## Angeles City Science High School Math 10

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~ Co	-la -taba		
- Practice C: Compute who	a. N= 8000		
1. W = 5263	e = 5% or $0.05$		
e = 3% or $0.03$			
	n=?		
n=N	N=N		
1+Ne <sup>a</sup>	1+ Nea		
n= 5263	h = 8000		
#C\$263)(0.03)2	1+ (8000)(0-02)g		
h = 5263	n= 8000		
+ 4.4367	1+ 20		
n= 5263	n = 8000		
C.7367	21		
	n=380. 95 = [38]		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	u. N = 2400		
e=210 or 0.02	e = 2%		
9 V=0	U = 800		
e n=N	e = N _ 1		
a It Ne2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
n= 1000			
1+ (1000)(0.02)?	e = 2400 -1		
n= 1000	200		
14 (1000) (00004)	. 2400		
n = 1000	e = [.3-1]		
1+ 0.4	, 2400		
h = 1000	e= \2400		
1.4	e = 10.000833		
n = 714.292 (TI)	e=0.0887		
	e=0.02887 +100		
	6 = 8 1081 S Kole		

1							
0							
- Ca-	1.0						
10-	5. N=? Practice D: Purok Sample						
13-	e= 4% or 0.04 A. N=3000						
1-	n= 586 e= 5 % or 0.05						
-	$N = -\frac{1}{2}$						
-	$ne^2-1$ $N=N$						
10-	N = -588 1+Ne2						
	$(588)(0.04)^{2} - 1$ $n = 3000$						
1 14-	N = - 5			+ (3000)(0.05)2			
100	(588) (0.0016)-1 n= 3000						
-	N = - 5	98		+ (3000)0.0025	)		
0	0.0	1408 -1		3000			
3	N= -5	500		+ 7.5			
9-	N - 2022	592	-11	3006			
9	N= 9932.43 2 19952 9.5						
9							
9,	B - Purok	Population	1ercentage	Percentage x	nl Scambo		
9	1			0.27 × 353	95.312 95		
3	_ 2 _	800	3000 ×100=27/		4		
9	2	400	400 × (00 = 13%	0.13 , 353	45-89 246		
9_	3	500	500 × 100 = 172	0.17 × 353	60.01260		
9_	4	600	2000 × 100= 207.	0.2 × 353	70.68 71		
9_	3	700:	700 × 100237.	0.43× 353	81.19 % 81		
<u></u>	Total	N=3000	10007.(or 1)		/ n=353		
2							