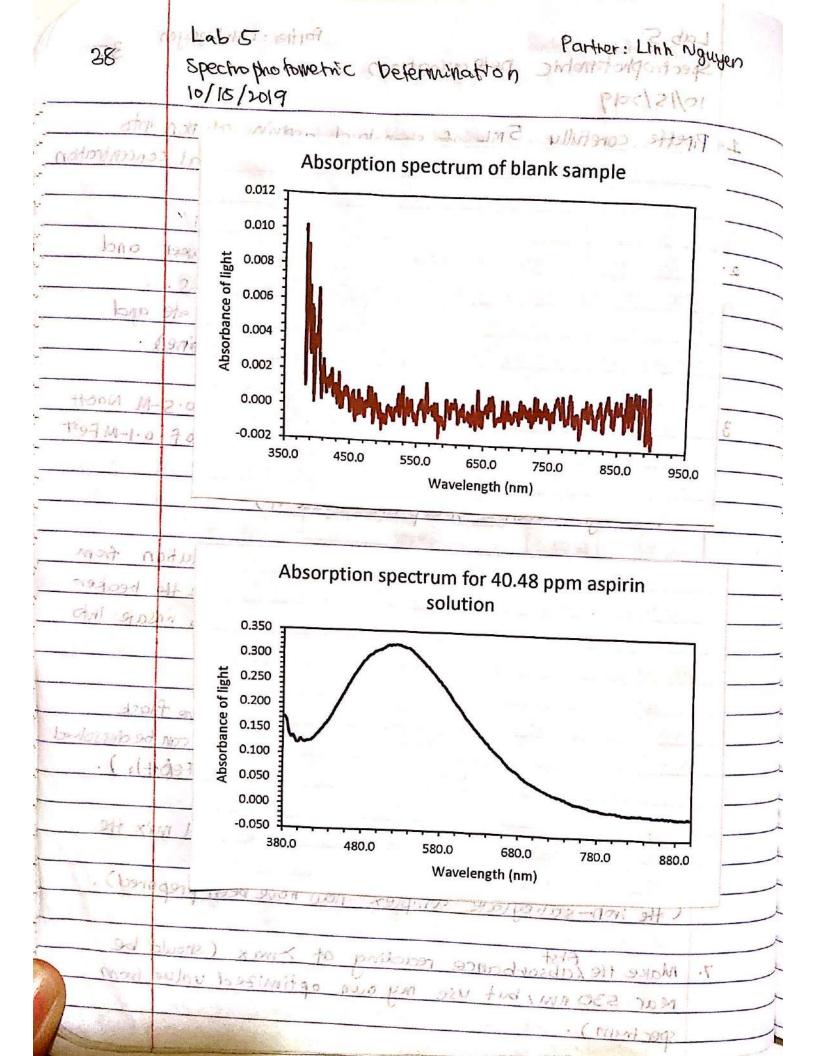
Description of the Ala

spectrum).



Lab 5 1/11 rotus Specimphotometric beformingtion small and many and 10/15/2019 10/15/2019 Weight of aspinin tablet (9) -> 0-36749 01/914/ MOLENT HELDING DE SUIVE HE ROCKING IS STOKE MAJOR SHE SULLE Standard deviation 249VUJ 84 920M99 0.0010 0.0035 0.0006 0.0001 TO I IV Replicate measurement of absorbance HE ENTIRE reectivity. +09/103 Average 0.1850 0.3240 Holw Generation of a Calibration WHINEST the wavelength that 0.0526 0.1150 0.2261 0.1872 0.3238 At wavelength 523.1 nm (Standard aspirin) Land tud, Somporte do 0.0528 0.3246 0.1160 0.18670.3235 0.0536 0.18090.2262 Concentration mg/mL) 0.0405 0.0243 0.0162 Ywhato Sty pub avay recemmended - don't guess, use Concentration (mdd) 40.48 24.29 8.10 29.01 2. IME, JMS (Try) Pepeat with SILEND INDUNION IN TO ACTION OF ST Volume of aspirin solution (mL) 97/110 17980p/9 1.00 2.00 3.00 5.00 SWID2 3/1

445	Spechophotometric Determination Parter: Linh Nguyen 1 10/15/2019 Parter: Linh Nguyen 1 Parter: Linh Nguyen 1)
Divion	Analysis and Results ship of Them production 112	1
20060	IN The Land Con Colonia Kon a livere made withten and	K
· WNP	made in the summary report & excel the respectively	
	the calibration curve was plotted and me announ	
1291	concentration of aspinin in the taket was ensured to fall	1
	within the collibration curve. The green curve point on the	e
	curve is the tablet's appinin absorbance measurement	· .
D 01	- BOND & NOTUDE BHITTED SH TO INDE SUMMEN	-
_I() () †	the from set of dishib and dept of demistray win-001	
	Conclusionizant 2 graf () 2 fine 2 gas) . valous	
	The calibration curve is used to determine the concent	Lopia)
	of aspinin in the analysis tablet. The concentration is	
d	found to be 362.6 mg of aspirin in the tablest and	
- Notherne	confains 98-70% in weight of aspinion the tablet.	-
	o to 1m2+ bish - death substitution 1m-20 per ofini	
	the rettor of will be the solution of inthe entity	
· 119w X	Diluk He to the more with distilled unby. Mi	
& biolon	Be consistent in the way of motion all the ston	
	- Enotheres Quardal	
	10. Set the zero on the instrungat using the blank. Meas	المسسد
(1920) 20	approxime of unknown anabile solution of the	
	on it employed and IT. It has absented to had	_
100 page 1	eppropriete range for an accurate determinate	لسب
	to anulou tringttile of the agold goods of	
· Zaptodrodius	solution in order to be within the startords'	ار ر
יכולפ ואינטנעויקוינו	11. Use the experiently to perform at least a replic	
	in the unprount.	