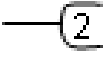


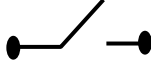

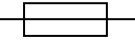
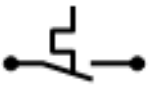


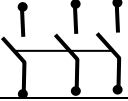


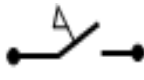
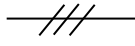
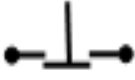


# FIȘĂ DE LABORATOR 1.1

**TEMA: REPREZENTĂRI GRAFICE ELECTRICE. SEMNE CONVENȚIONALE.**

**A. Precizează denumirea fiecărui simbol din tabelul de mai jos**

SIMBOL	DENUMIRE	SIMBOL	DENUMIRE
			
			
			
			
			
			
			
			

**B. Desenează simbolul corespunzător fiecărei denumiri din tabelul de mai jos**

SIMBOL	DENUMIRE	SIMBOL	DENUMIRE
	Întreprupător simplu (cu o singură clapetă)		Bobină contactor electromagnetic
	Contact normal <b>deschis</b> – buton comandă cu revenire (BP)		Motor de curent continuu
	Comutator de capăt		Siguranță automată
	Contact normal deschis cu revenire –buton sonerie		Contacte de forță <b>ND</b> (contactor)
	Contact de comandă normal închis (contactor, releu)		Întreprupător dublu (cu două clapete)
	Priză simplă		Priză simplă cu contact de protecție
	Contact de comandă - comutator		Contacte de forță releu termic
	Doză de ramificație		Lampă electrică cu incandescență