

Name : _____

Topic: Math – Roman Numbers (I,V,X,L)

Directions: Write **T** if the statement is true. Write **F** if the statement is false.

- _____ 1. Roman Numerals V and L are never repeated.
- _____ 2. When a symbol with a greater value comes before a symbol with a lesser value, subtract their values.
- _____ 3. Numerals I and X may be repeated up to 3 times only.
- _____ 4. When a symbol with a lesser value comes before a symbol with a greater value, subtract their values.
- _____ 5. The Roman number XXXVIII is expressed as 38 in Hindu-Arabic number.

Direction: Write the Hindu-Arabic number for the given Roman numerals in each sentence.

- _____ 1. A dozen of donuts means XII donuts.
- _____ 2. My mother is turning XLIV on her birthday.
- _____ 3. A year has LII weeks.
- _____ 4. On a leap year, the month of February has XXIX days.
- _____ 5. XXXIII is less than 38.