Practice:

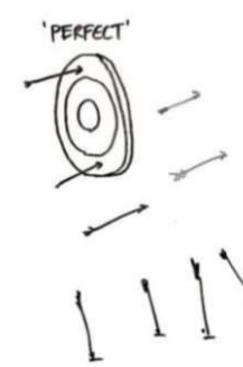
- The six digit number 54321A is divisible by 9 where A
 is a single digit whole number. Find A.
- Find the greatest 6-digit number, which is a multiple of 12.
- Simplify the expression using BODMAS rule (105 + 206) 550 ÷ 5² + 10
- 4. What is the difference between the greatest 5 digit number and the smallest 5 digit number?
- What is the unit digit in the product (365 x 659 x 771)?

Practice:

- There are 20 people in a party. If every person shakes hand with every other person, what is the total number of handshakes?
- The unit digit in the sum of (124) to the power of 372 + (124) to the power of 373 is?
- Find the unit place digit in 71 x 72 x 73 x 74 x 76 x 77 x 78 x 79.
- Find the remainder → 19⁷⁷ divided by 7?
- Find the remainder → 4⁴⁴³⁶ divided by 9?







	State of the state	Date / /	
-	NARTO SUCTEM		
	NUMBER SYSTEM	164-676) (-) 11	
	O 54321A	11111391116	
divisiblity by 9, if sum of all no is alivisible by a		fall no is olivisible by 9	
	5+4+3+2+ 1+A=15A		
	18t.A alivisible by 9	HILL FERN DOAN	
15+3 olivisible by 9 = 18			
	(A=3)	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
2) Presentest 6-cliquit no/, 29 and	ig Field	
divisiblity By 3: 9+9+9+9+9= 34			
Clivisiblity by 4: last two digit mist be divisible			
	by A.	14 - Oracle 1 -	
	999996/	The second secon	
	Sin= 905+6 = 31	TOXAGE MENTERS	
	kerst 2 dignit - 4		
	The same of the	365	
3	Draft 12 - 12	365	
	365 365 371 365 371 215		
1.	105+206 = 311		
-	52=25		
	350 - 25222	5	
- 43	311-22-289	O C	
	2891+10= 299/		
	11	54	
	1. 101		
Sugar Number: Gaaag			
1 1 1 1 1 1	Smallet 5- digit Number: 10000		
-	Diffrage: agaag-10000 - 89aagy		
3) Unit digit in the product (365 x 650 x 22)			
5) Unit dignit in the product (365 × 689 × 221) 5×9245; 5×123; 5			
2×7-12,0×1-2			

