<u>Year 5</u> <u>Week 7</u> Lesson 1 – Roman Numerals

Write these numbers into Roman Numerals. a) 110 = b) 550 = c) 1500 = d) 2000 = e) 3500 = f) 800 = Change these Roman Numerals into numbers g) MMM = h) MDL = i) DCX = j) MMDLL= k) MMI = I) DVII = Challenge 2 Write these numbers into Roman Numerals. a) 1352

b) 2561

Challenge 1

c) 784

d) 400 e) 648

f) 950

Change these Roman Numerals into numbers

g) MDLXVII h) DCCCLXX i) MMDCCLXXXVI j) CMLX k) MCM I) MMCML

Challenge 3



Ronny the Roman is trying to learn Roman Numerals. He believes that when working out a Roman Numeral that has either a 4 or 9 it would like this: 4 = IIII

9 = VIIII

He believes this would work with finding any number that has 4 or 9 in. Is he right? Explain your answer with a clear explanation and 3 examples to prove why.