7.48

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The Effect of Average Water Usage on Average # of Seeds Germinated					
Average Water Usage per Class	P <u>b</u> <u>3\</u> ml used	P <u>້າ</u> ", ml used	P <u>T 30.4</u> ml used	P <u>3 3\</u> ml used	Team 3 ml used
Average # of Seeds # seeds Germinated per Class   seeds	212/7.6	187 7.5	17071	145/17,3	179 7.4
% Seeds Germinated	952	94%	9220	912	93% 1
On average, 212 seeds germinated for Period 6, having used 313 milliliters of water. Bailey					Bailey Team
Period / had the highest germination percentage rate of % %.					
Germination Lab Graph The Ef	) ffect of Water	Amount on	Seed Germin	ation	182 63
220 212				(	Graph can be:
The second secon	187 [No.] 15	Po	179		Graph can be: 1) percent that 2) # seeds germinates 3) average # seeds germinates
The property of the control of the c		ीं 145		144	3) average it seeds germinate.
Vunler of 200 Green with the contract of the c		demonstrative Company			
Germinale 30					
600				The control of the co	
				The state of the s	
0 100	P2 P7	P3	Birch	Balle	de como meno a montante consequencia.  La parte
31.701	PZ P7 29.3 al 30.				nn l
Discussion		,	Usage by		
(Claim-)) The purpose of the exper	riment was to	determ	ine how	v much	water is
he correct and	int to	germini	ate eigh	t sced	s in sixedays.
The purpose of the experiment was to <u>Affermine how much water</u> is the correct amount to germinate eight sceds in sixidays.  The prediction was if eight seeds are given <u>64</u> milliliters of water, then <u>Cipht</u>					
seeds will germinate, because <u>Seeds need the correct amount of</u> .					
water to germinate.					