Name:		Date & Time of Practical:	
Student Number:			
	Pre-Practica	al Question Sheet 2	
box at the	e front when you arrive to Practicals this	answers to the questions below, and turn in the sheet to the week. (Alternatively, you may write out the answers on a your name, date & time of Practical at the top, and clearly	
	'wo objects attract electrically. One of the harge on the other object?	em is positively charged. What are the possibilities of the	
	f you touch a negatively charged object to netal to be afterwards?	o a neutral metal, what would you expect the charge on the	
m	-	by a wooden bar, originally neutral in charge. If you touch one nat would you expect the charge on the other metal piece to be	