Partner					
	CHM 1	11 Durity of	KHP Lab Re	nort Form	
	CIIIVI	ill I ulity of	KIII Lab Ke	portrorm	
Write the balance	ed equation fo	r this titration. C	Circle the analyte).	
	_		-		
M NaOH used (fi	rom Lab 3) _				
Show one sample	of each type	of colculation	Watch sig figs!		
Show one sample	or each type	of calculation.	watch sig figs:		
	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5
Volume of NaOF	I				
used (mL))					
Moles NaOH					
Moles pure KHP					
Mass pure KHP (
Mass impure KH	P				
used (g) % KHP					
<u>% КПР</u>					
Average % KHP					
Unknown Numbe					
		1			
D	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5
Deviation					
A day.istic					
Average deviatio	II				
Be sure to indicat	e if any data	were omitted fro	om the calculatio	ns and your reas	oning in leav
them out.	e ii uiiy uutu	were officed if	on the calculation	ns and your rous	oming in reav
					
Parts per thousan	d (ppt) is ano	ther way of anal	yzing data. To fi	and ppt, divide the	e average
				pp	
deviation by aver	•		· -		
deviation by aver					
A good value for	this lab is 3 p	pt. Do you thinl	x your results are	e good?	