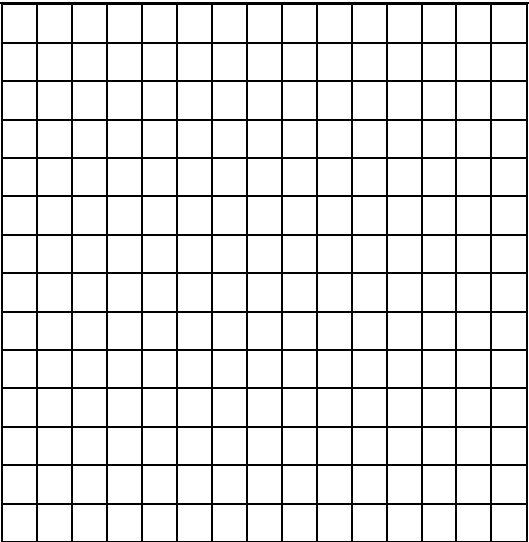
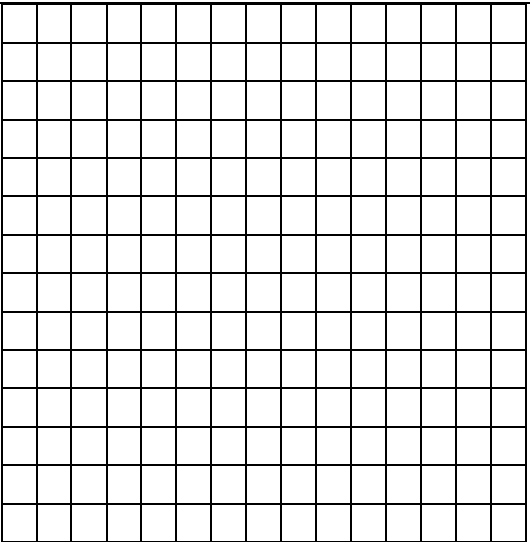
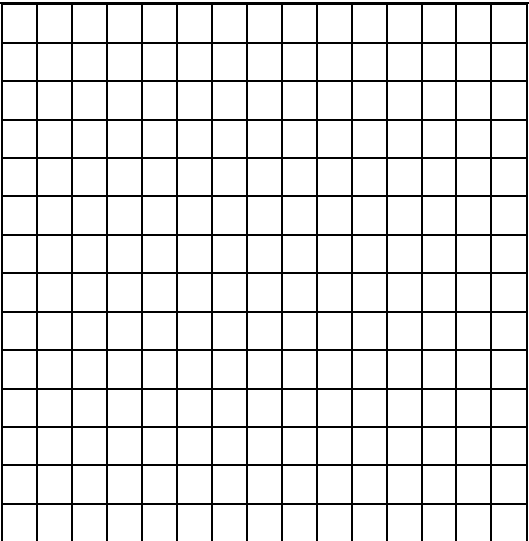
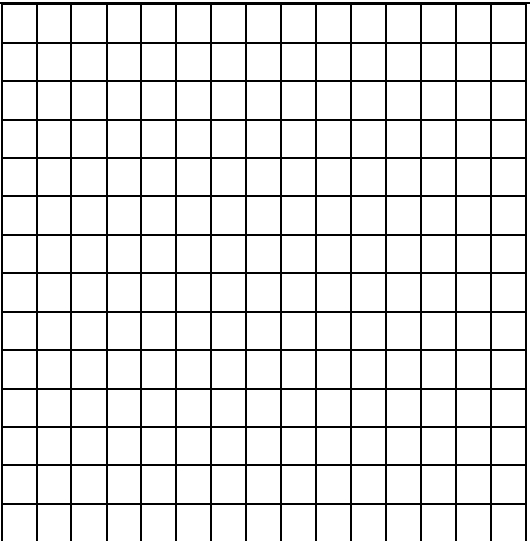
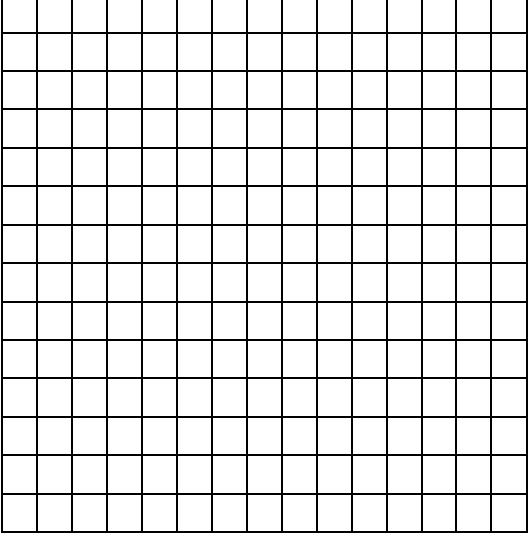
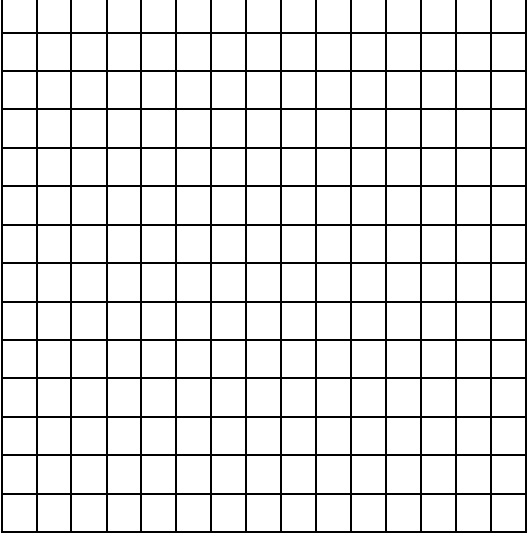


