



## DIVISIBILITY RULES for the #4

Name: \_\_\_\_\_

| DIVISIBILITY RULES                                             |           |               |
|----------------------------------------------------------------|-----------|---------------|
| A number is divisible by ....                                  | Divisible | Not Divisible |
| <b>2</b> if the last digit is even (0, 2, 4, 6, 8)             | 11 994    | 2 175         |
| <b>3</b> if the sum of the digit is divisible by 3.            | 216       | 79            |
| <b>4</b> if the last two digits form a number divisible by 4   | 1 024     | 621           |
| <b>5</b> if the last digit is 0 or 5                           | 15 195    | 10 007        |
| <b>6</b> is the number is divisible by 2 and 3                 | 1 332     | 44            |
| <b>8</b> if the last three digits form a number divisible by 8 | 5 336     | 3 180         |
| <b>9</b> if the sum of the digits is divisible by 9            | 144       | 33            |
| <b>10</b> if the last digit is 0                               | 2 790     | 9 325         |

19  
36  
133  
324  
630  
1240  
2265  
3236  
8932  
1029  
2628  
3999  
8724  
9320  
12 213  
99 916  
53 406  
12 312  
69 008

