To be able to read and write Roman Numerals up to 100 - Questions

1.   Complete the table.

Roman Numerals	Words	Numerals	Roman Numerals
	forty-three	43	
		52	
	sixty-four		
XXV			XXV
LXXV			LXXV

What do you notice?

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2.   Match the Roman Numerals to the numerals.

15	XC
27	XV
34	LV
55	XXVII
73	LXXIII
82	XXXIV

Explain how you know one of your answers is correct.

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3.   Identify and explain the errors then write the correct answers.

a. LXIII → + 1 → LXII

b. LXIII → - 10 → XLIII

c. LXV → - 1 → LXIIII

d. LXV → + 10 → LXVVV

e. LXXXV → + 10 →LXLV

f. C → - 1 → CXXI

To be able to read and write Roman Numerals up to 100 - Answers

Question No.	Question	Answer
1	Complete the table.	<table><tr><td>Roman Numerals</td><td>Words</td><td>Numerals</td><td>Roman Numerals</td></tr><tr><td>XLIII</td><td>forty-three</td><td>43</td><td>XLIII</td></tr><tr><td>LII</td><td>fifty-two</td><td>52</td><td>LII</td></tr><tr><td>LXIV</td><td>sixty-four</td><td>64</td><td>LXIV</td></tr><tr><td>XXV</td><td>twenty-five</td><td>25</td><td>XXV</td></tr><tr><td>LXXV</td><td>seventy-five</td><td>75</td><td>LXXV</td></tr></table>
	What do you notice?	Answers will vary. Example answer - 25 is 50 less than 75. In Roman numerals, 75 is written the same as 25 but with L (50) in front of it.
2	Match the Roman Numerals to the numerals.	15 - XV 27 - XXVII 34 - XXXIV 55 - LV 73 - LXXIII 82 - LXXXII 90 - XC
	Explain how you know one of your answers is correct.	Answers will vary depending on the choice of question. Answers should show an understanding of Roman numerals and their link to numerals.
3	Identify and explain the errors then write the correct answers.	a. LXII is one less than LXIII, not one more. LXIV b. XLII is 20 less than LXIII. The 'X' has been moved, not removed. LIII c. LXIIII is not an accurate way of writing 64. LXIV d. LXVVV is again an inaccurate way to write 75. LXXV e. This shows an understanding of XL being 10 less than 40. This also shows that the pupil does not know how to write 90. They have attempted to use 50 + 40 to write 90 instead of 100 - 10. XCV f. The answer shows 100 + 10 + 10 + 1 instead of 100 - 10 -1 + 10. XCIX