

1 Match the numbers to the Roman numerals.

1	5	10	50	100
L	C	V	X	I

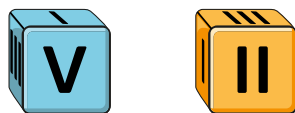
2 Write each number in Roman numerals.

- a) 7 b) 12 c) 23 d) 55 e) 72 f) 89 g) 17 h) 41 i) 27

3 Eva lives in this house.
What number does Eva live at?



4 Jack rolls two six-sided dice.



What is Jack's total score?

Alex rolls the same 2 dice and gets two different numbers.

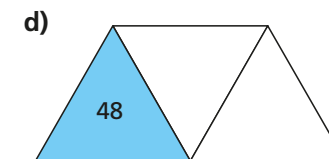
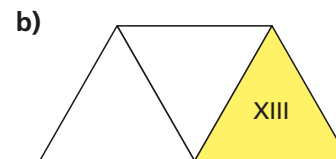
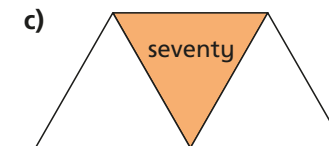
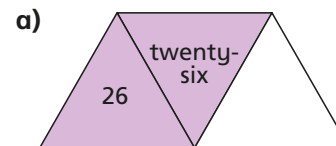
Her score is the same as Jack's.

What numbers could Alex have rolled?

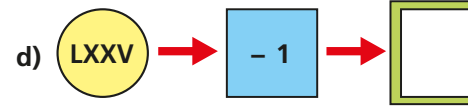
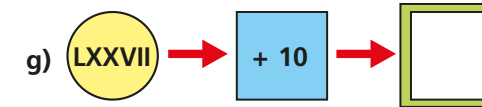
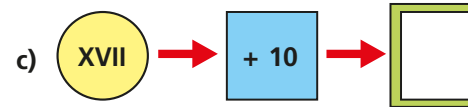
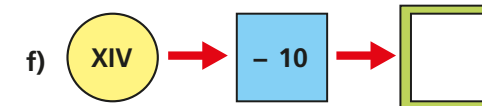
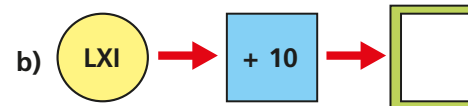
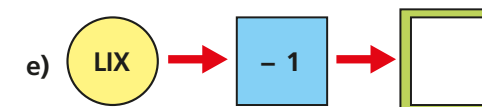
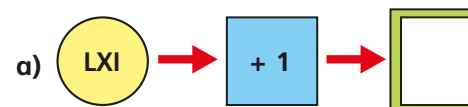
5 Write the Roman numeral in numerals and words.

- a) XXIV b) LXXI c) LXVIII d) XCVI e) XXVIII f) XCI

6 Each diagram should show a number in numerals, words and Roman numerals. Complete the diagrams.



7 Complete the function machines.



8 Complete the calculation.

$$XXIX + \boxed{} = LXI + \boxed{}$$

How many other calculations can you write that give the same total?

Compare answers with a partner.