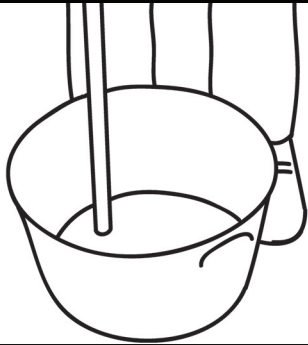
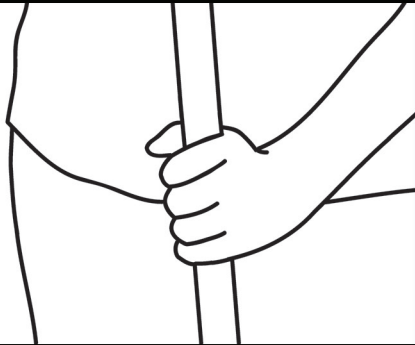
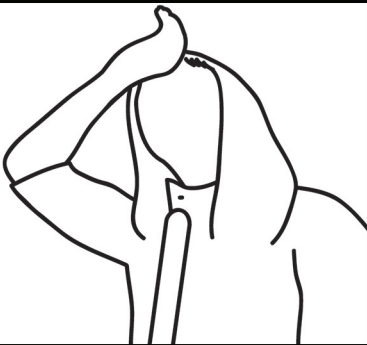
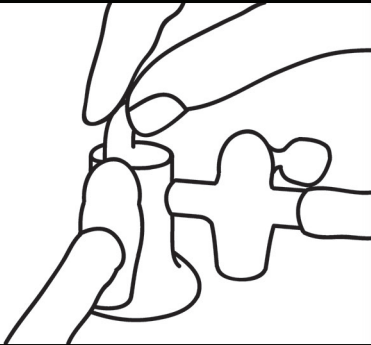
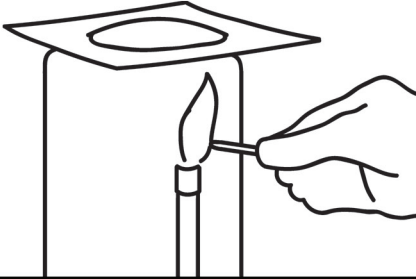

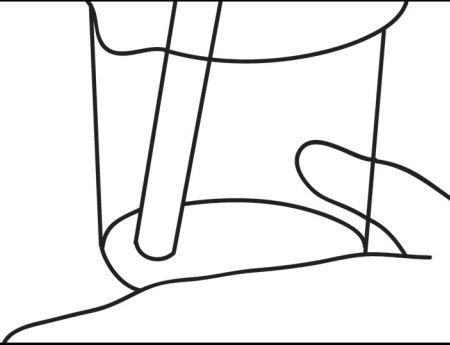
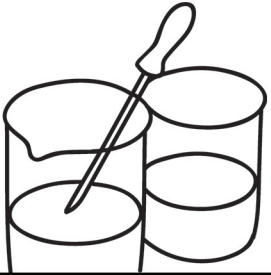
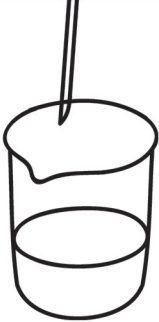




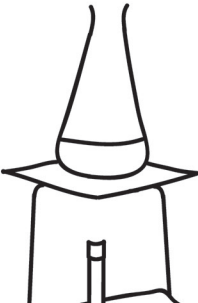




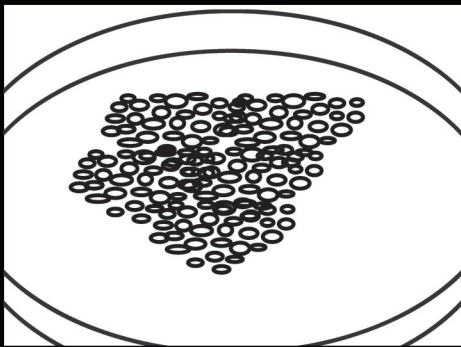
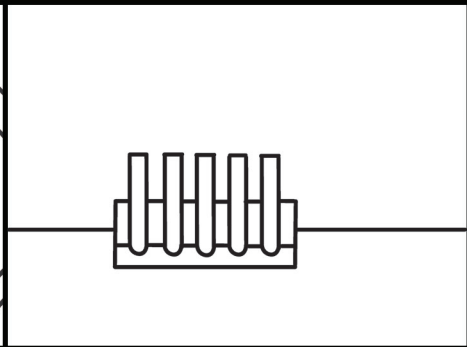
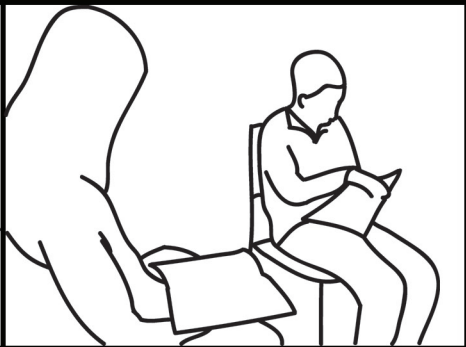

