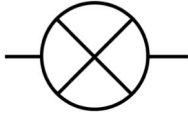
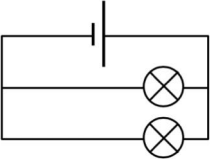
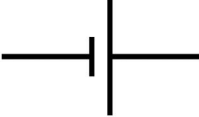
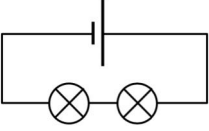
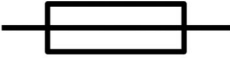
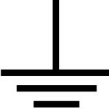
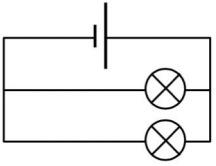
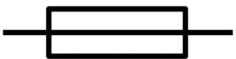
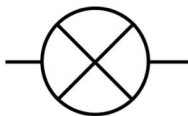
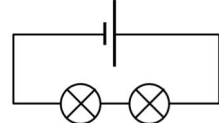
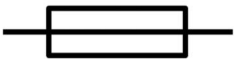
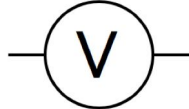
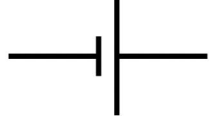


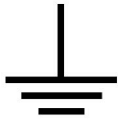
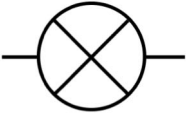
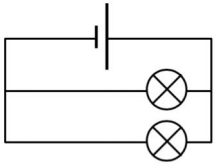
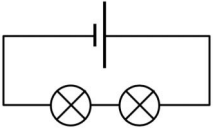
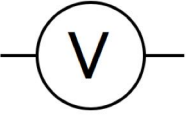
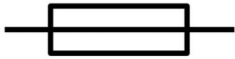
Schaltzeichen für Glühlampe 	Schaltzeichen für Leitung 	Beispiele für elektrische Geräte 	Einheit für die Stromstärke AMPERE	Schaltzeichen für elektrischer Widerstand 	Gefahrenzeichen für hohe Spannung 
Parallelschaltung 	Schaltzeichen für Batterie 	wird zum Öffnen und Schließen von Stromkreisen benötigt SCHALTER	elektrische Quelle (Schaltzeichen) 	Serienschaltung 	geschlossenes System mit elektrischer Quelle und mindestens einem Verbraucher, die durch Leiter verbunden sind. STROMKREIS
Beispiel für eine Quelle mit 230 Volt Nennspannung 	Schaltzeichen für eine Anschlussstelle 	Schaltzeichen für Voltmeter 	Schaltzeichen für offenen Schalter 	Bezeichnung für einen Körper, der Strom nicht leitet ISOLATOR	Beispiel für ein Voltmeter (Abbildung) 
Bezeichnung für einen Körper, der Strom leitet LEITER	Schaltzeichen für Sicherung 	Einheit für die elektrische Spannung OHM	Schaltzeichen für Motor 	Potentialdifferenz zwischen zwei Punkten in einem Stromkreis SPANNUNG	Beispiel für eine Quelle mit 1,5V Volt Nennspannung 
Einheit für die elektrische Spannung VOLT	Schaltzeichen für Amperemeter 	Schaltzeichen für Erdung 	Beispiel für eine Quelle mit 15.000 Volt Nennspannung 	Schaltzeichen für ein Gerät 	Glühlampe (Abbildung) 

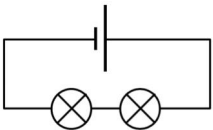
		OHM
VOLT	SPANNUNG	LEITER
		

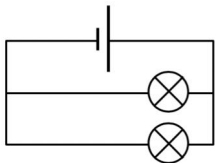
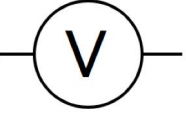
		SPANNUNG
		AMPERE
		

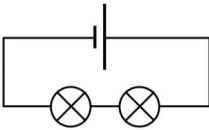
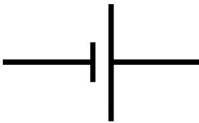
		
LEITER		
		

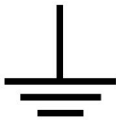
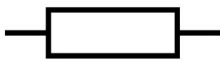
	STROMKREIS	
	SCHALTER	
		

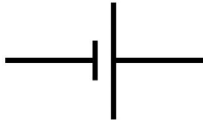
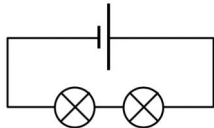
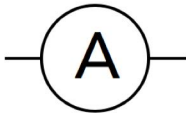
		
