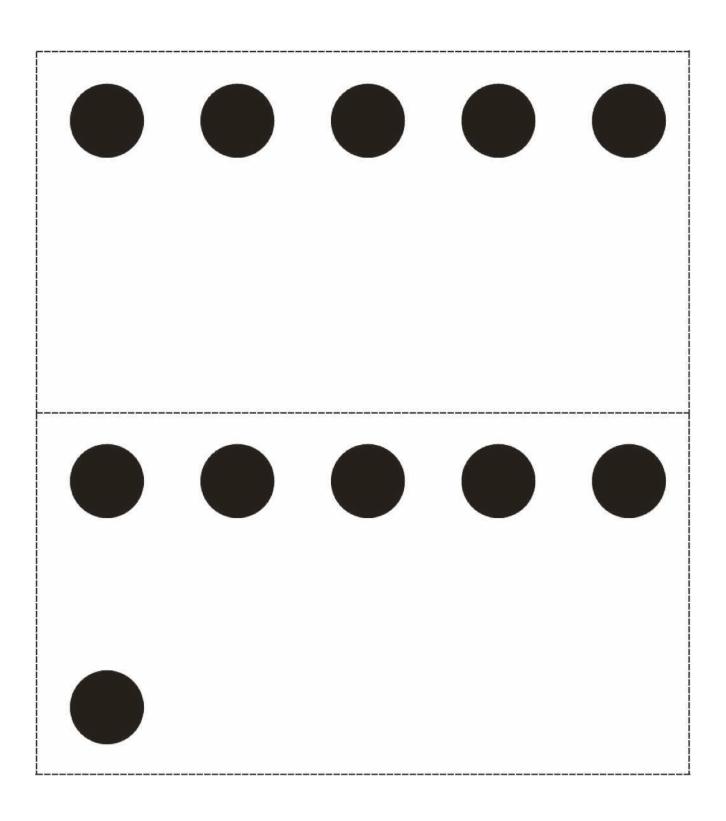
Lesson 1:





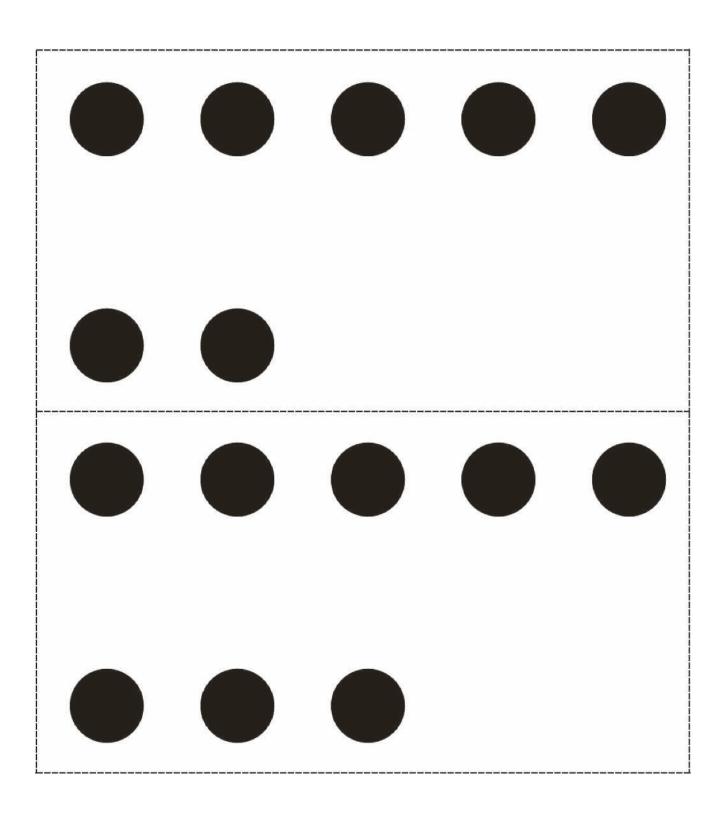
Lesson 1:







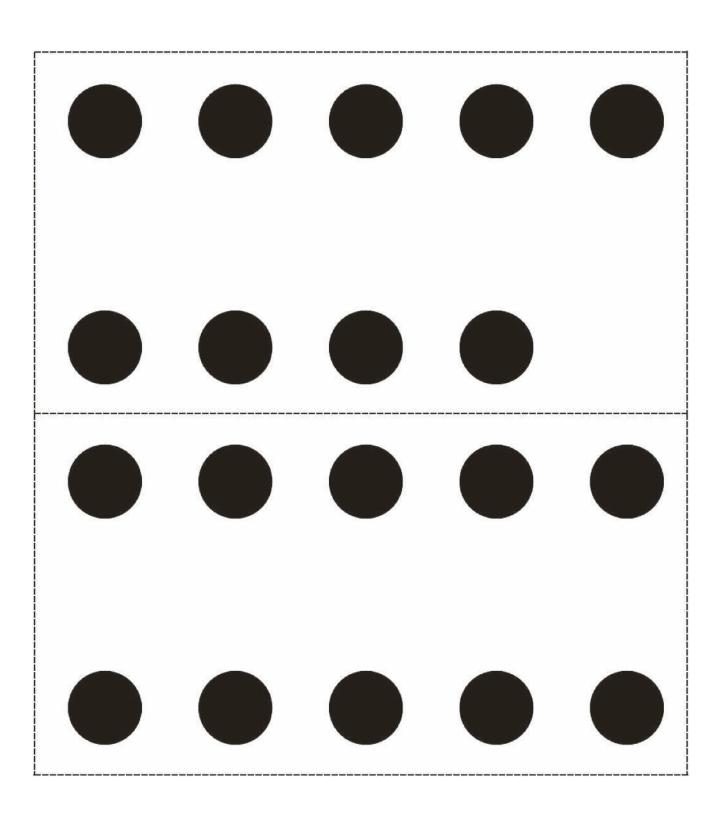
Lesson 1:



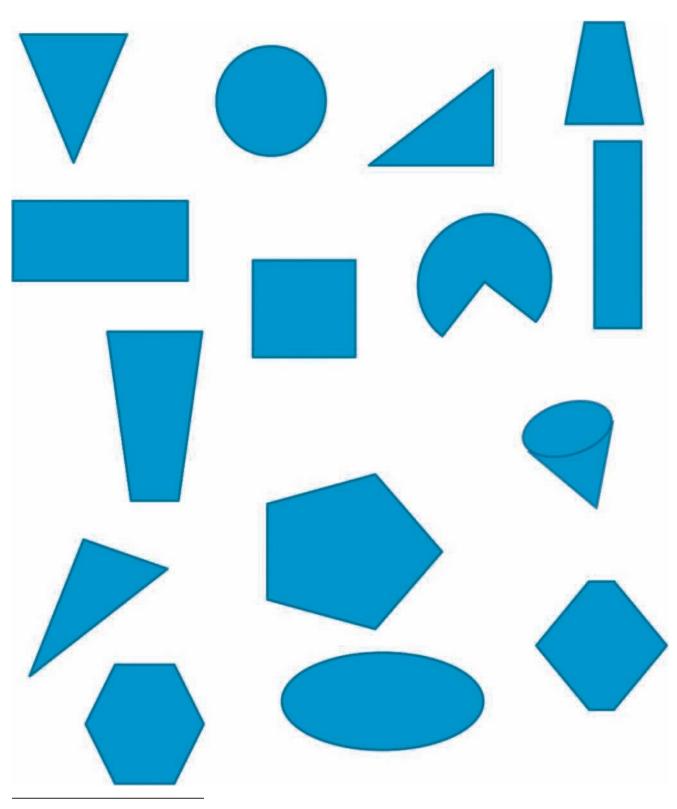


Lesson 1:





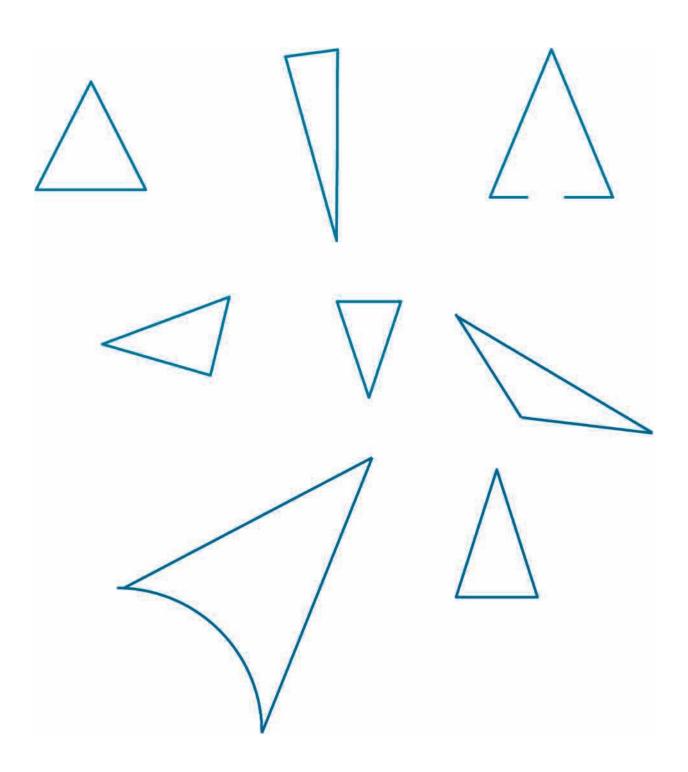






Lesson 1:

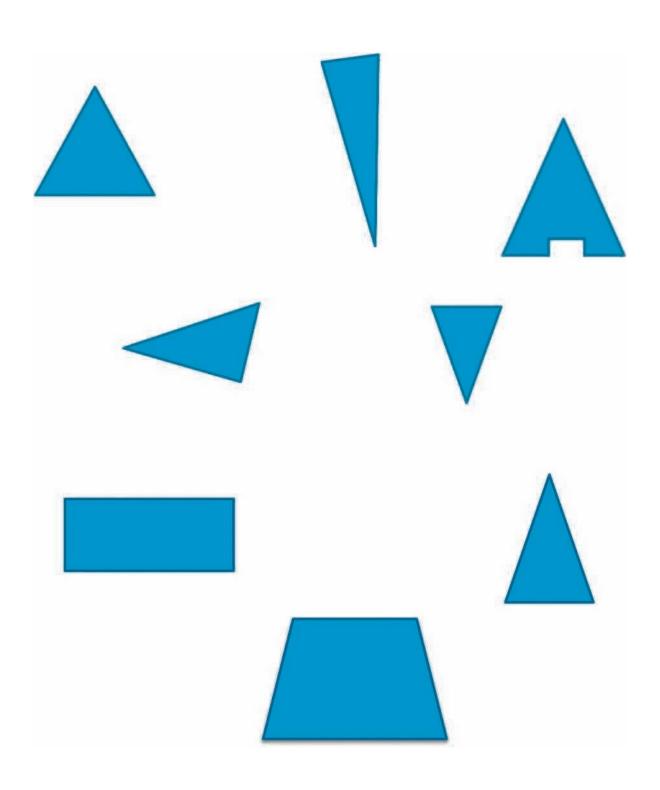






Lesson 2:

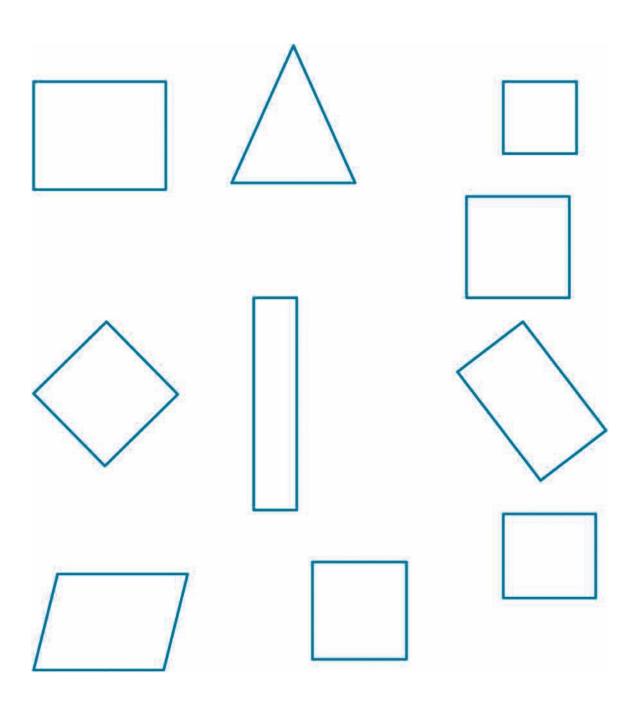
Explain decisions about classifications of triangles into categories using variants and non-examples and record on a picture graph. Identify shapes as triangles.





Lesson 3:

Explain decisions about classifications of rectangles into categories using variants and non-examples and record on a picture graph. Identify shapes as rectangles.





Lesson 3:

Explain decisions about classifications of rectangles into categories using variants and non-examples and record on a picture graph. Identify shapes as rectangles.



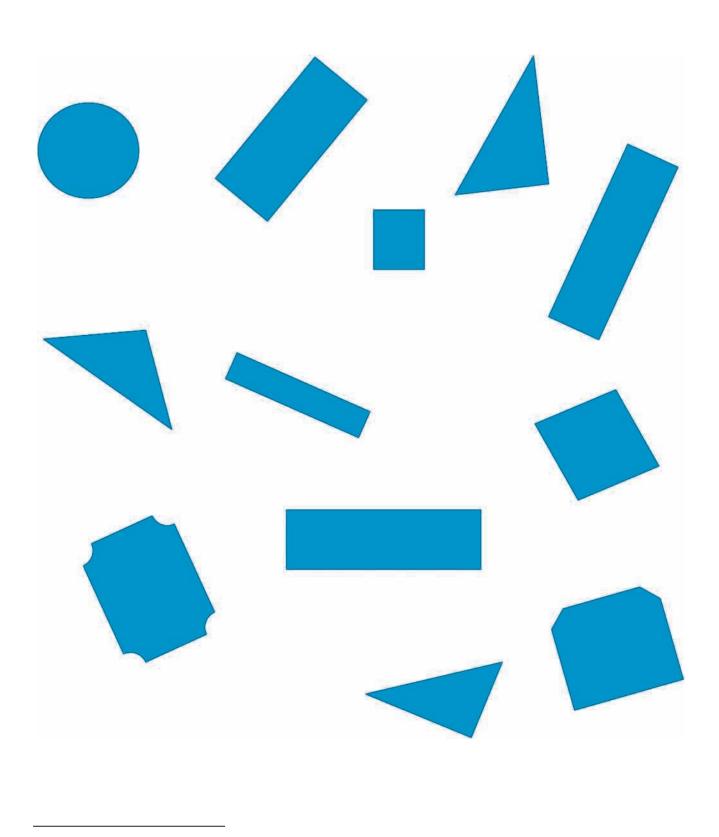
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		٠		٠	•	٠	*	٠
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dot paper



Lesson 3:

Explain decisions about classifications of rectangles into categories using variants and non-examples and record on a picture graph. Identify shapes as



