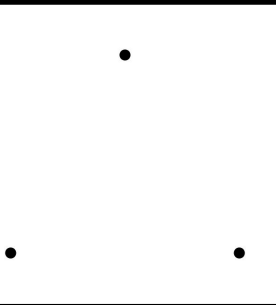
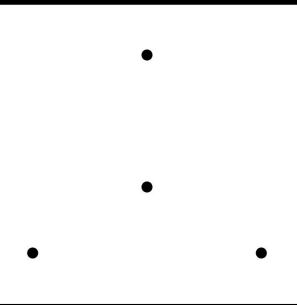
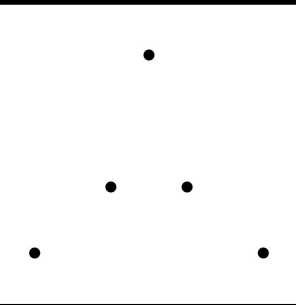
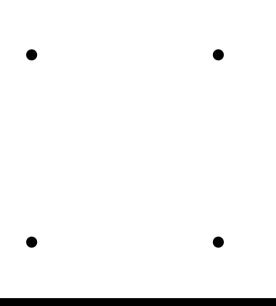
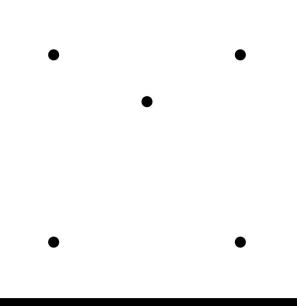
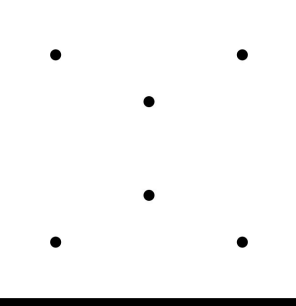
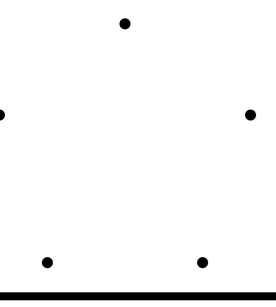
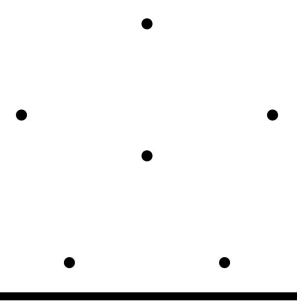
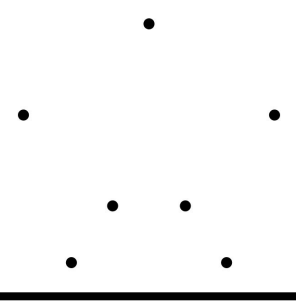
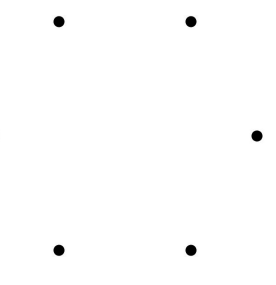
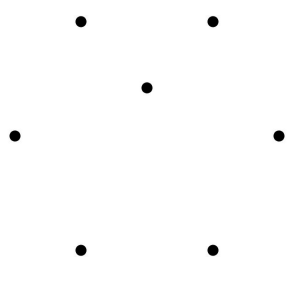
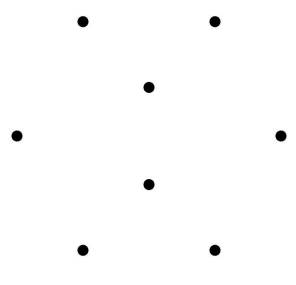


For each set of dots, try to figure out the **maximum** number of **straight lines** it's possible to draw between the dots **without any lines crossing**. Then record the maximum possible number of lines it's possible to draw with no crossings as well as the number of regions that are formed.

	# of lines		# of lines		# of lines
	# of regions		# of regions		# of regions
	# of lines		# of lines		# of lines
	# of regions		# of regions		# of regions
	# of lines		# of lines		# of lines
	# of regions		# of regions		# of regions
	# of lines		# of lines		# of lines
	# of regions		# of regions		# of regions