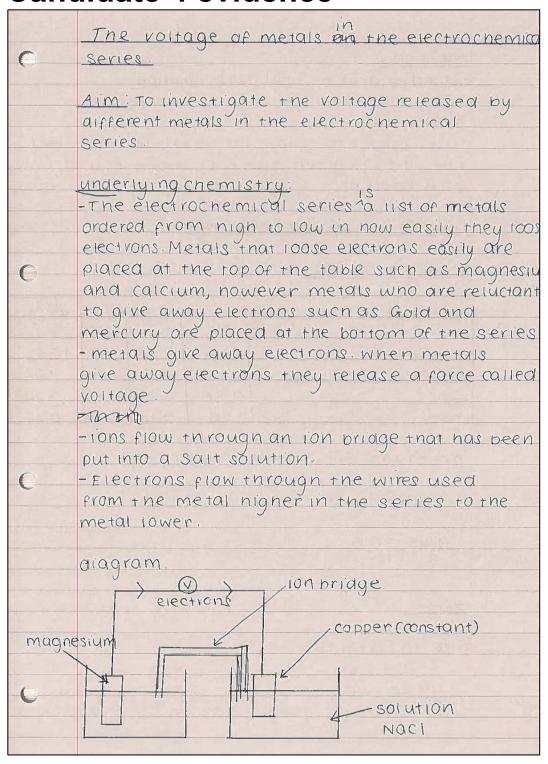
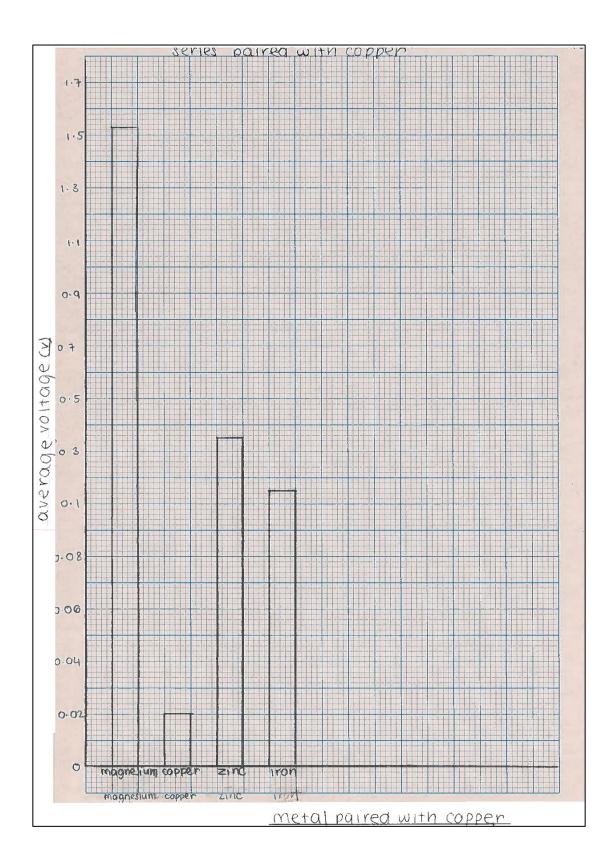
Candidate 4 evidence



	method	NIA CEL SC	VIII+IND					
	- used 100cm of Imol Nacl solution - used four metals, copper, magnesium, zinc							
	and iron							
	- used copper as constant metal and measured							
Marie 1 - 1 - 1	the voltage given with each metal paired							
	with copper.							
	Data collecting and handling.							
	experimental data							
	metal paired with copper voltage (v) average							
10000		1 1	1 2	3				
1 1	magnesium	1.53		1.53	1.53			
-	copper	0.02	1		0.02			
	zinc	0.36			0.346			
***************************************	iron	0.16	0.14	0.15	0.15			
	averages calculation	1. Ciron)					
	0.18 + 0.14 + 0.15 = 0.45							
	<u>0.45</u> = 0.15							
	3							
L	A A A A A A A A A A A A A A A A A A A		, Made and April 18-1 and 18-1	MANAGEMENT BY 8	A A A ARREST LAT			
	zinc'.							
THE STREET STREET, STREET	0.36 +0.34 + 0.34 = 1.04							
	1.04 = 0.346				0			
Actions At the section of the section of	TO THE STREET AND ADDRESS OF THE STREET OF T	tion of manhatists on their constitutions are	PR		MALAJARA FRANK I KARLALIF FFE PUPU VERSIONIS			



	interi	net sources		
Magnesium -2.37		Zinc -0.76	Copper +0.34	
Magnesi	ium	0.00 V	1.61 V	+2.71
Zinc		-1.61 V	0.00 V	+1.10 V
Copper	**	2.71 V	-1.10 V	0.00 V
	Analysis - compare data na experime a much	ed to my ac s a simila ent i found	ata the experience of the thoronto mag	96yclrevision 11 eren internet owever in my nestium nad n copper wnicr replect.
	cnemical voltage	lusion diffe I series rel and the c I the series	ease differe	s in the electro entamounts of metals are to each er the voltage t
		ations of m		I could use mor