13. For each table of values, sketch them on the grid and determine a rule (or equation) that expresses the relationship between x and y.

Х	У
-3	-5
-2	-3
-1	-1
0	1
1	3
2	5

Equation: _____

							+
			6				ł
			4				1
			2				İ
-6	-4	-2	0	2	4	6	
			-2				
			-4				
	-						
			-6				

Х	У
-1	-5
0	-3
1	-1
2	1
3	3

Equation: _____

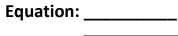
			1				ļ
			6				ŀ
			4				F
			2				
-6	-4	-2	0	2	4	6	
			-2				
			-4				
			-6				1
	1		-6				

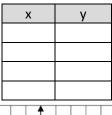
Х	У
-1	2
0	1
1	0
2	-1
3	-2

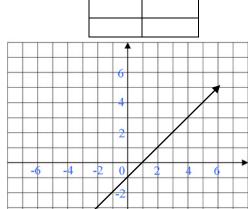
Equation: _____

			_				_
			1				ļ
			6		+	-	H
					+	-	H
			4				H
			-	+	+	_	t
			2				t
							t
-6	-4	-0	0	3	4	4	Т
Ψ		-	V	4	#	Y	
		-2		4	+		t
		-2	-2	4	+	-	
			-2	4	+		
				4	+		
			-2	4	4		
			-2	4	*		

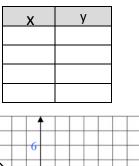
15. From the following graphs, make a table of values. Then determine the linear relation (equation) that describes the graph.

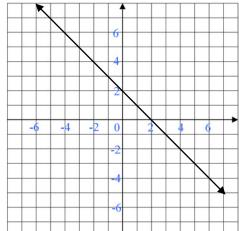






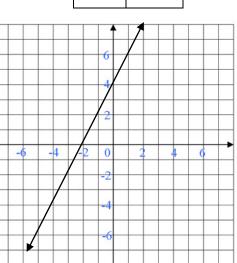
Equation:



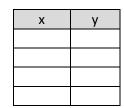


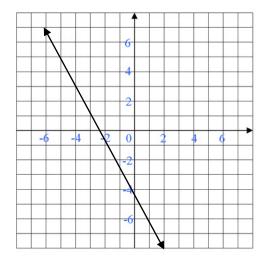
Equation: _____

Х	У



Equation: _____





16. From the following graphs, make a table of values. Then determine the linear relation (equation) that describes the graph.