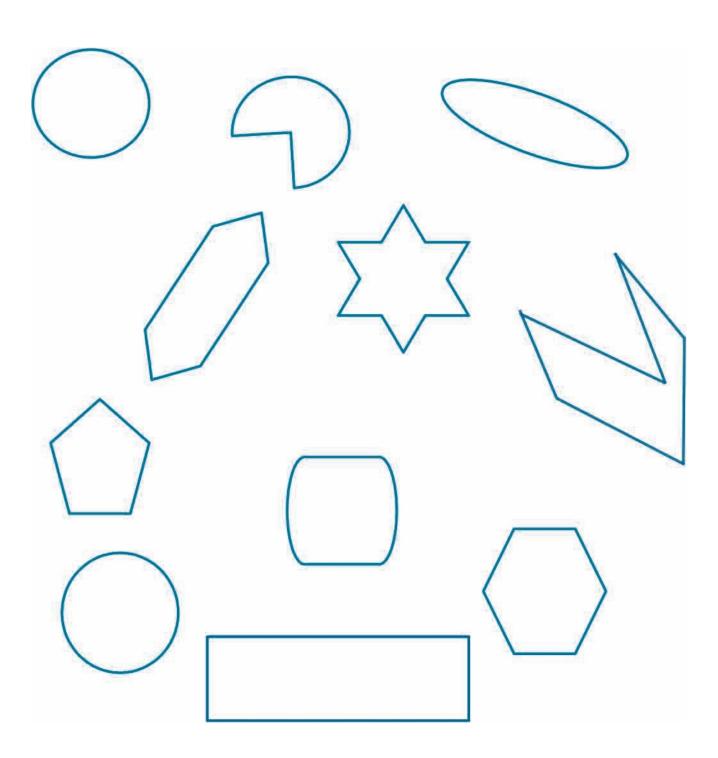
paper shapes



Lesson 4:

Explain decisions about classifications of hexagons and circles, identify them by name, and record on a picture graph. Make observations using variants and non examples.





paper shapes



Lesson 4:

Explain decisions about classifications of hexagons and circles, identify them by name, and record on a picture graph. Make observations using variants and non examples.

triangle



rectangle



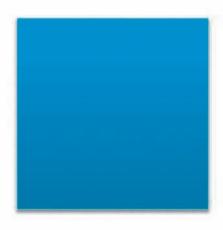
signs



Lesson 5:







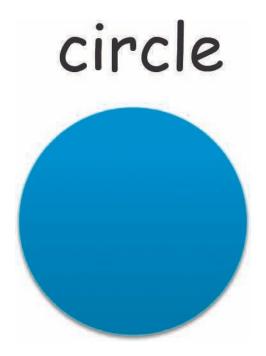
hexagon



signs



Lesson 5:

