## Angeles City Science High School Math 10

Name: Paul Gerald D. Pare Section: 10-Hawking

Activity 22				die
1. 15	35 8	* 1X 0	2.0.20.3	141.0 E
P(P1C) = (BV	(0)	30	C198 6	)=1=(
	c	35	7	8 0 3
2. p(GIM) = (	GMM) -	45	2 9	- 0110
	M	çs	13	1 1/2
3. p(c/G) =	(000)	2 5		
- 100-	T 9 11	, 50	10	1 = (1
52	1 49	35.	3.5	1
4. P(M1B) =	(MMB)	14 20		2
	- B	50	10	<u> </u>
				501
5- p (WIC)	= (	W U KE)	- 20	- 1
W-> wave b	anner	C	40	4
c - cheered				-
Note: Remove	percent			
for simp				3.
		3		

Activity 23				13	1	1
· Maia				6 3	2	1
1. JC		26	37		91	
3.30		1.			2.5	
4 Maia				Car		
s. JC	\$		10	42	-	
	2		21	1.5	and the	