NAME: _____   FORM: _____

DIVISIBILITY OF NUMBERS ASSIGNMENT

SECTION A

INSTRUCTION: Match the divisibility rule to the digit it is for.

Drag from the number to the statement to make a matching line.

Example:- "The last digit is 0, 2, 4, 6 or 8" matches with "divisible by 2".

DIGIT	DIVISIBILITY RULE
1	The number is even and also divisible by 3
4	The number ends in 0
5	Any integer
6	Can be divided by 2 twice without a remainder
7	The number ends in 5 or 0
10	Double the last digit of the number. Subtract it from the number formed by the remaining digits.

NEXT PAGE

SECTION B

Determine if the number is divisible by the given digit.

State YES or NO.

QUESTION	ANSWER & WORKING
Is 2000 divisible by 3?	
Is 105 divisible by 7?	
Is 94 divisible by 8?	
Is 308 divisible by 4?	