
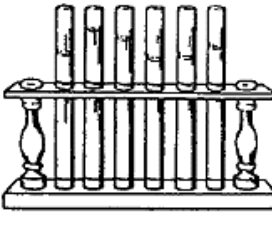
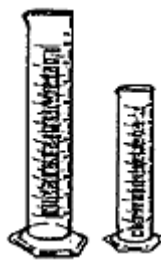

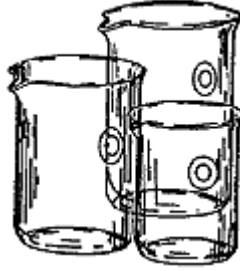
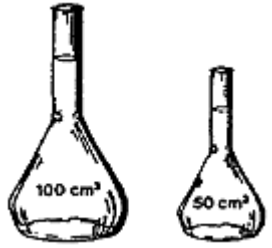

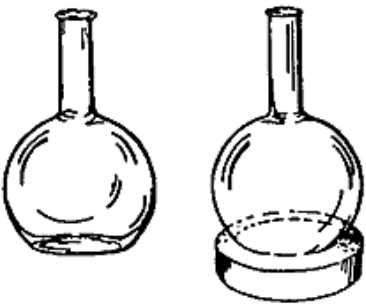
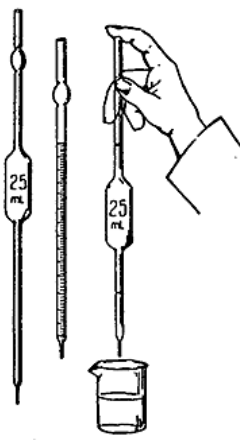
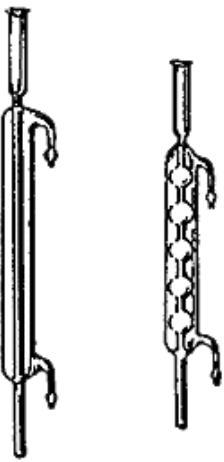
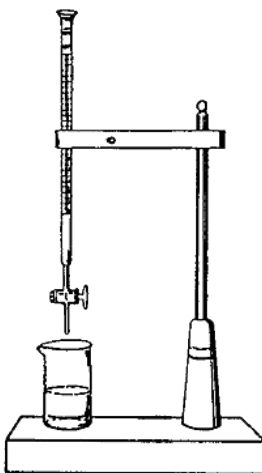
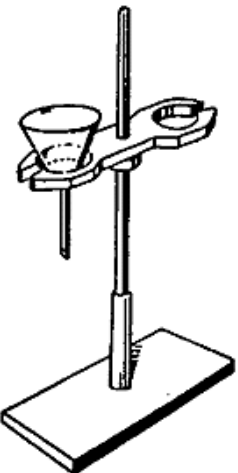


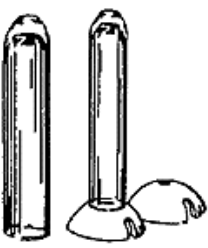



Quelques appareils utilisés au laboratoire

	 <p>tubes à essais sur leur support en bois</p>	 <p>éprouvettes graduées à pied</p>	 <p>verres à pied et agitateur en verre</p>
 <p>béchers</p>	 <p> fioles jaugées</p>	 <p>erlenmeyers</p>	 <p>ballons à fond plat et ballon à fond rond sur un valet</p>
 <p>pipettes graduées et pipettes jaugées</p>	 <p>réfrigérants droit et à boules</p>	 <p>burette graduée et son support</p>	 <p>dispositif de filtration</p>
 <p>poire pour pipeter</p>	 <p>flacon</p>	 <p>éprouvettes à gaz et têt à gaz</p>	 <p>cristalliseur ou cuve à eau</p>