

Math Puzzler #21

Due _____.

Name _____

Hour _____

Date _____

- The sum of five consecutive odd integers is 235. What is the product of these numbers?

- Below are puzzles called **nonograms**. Directions to solve: You have a grid of squares, which must be either filled in black or marked with X. Beside each row of the grid are listed the lengths of the runs of black squares on that row. Above each column are listed the lengths of the runs of black squares in that column. Your aim is to find all black squares. We will solve one together. You must solve the other.

		3	1		
	3	1	1	2	2
3					
2					
2					
2					
4					

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