

ELECTRICIDAD

(Actividades)

Alumno:

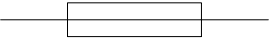
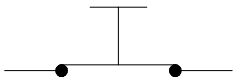
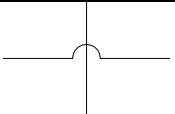
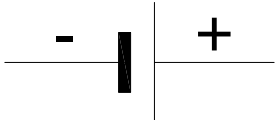
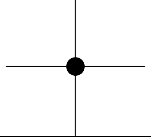
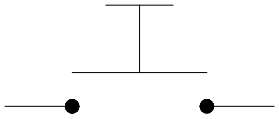
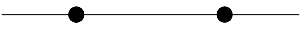
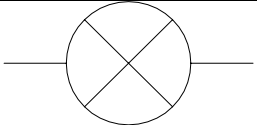
Curso:

Año:

Nombre: _____ Curso: _____

TECNOLOGIA: ELECTRICIDAD (SIMBOLOS)

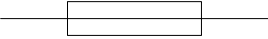
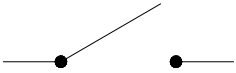
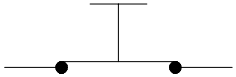
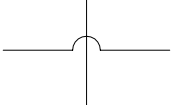
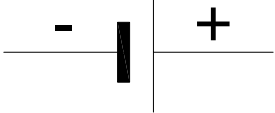
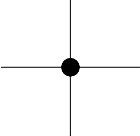
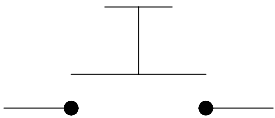
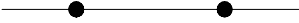
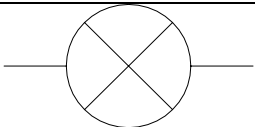
1. ¿A qué operadores corresponden los siguientes símbolos?.

Símbolo	Operador
	
	
	
	
	
	
	
	
	
	
	
	

Nombre: _____ Curso: _____

TECNOLOGIA: ELECTRICIDAD (SIMBOLOS)

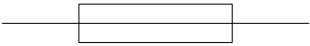
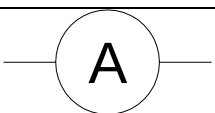
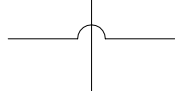
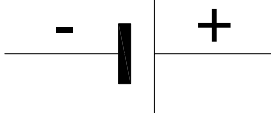
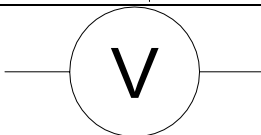
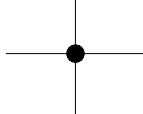
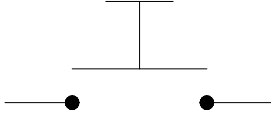
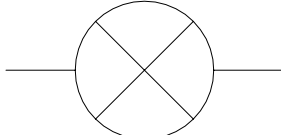
1. Indica a qué operadores corresponden los siguientes símbolos y que función desempeñan dentro de un circuito eléctrico.

Símbolo	Operador y función
	
	
	
	
	
	
	
	
	
	
	
	

Nombre: _____ Curso: _____

TECNOLOGIA: ELECTRICIDAD (SIMBOLOS)

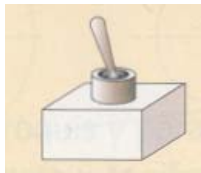
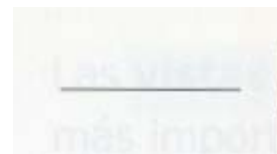
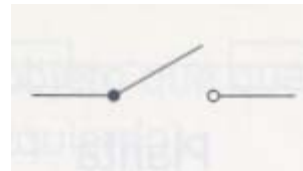
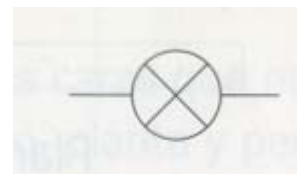
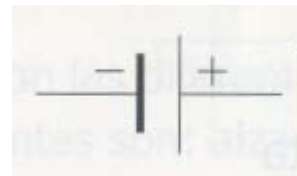
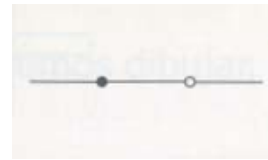
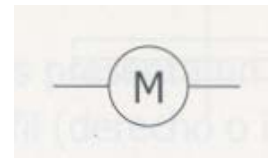
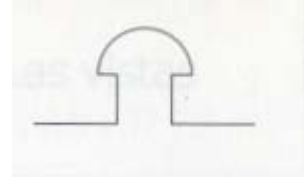
1. Indica a qué categoría pertenecen los operadores representados por los siguientes símbolos: Generadores o acumuladores, conductores, receptores, elementos de maniobra, elementos de protección o instrumentos de medida.

Símbolo	Operador	Categoría
		
		
		
		
		
		
		
		
		
		

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TECNOLOGIA: ELECTRICIDAD (SIMBOLOS)

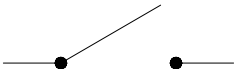
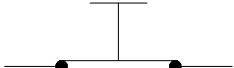
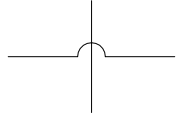
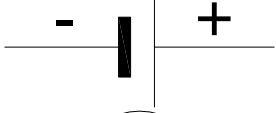
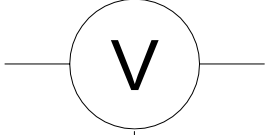
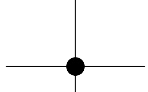
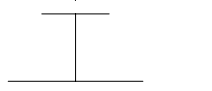
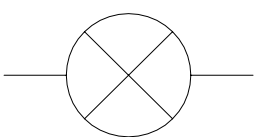
1. Relaciona cada operador con el símbolo correspondiente:

Operador**Símbolo**

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TECNOLOGIA: ELECTRICIDAD (SIMBOLOS)

1. Relaciona cada símbolo con el operador correspondiente:

Símbolo	Operador
	Generador
	Cruce de cables con conexión
	Cruce de cables sin conexión
	Pulsador normalmente cerrado
	Interruptor cerrado
	Voltímetro
	Motor
	Bombilla
	Amperímetro
	Pulsador normalmente abierto
	Interruptor abierto
	Fusible