Graph each quadratic in the appropriate box below. The origin of each graph should be at its center.

		#1,#2
		#3,#4
		#5,#6

[illegible]

#7,#8

A blank grid paper template consisting of a large rectangle divided into a 10x10 grid of smaller squares by thin black lines. The grid is used for drawing or writing.

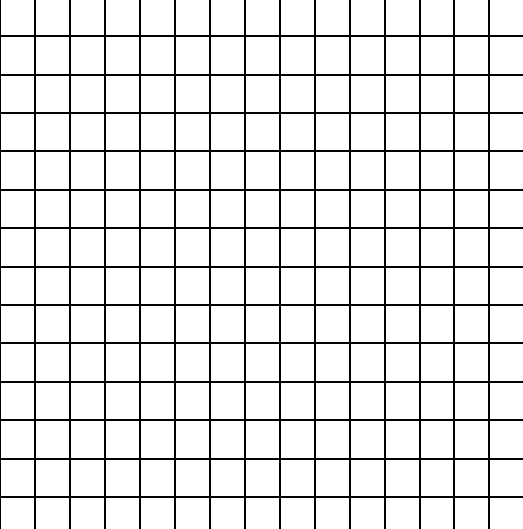
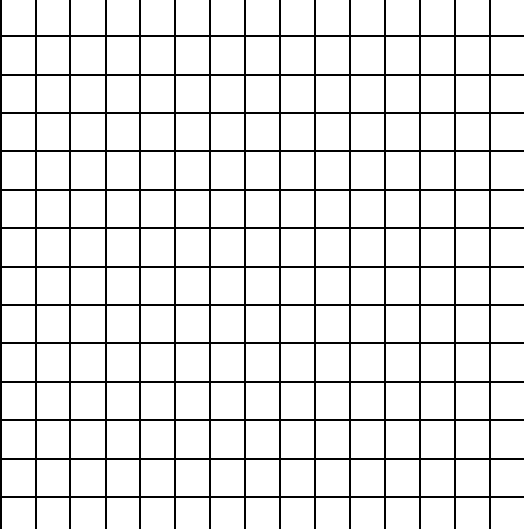
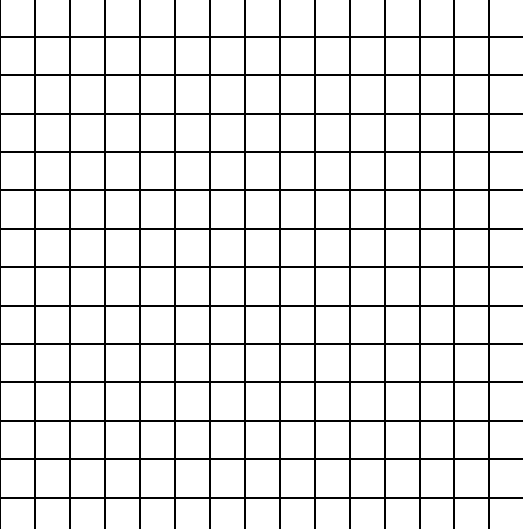
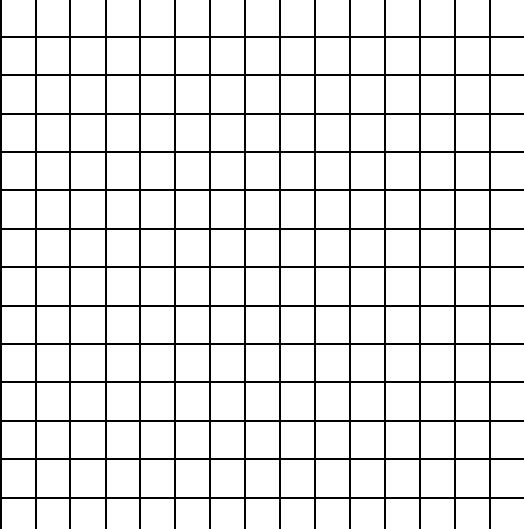
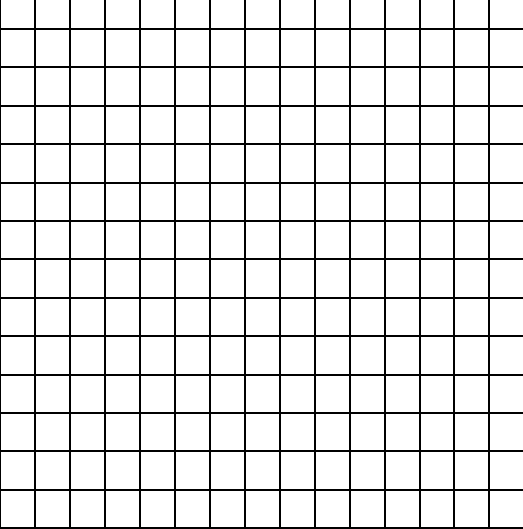
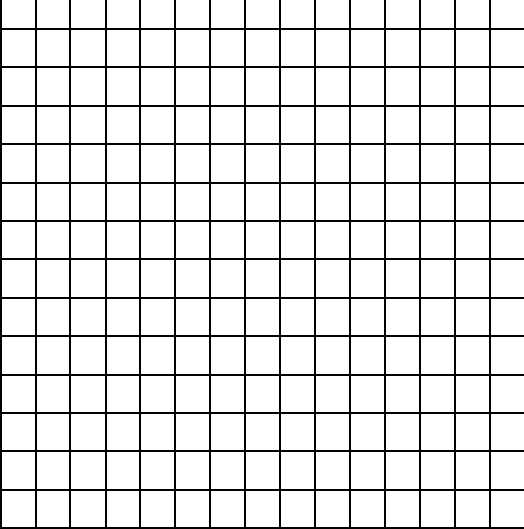
A blank grid of 10 columns and 20 rows. A double horizontal line is drawn between the 10th and 11th rows, dividing the grid into two equal halves of 10 rows each.

#9,#10

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 squares. The lines are thin and black, set against a white background. There are no margins or additional markings on the page.

A blank grid of 10 columns and 10 rows. A vertical line is drawn between the first and second columns, creating a narrow column on the left. This grid is intended for students to draw a picture of a place they like to visit.

#11,#12

Graphing Quadratics.															Class	Name	Date
																	#13,#14
																	(spare)
																	(spare)