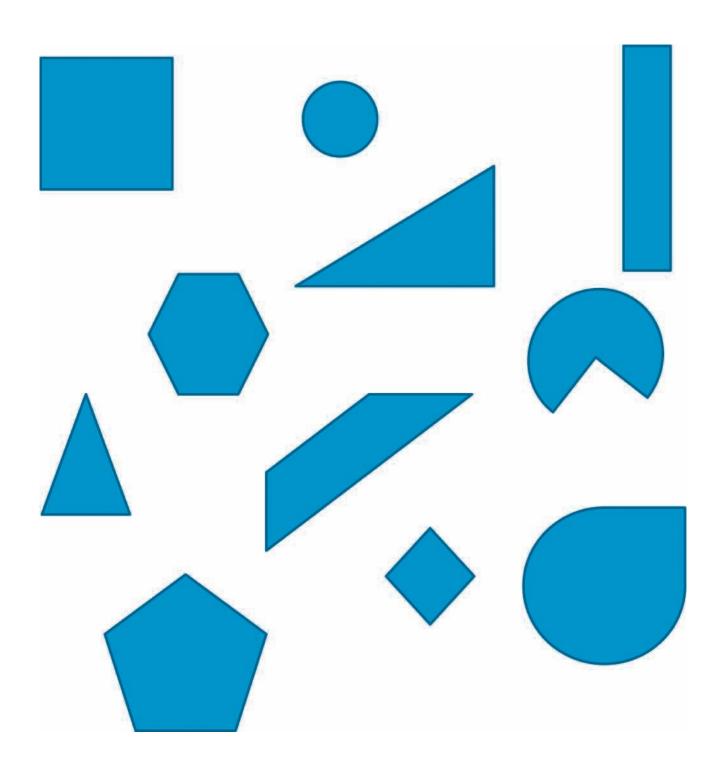


signs



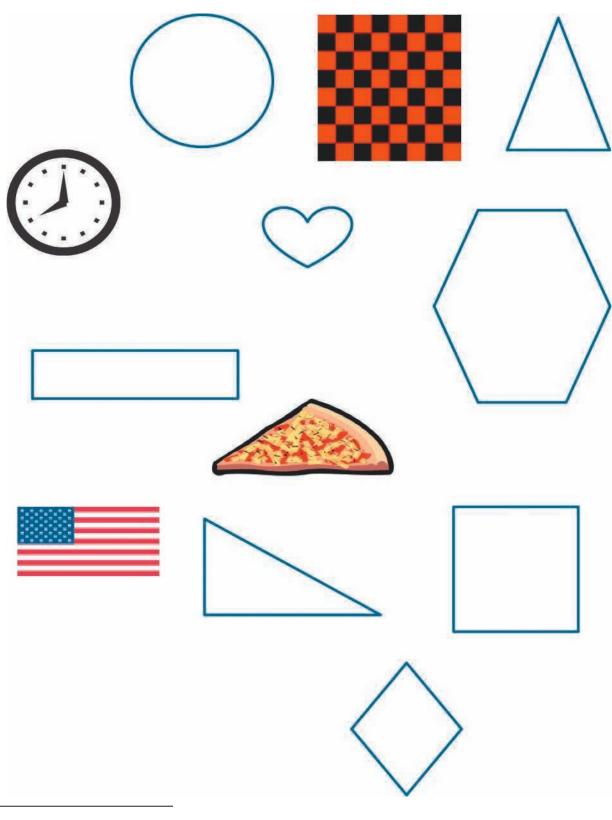
Lesson 5:







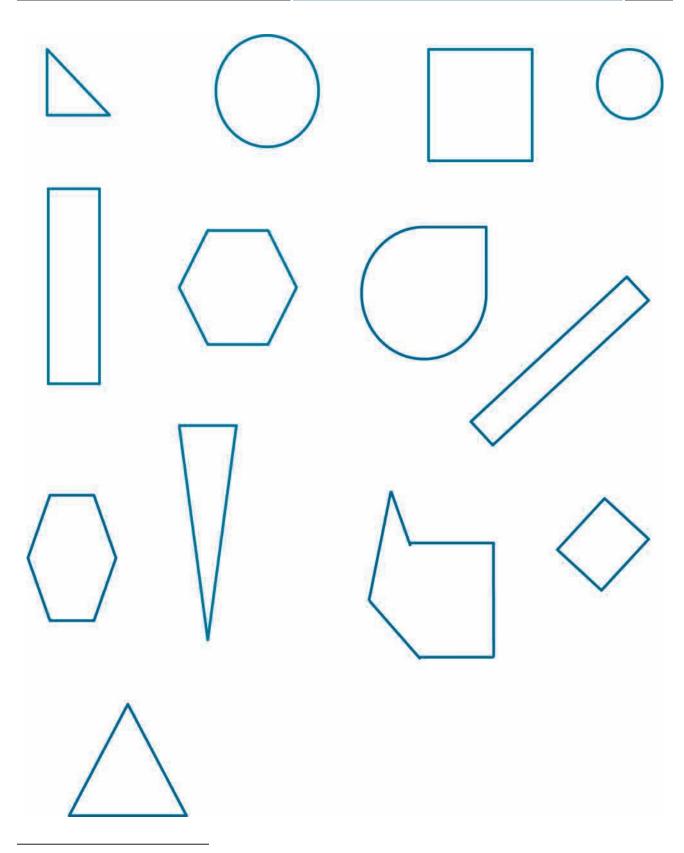
Lesson 5:





Lesson 5:







Lesson 5:



1	2	3	4	5	6	7	8	9	10

1	2	3	4	5	6	7	8	9	10
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1	2	3	4	5	6	7	8	9	10

number path



Lesson 6:

Find and describe solid shapes using informal language without naming them.

Name		Date
	These are ().	These are not ().

work mat



Lesson 10: Culminating Task