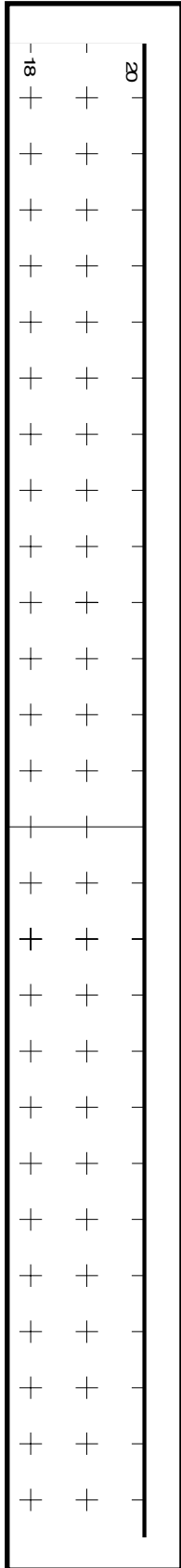


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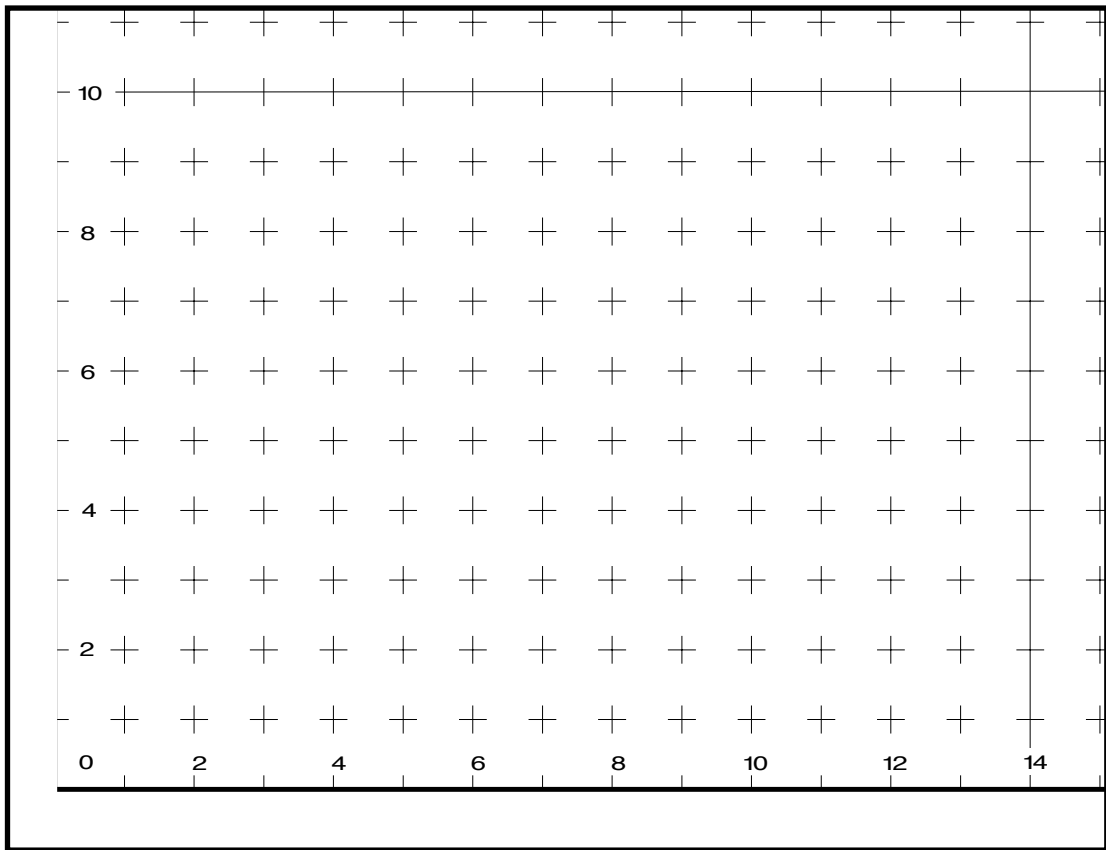


Test for the voltage in the middle of each square. Write the value on the grid. Color the grid to show the changing potential in the E-field.