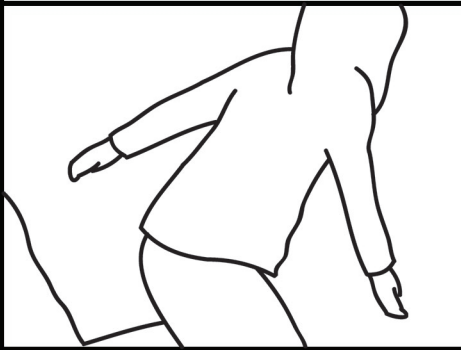

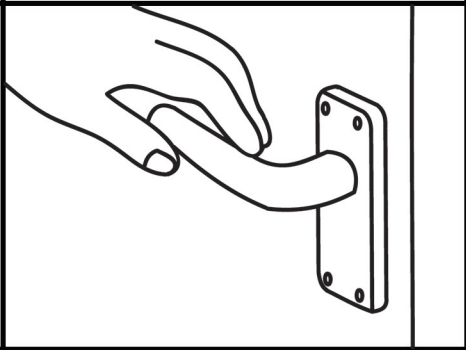
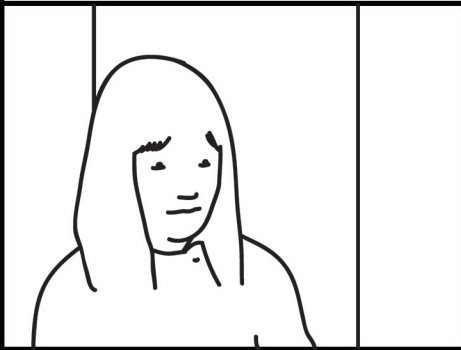
Project Title : Marie Curie's Laboratory - page 1

1 MCU Bucket of pitchblende	2 CU Marie's Hands	3 MCU Marie	4 Laboratory bench
			
MCU bucket with pitchblende being mixed.	CU Marie's hand as she exerts pressure during mixing.	Low angle shot of Marie looking exhausted. Wipes her brow.	Big close up of gas tap being turned on.
5 CU Bunsen burner	6 MCU Marie	7 CU Laboratory jar	8 Containers on bench
			
Close up as flame is lit and regulated.	Marie's eyes turn from looking at the burner to other objects on the bench.	Close up of solution being mixed in the jar.	Marie uses a pipette to collect some fluid from one container.


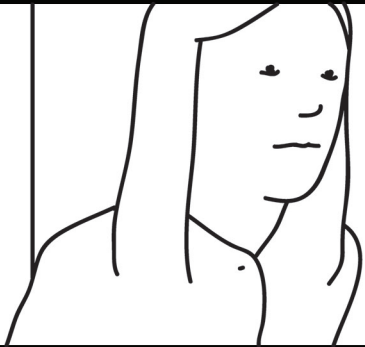



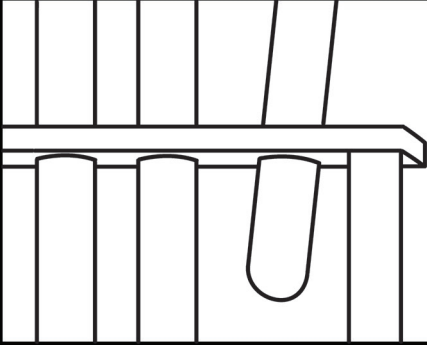
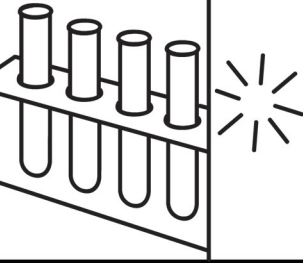
Project Title : Marie Curie's Laboratory - page 2

9 CU Mixing jar	10 MCU Marie	11 Medium shot of bench	12 MCU Bunsen burner stand
			
Using the pipette, she drops some of the solution into the mixture.	Marie picks up the container and inspects the contents.	She pours the mixture into another container.	The container is placed over the bunsen burner flame.
13 MCU Marie	14 MS Bunsen burner on bench	15 MCU Marie	16 BCU Glass petrie dish
			
Marie studies the mixture as it starts its heat up.	Marie adjusts the gas to heat up the liquid in the flask.	Cutaway of Marie continuing to observe progress. MIX TO.	Liquid drips slowly into the container. MIX TO.

Project Title : Marie Curie's Laboratory - page 3

17 BCU Glass Petrie dish	18 WS Laboratory bench	19 2-SHOT Marie and husband reading in drawing room – night	20 MCU Marie
			
<p>Much later, liquid has transformed into crystals.</p>	<p>Set of test tubes filled with crystals. FADE TO BLACK.</p>	<p>Marie and Pierre seated reading their books.</p>	<p>Marie looks up suddenly as she remembers something important.</p>
21 WS Drawing room	22 EXT: Entrance into shed	23 EXT: BCU Door handle	24 INT Laboratory shed
			
<p>Marie leaps to her feet. She beckons to her husband to follow her.</p>	<p>Marie and her husband walk hurriedly towards their laboratory shed.</p>	<p>Marie's hand is placed on the handle. Slowly, the door is opened.</p>	<p>The door opens. Nervously, Marie looks in. A faint blue glow fills the room.</p>

Project Title : Marie Curie's Laboratory - page 4

25 LS Laboratory bench	26 MCU Marie in doorway	27 LS Tube rack on bench	28 LS Tube POV shot
			
The test tubes in the rack are surrounded by a blue glow. From one tubes emanates a distant and clear blue light.	Marie is surprised. Curiously, she advances towards the light source.	From Marie's point of view, the camera approaches the bench.	The room light comes on.
29 CU Doorway	30 CU Test tube rack	31 BCU Test tube	
			
Marie's husband looks nervously on, and follows her into the laboratory.	The glowing test tube rack is picked up and out of shot.	The test tube is raised towards the camera (as per Marie's POV). The reaction causing the glow is now apparent. FREEZE and FADE TO BLACK	