The second second			OUSBILITY				DISH			PLA	AYER/S:	
	3-DIGIT NUMBER			DIGIT SUM	2	3	4	5	6	8	9	SUM OF DIVISIBLE NUMBERS
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
Divisible by 2 = All even numbers are divisible by 2. (All numbers ending in 0.2.4.6 or 8.)  Divisible by 3= Add up all the digits in the number. Find out what the sum is. If the sum is divisible by 3, so is the number. For example: 12123 (1+2+1+2+3=9) 9 is divisible by 3, therefore 12123 is too!  Divisible by 4= Are the last two digits in your number divisible by 4? If so, the number is too! For example: 358912 ends in 12 which is divisible by 4, thus so is 358912.  Divisible by 5= Numbers ending in a 5 or a 0 are always divisible by 5.										GRAND TOTAL:		
Divisible by \$= If Normber is divisible by 2 and 3 it is divisible by 6 also.  Divisible by \$= If the Number is divisible by 2 and 3 it is divisible by 6 also.  Divisible by \$= This one's not as easy, if the last 3 digits are divisible by 8, so is the entire number. Example: 6008 - The last 3 digits are divisible by 8, therefore, so is 6008.  Divisible by \$= Almost the same rule and dividing by 3. Add up at the digits in the number. Find out what the sum is. If the sum is divisible by 9, so is the number. For example: 43785 (4+3+7+8+5=27) 27 is divisible by 9, therefore 43785 is too!												

3	S. S	1					T\	D	Gli		PLA	AYER/S:
	3-DIGIT NUMBER			DIGIT SUM	2	3	4	5	6	8	9	SUM OF DIVISIBLE NUMBERS
1												
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Divisib (1+2+1 Divisib so is 38 Divisib	Divisible by 2 =All even numbers are divisible by 2. (All numbers ending in 0,2,4,6 or 8.) Divisible by 3s. Add up all the digits in the number. Find out what the sum is. If the sum is divisible by 3, so is the number. For example: 12123 (1+2+1+2+3=9) 9 is divisible by 3, the number is too! For example: 358912 ends in 12 which is divisible by 4, thus so is 358912. Divisible by 5= Numbers ending in a 5 or a 0 are always divisible by 5. Divisible by 5= If the Number is divisible by 2 and 3 it is divisible by 6 also.											GRAND TOTAL:
Divisib therefo Divisib	Divisible by 8= This one's not as easy, if the last 3 digits are divisible by 8, so is the entire number. Example: 6008 - The last 3 digits are divisible by 8, therefore, so is 6008.  Divisible by 5= Almost the same rule and dividing by 3. Add up all the digits in the number. Find out what the sum is. If the sum is divisible by 9, so is the number. For example: 43785 (4+37+8+5=27) 27 is divisible by 9, therefore 43785 is too!											