Color Code	
	0-1 Volts
	1-2 Volts
	2-2.5 Volts
	2.5-3 Volts
	3-3.5 Volts
	3.5-4 Volts
	4-5 Volts

Test for the voltage in the middle of each square. Write the value on the grid. Color the grid to show the changing potential in the E-field.

Color Code	
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts



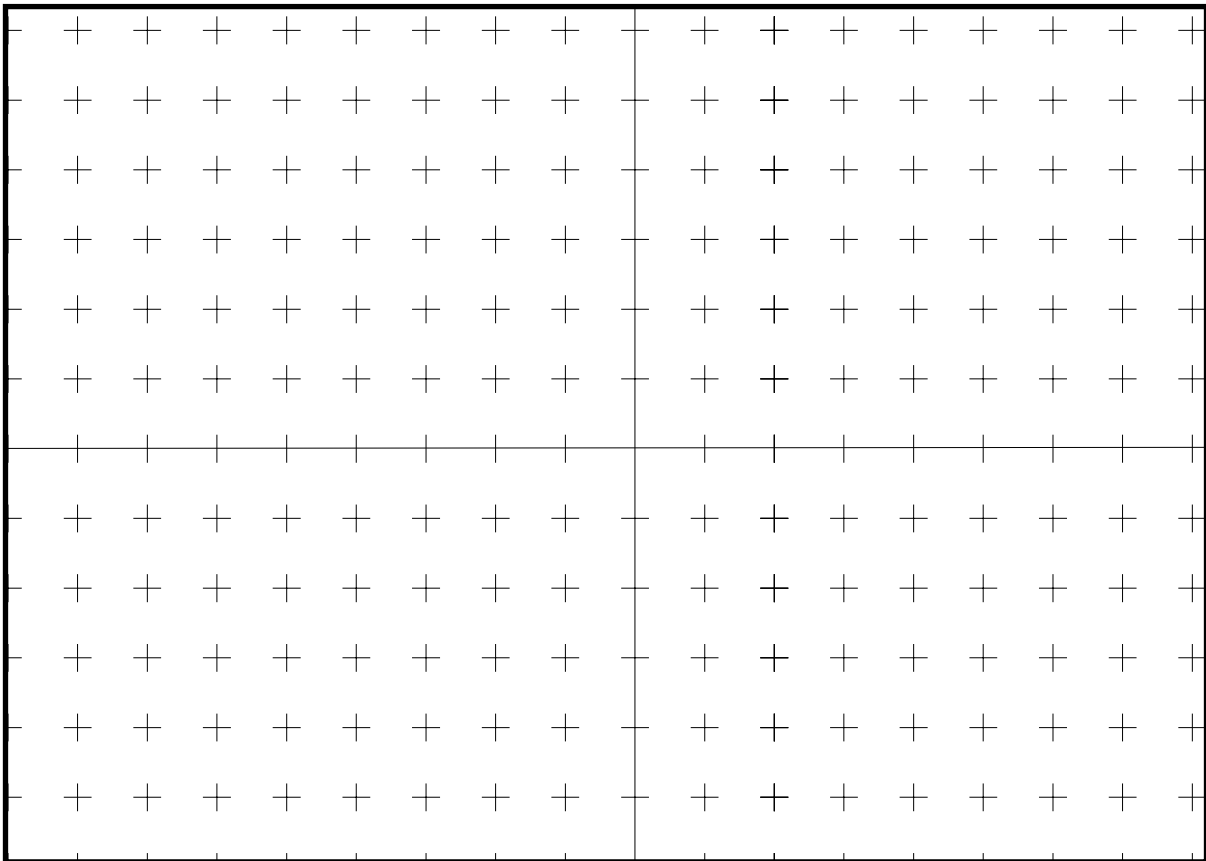
# Electric Field Mapping - Academic Physics

Names: \_\_\_\_\_

\_\_\_\_\_

Test for the voltage in the middle of each square. Write the value on the grid. Color the grid to show the changing potential in the E-field.

Color Code	
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts



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Test for the voltage in the middle of each square. Write the value on the grid. Color the grid to show the changing potential in the E-field.

Color Code	
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts
	__ to __ Volts

