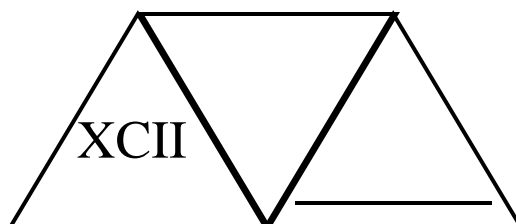
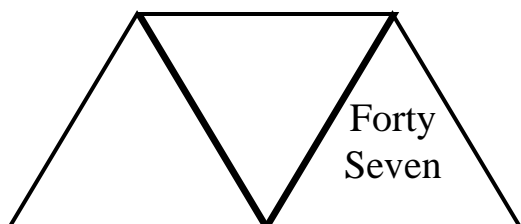
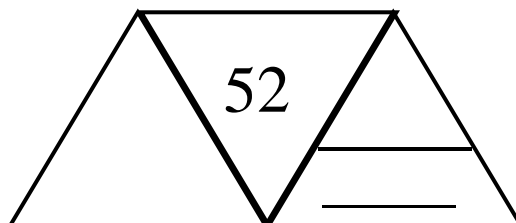
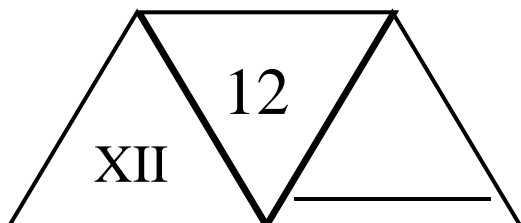


30.1.19	Objective:	To read and understand Roman Numerals.
		Can I read Roman numerals to 100 (I to C)? Can I understand that over time, the numeral system changed to include the concept of zero and place value?

Challenge 1
Varied Fluency



Challenge Two

Reasoning and Problem Solving

Match the Arabic numeral to the correct Roman numeral.

81
28
34
63
74

XXVIII
LXXIV
LXXXI
XXXIV
LXIII

Challenge Three

Reasoning and Problem Solving

True or False?

Prove it.

- a) The Roman numerals IIIII mean 6.
- b) The Roman numerals XL mean 40.
- c) The Roman numerals XC mean 90.

Extra Challenge

Reasoning and Problem Solving



In the 10 times table, all the numbers have a zero. Therefore, in Roman Numerals all multiples of 10 have an X.

Do you agree with Viktor the Viking?
Why/why not? Give examples.