To understand how to count in thousands
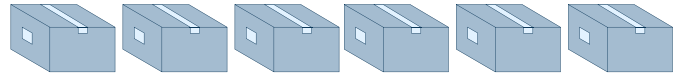
1 Write the numbers in numerals and words.
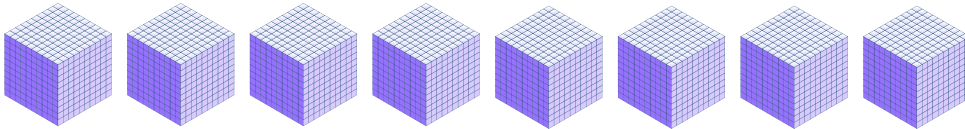
a (1,000) (1,000) (1,000)

b Each box holds 1,000 books.

c

Th	H	T	O
● ● ● ● ● ● ●			

d

e (1,000) (1,000) (1,000) (1,000) (1,000) (1,000) (1,000) (1,000) (1,000) (1,000)

f I count on 1,000 more than a. What is my answer?
Explain how you know.

2 The number shapes represent thousands. Write the sequences represented including the number before and after the given sequence.
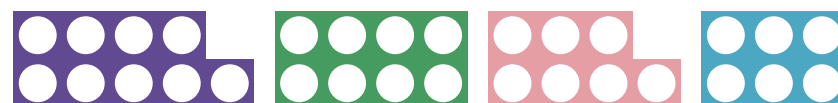
a

b

c

d

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3   The number sequences have been completed. Check they have been completed correctly. Correct any mistakes and explain your answers.

a | 4,000 | 5,000 | 5,000 | 7,000 | 8,000 |

b | 10,000 | 9,000 | 8,000 | 7,900 | 7,800 |

c | 3,000 | 4,000 | 3,000 | 2,000 | 1,000 |

d | 5,000 | 6,000 | 7,001 | 8,001 | 9,001 |

e | 6,000 | 7,000 | 8,000 | 7,000 | 6,000 |

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Question Number	Question	Answer
1	a to f) Write the numbers in numerals and words.	a) 3,000, three thousand b) 6,000, six thousand c) 7,000. seven thousand d) 8,000, eight thousand e) 10,000, ten thousand f) 4,000 or four thousand. Accept relevant explanations, for example, I know because the thousand digit will increase by 1 and the hundreds, tens and ones will not increase.
2	a to d) The number shapes represent thousands. Write the sequences represented including the number before and after the given sequence.	a) 0, 1,000, 2,000, 3,000, 4,000, 5,000 b) 7,000, 6,000, 5,000, 4,000, 3,000, 2,000 c) 10,000, 9,000, 8,000, 7,000, 6,000, 5,000 d) 6,000, 5,000, 4,000, 3,000, 2,000, 1,000, 0
3	a to e) The number sequences have been completed. Check they have been completed correctly. Correct any mistakes and explain your answers.	a) 5,000 has been repeated twice, the second should be 6,000. b) 7,900 and 7,800 are wrong. They have had 100 subtracted, not 1,000. The answers should be 7,000 and 6,000. c) The starting number is incorrect. It should be 5,000 to fit the pattern. d) The ones column should not be changing. e) The numbers are increased then decreased. The pattern should either increase (in which case the first two numbers are wrong) or increase (in which case the last two numbers are wrong).