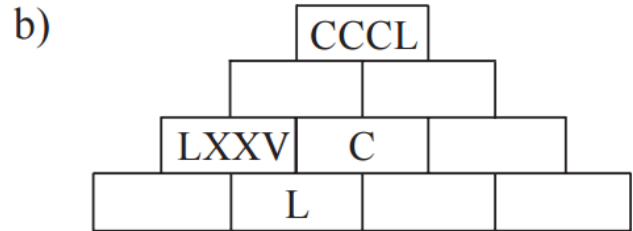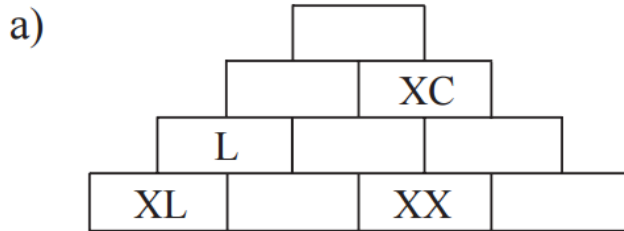## Moving on

Use your logic skills and powers of deduction to complete this hundred square in Roman Numerals. The top left corner is 1, the bottom right is 100
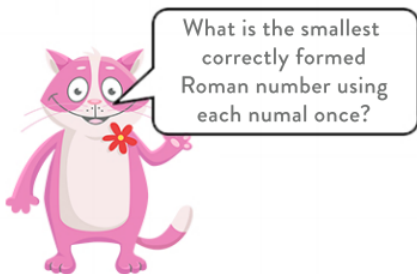
Remember 5 = V in Roman Numerals

	II								X
		XIII				XVI	XVII		
XXI	XXII			XXV					XXX
			XXXIV		XXXVI	XXXVII		XXXIX	
XLI							XLVIII		L
LI					LVI				
	LXII	LXIII		LXV			LXVII	LXVIII	
			LXXIV					LXXIX	LXXX
LXXXI	LXXXII						LXXXVIII		
			XCIV	XCV			XCVIII	XCIX	C

a)

```
          [   ]
       [   ][ XC ]
    [ L ][   ][   ]
 [ XL ][   ][ XX ][   ]
```

b)

```
          [ CCCL ]
       [   ][   ][   ]
    [ LXXV ][ C ][   ]
 [   ][   ][ L ][   ][   ]
```

Can you solve these puzzling Roman Number challenges?
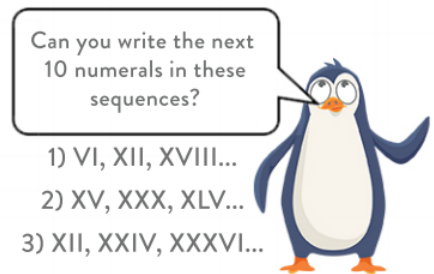There are seven letters used as Roman numerals:
I = 1   V = 5   X = 10   L = 50   C = 100   M=1,000

What is the smallest correctly formed Roman number using each numal once?

What is the biggest correctly formed Roman numeral using each numeral once?

Can you write the next 10 numerals in these sequences?

1) VI, XII, XVIII…
2) XV, XXX, XLV…
3) XII, XXIV, XXXVI…
4) XI, XXII, XXXIII…

Explore some more:
Can you recognise these years written in Roman Numerals and then order them?
MXVII   MMXIV   MCMXCII   MCMXCIV   MMXLV