TUESDAY Practice
Divisibility Rules

Divisibility Rule		
2	2	Last digit is even number (0,2,4,6,8)
3, 9	3	Sum of the digits is divisible by 3
	9	Sum of the digits is divisible by 9
6	6	is even and divisible by 3
4, 8	4	Last 2 digits is divisible by 4 (or if the last 2 digits are 00)
	8	Last 3 digits is divisible by 8 (or if the last 3 digits are 000)
5 or 10	5	Last digit is 5 or 0
	10	Last digit is 0
7	7	1. Double the last digit 2. Subtract to the remaining number 3. Result must be divisible by 7

Write YES in the box, if the number is divisible in the given number and NO, if not.

	2	3	4	5	6	7	8	9	10
Example: 65,484	YES	YES	YES	NO	YES	NO	NO	YES	NO
121419									
934580									
350384									
34867									
3156									
134104									
28056									
29850									
346000									
43800									