		
	SCHALTER	

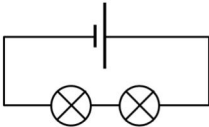
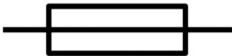
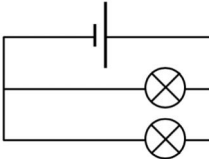
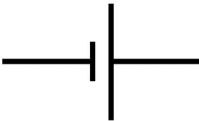
	STROMKREIS	
	LEITER	
SCHALTER	ISOLATOR	

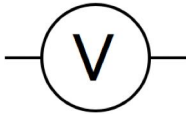
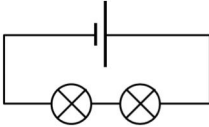
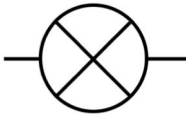
	OHM	AMPERE
	STROMKREIS	
SCHALTER		

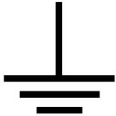
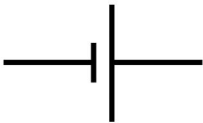
SPANNUNG		
		
	LEITER	

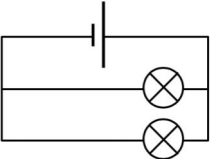
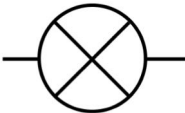
		
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	ISOLATOR	

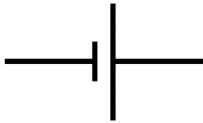
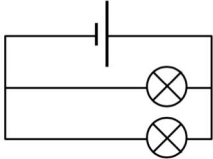
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STROMKREIS		
		LEITER

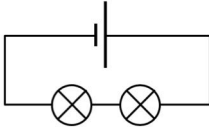
SCHALTER		STROMKREIS
	AMPERE	
		

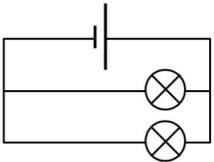
		
		LEITER
ISOLATOR		VOLT

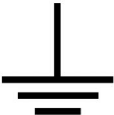
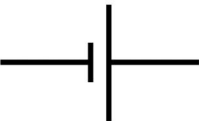
SPANNUNG		
		
		

		
	OHM	SCHALTER
		

		VOLT
		
		

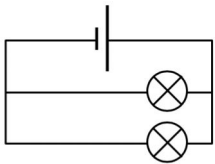
		
		
AMPERE		ISOLATOR

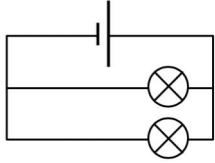
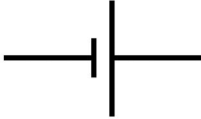
	VOLT	ISOLATOR
		
		SCHALTER

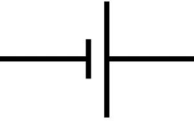
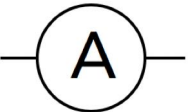
		
	SPANNUNG	
		

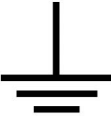
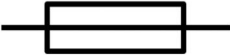
		
		
		

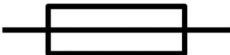
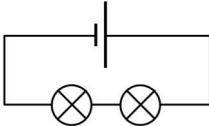
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AMPERE		

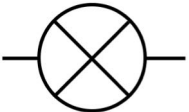
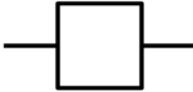
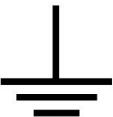
	AMPERE	
	OHM	
VOLT	SCHALTER	

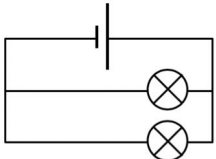
		LEITER
		
ISOLATOR		STROMKREIS

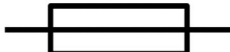
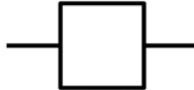
	SPANNUNG	
	ISOLATOR	
		

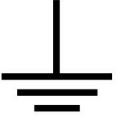
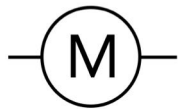
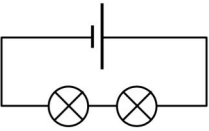
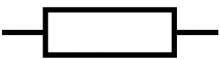
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		ISOLATOR

		
	VOLT	LEITER
		

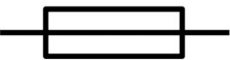
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AMPERE		
	STROMKREIS	SCHALTER

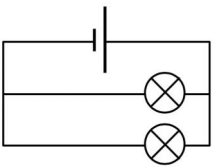
		STROMKREIS
		
	LEITER	

		
SPANNUNG	ISOLATOR	VOLT
		

		
	SPANNUNG	LEITER
		

OHM	VOLT	STROMKREIS
	AMPERE	
		

SPANNUNG	ISOLATOR	
	STROMKREIS	
		

		SPANNUNG
	OHM	
		