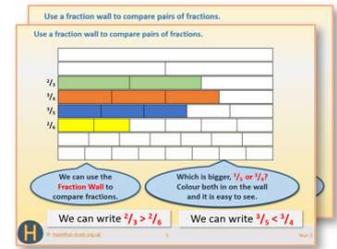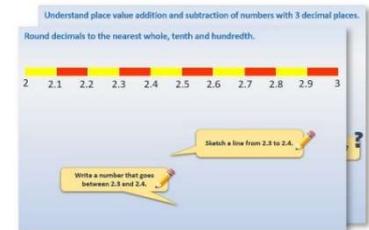# Week 12, Day 4
Read/write Roman numerals to 1000
Each day covers one maths topic. It should take you about 1 hour or just a little more.
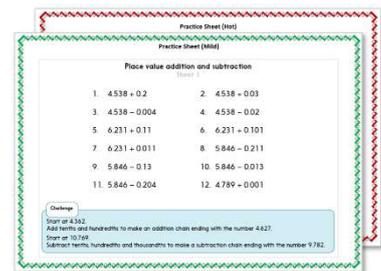
1. If possible, watch the **PowerPoint presentation** with a teacher or another grown-up.
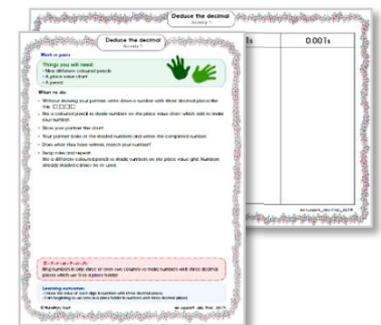
   OR start by carefully reading through the **Learning Reminders**.

2. Tackle the questions on the **Practice Sheet**.
   There might be a choice of either Mild (easier) or Hot (harder)!
   Check the answers.

3. Finding it tricky? That's OK… have a go with a grown-up at **A Bit Stuck?**

4. Think you've cracked it? Whizzed through the Practice Sheets?
   Have a go at the **Investigation**…

Learning Reminders

Read/write Roman numerals to 1000 (M).

> Remember how to write numbers 1-10 using Roman numerals...

I
II
III
IV
V
VI
VII
VIII
IX
X

> **Multiples of 10.**

X
XX
XXX
XL
L
LX
LXX
LXXX
XC
C

> The Romans combined 10s and 1s to write numbers. For example 28 is written XXVIII.

> Write 41, 54 and 99 using Roman numerals.

Answers
41: XLI
54: LIV
99: XCIX

Learning Reminders

Read/write Roman numerals to 1000 (M).

The Romans used the letters C, D and M to write the multiples of 100.

Here are some Roman numbers: CCXI, CDXXVII and DCCLV. Write down how we would usually write these numbers.

I	X	C
II	XX	CC
III	XXX	CCC
IV	XL	CD
V	L	D
VI	LX	DC
VII	LXX	DCC
VIII	LXXX	DCCC
IX	XC	CM
X	C	M

Answers

CCXI: 211
CDXXVII: 427
DCCLV: 755

Practice Sheet Mild
Roman numerals

Write the next two numbers in each sequence.

I.	XXII	XXIII	XXIV	___ ___
II.	LI	LII	LIII	___ ___
III.	XXVII	XXVIII	XXIX	___ ___
IV.	XLVI	XLVII	XLVIII	___ ___
V.	LXV	LXVI	LXVII	___ ___
VI.	CI	CII	CIII	___ ___
VII.	CXXV	CXXVI	CXXVII	___ ___
VIII.	CCXVII	CCXVIII	CCXIX	___ ___
IX.	CCLX	CCLXI	CCLXII	___ ___

Challenge

Make up two more increasing sequences.

Practice Sheet Hot
Roman numerals

Write the next two numbers in each sequence.

I.	XXII	XXIII	XXIV
II.	LI	LII	LIII
III.	XXVII	XXVIII	XXIX
IV.	XLVI	XLVII	XLVIII
V.	LXV	LXVI	LXVII
VI.	CI	CII	CIII
VII.	CXXV	CXXVI	CXXVII
VIII.	CCXVII	CCXVIII	CCXIX
IX.	CCLX	CCLXI	CCLXII
X.	DXXII	DXXIII	DXXIV
XI.	CDXV	CDXVI	CDXVII
XII.	DCXI	DCXII	DCXIII
XIII.	MII	MI	M

Challenge

Make up three more decreasing sequences. Can your partner find the next two numbers?