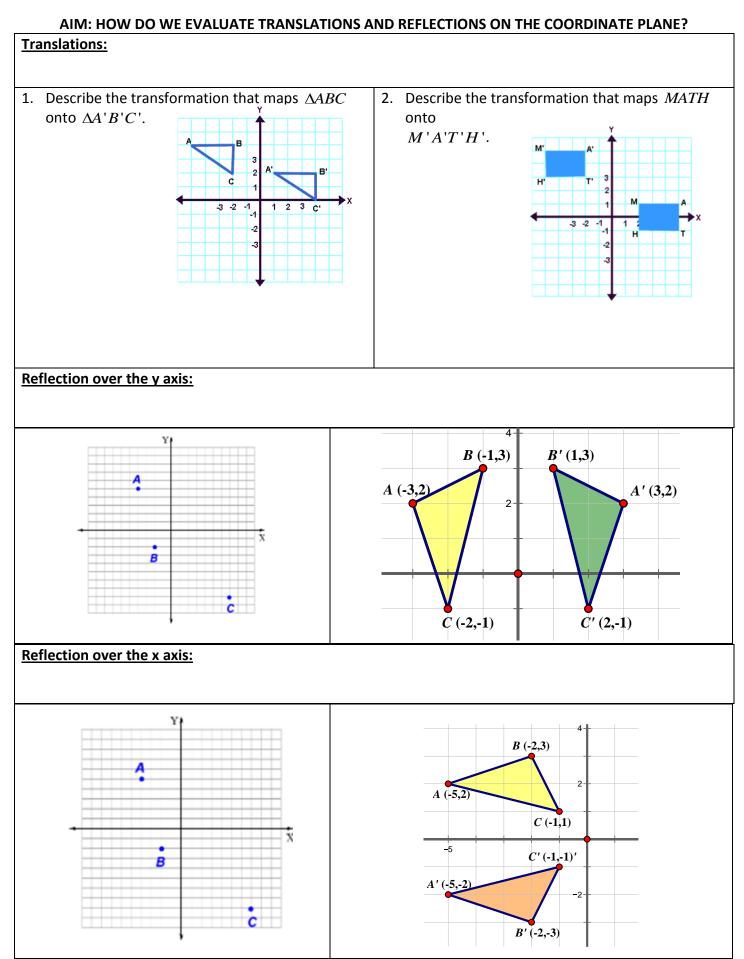
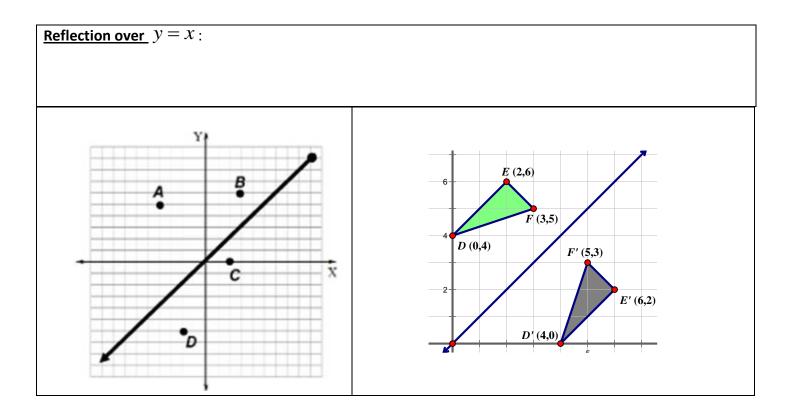
Name: _

UNIT 2

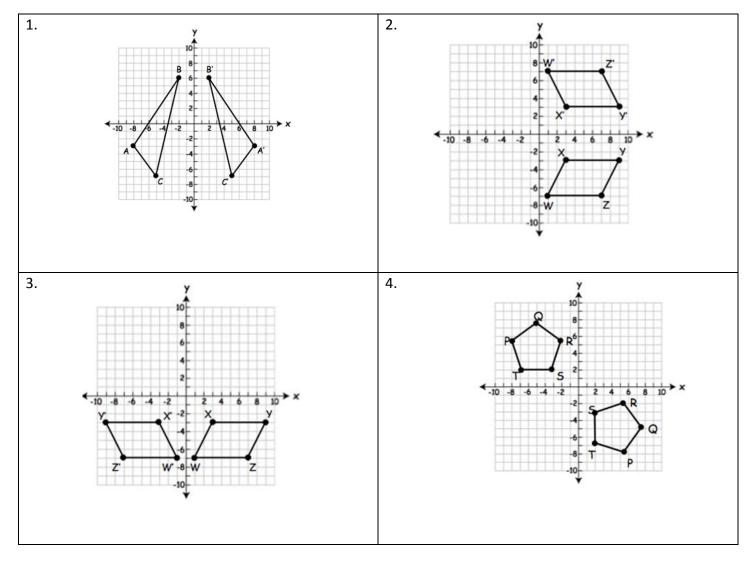
Date: _____

LESSON 2

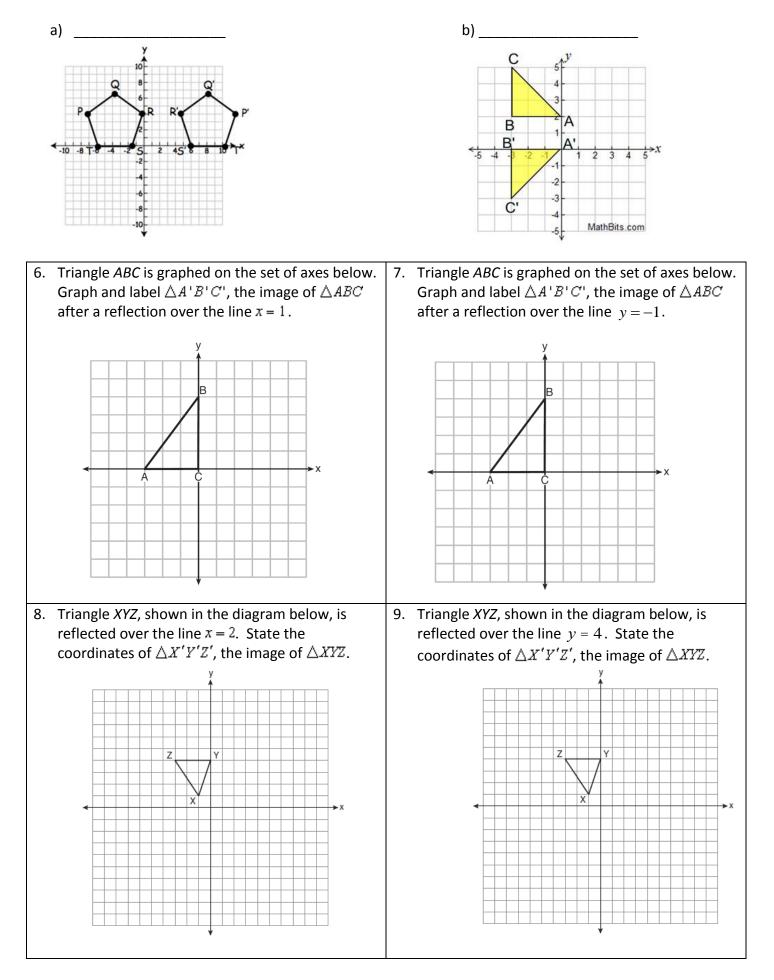


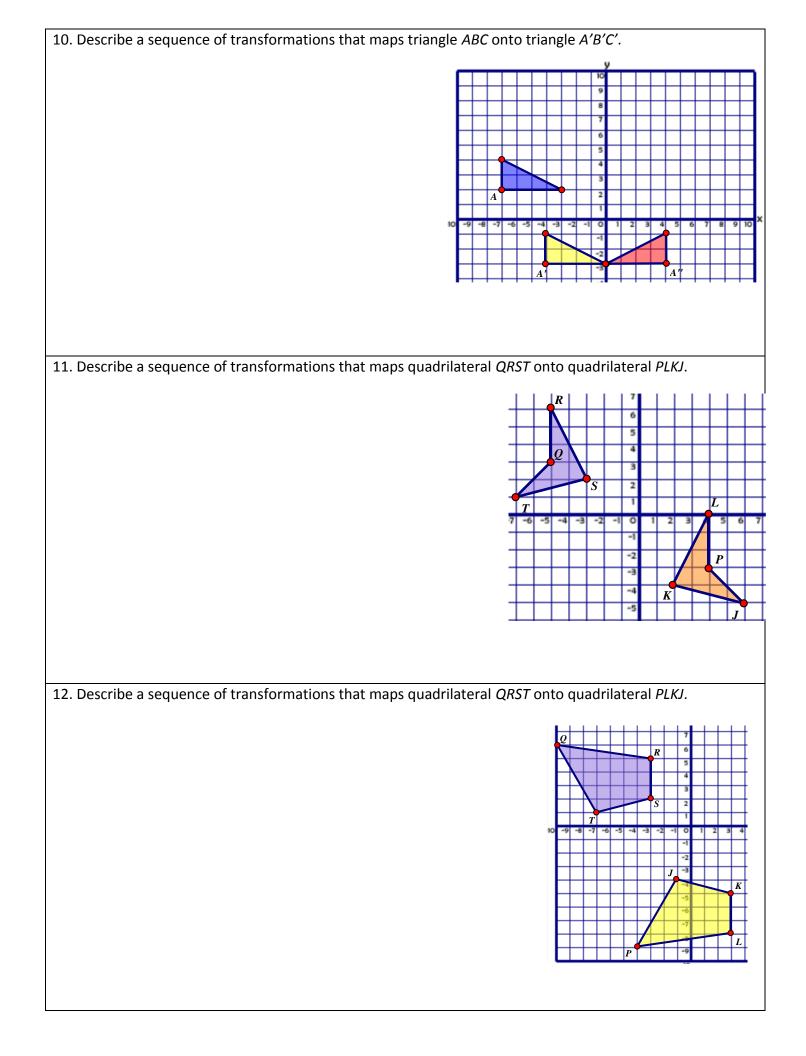


PRACTICE: Given the examples below describe the reflection that would map the preimage onto its image.



5. Directions: Write the equation for the line of reflection in the examples below.





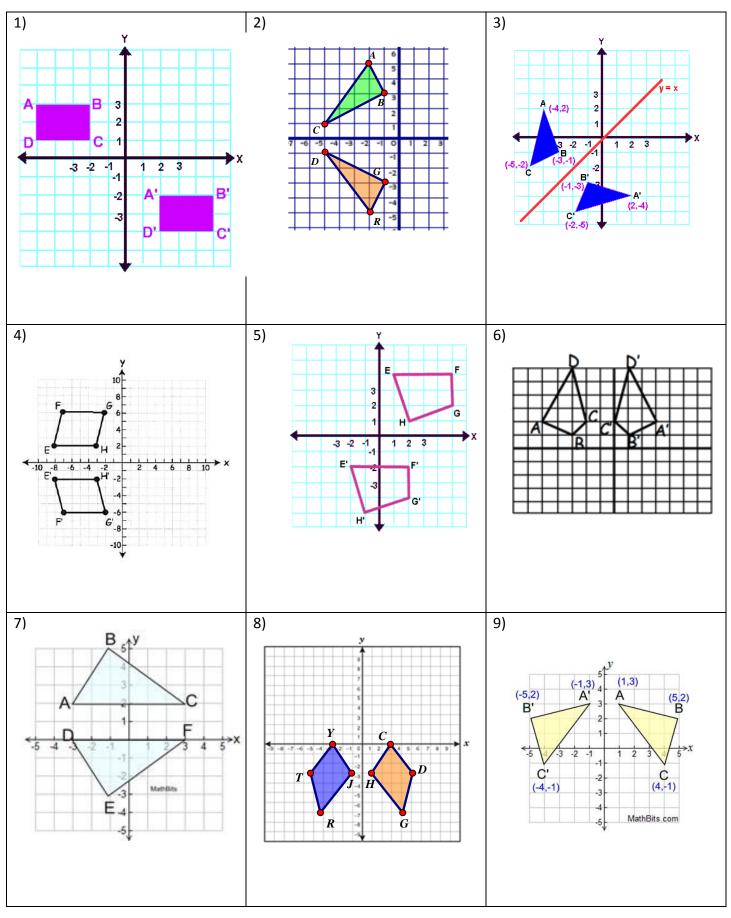
Name:

UNIT 2

Date: _____

LESSON 2 HOMEWORK

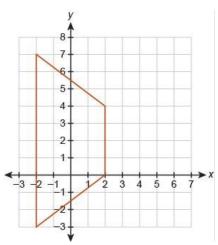
Given the examples below describe the reflection or translation that would map the preimage onto its image.



Name:	
UNIT 2	

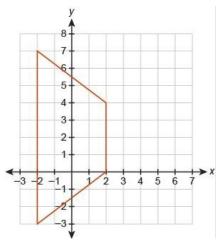
LESSON 2 EXIT TICKET

What is the equation for the line of reflection that maps the shape onto itself?



Date: ______ LESSON 2 EXIT TICKET

What is the equation for the line of reflection that maps the shape onto itself?



Name: ______ UNIT 2

Date: _____ LESSON 2 EXIT TICKET

What is the equation for the line of reflection that maps the shape onto itself?

not relevant to this lesson- change question!

