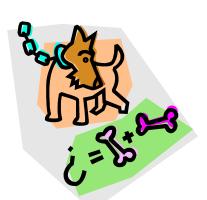
Can I understand and apply place value up to 1 million (1000000)?

A) Write these numbers in words:

1) 4567 2) 34289 3) 457329 4) 1657389 5) 3246781



- B) Write these amounts in digits:
- 1) Two thousand and thirty four
- 2) Twelve thousand, two hundred and eight
- 3) One hundred and twelve thousand, six hundred and forty five.
- 4) Seven million thirty four thousand and seven
- 5) six million, seven hundred and twenty two thousand, four hundred and three.
- c) What is the value of the digit that is underlined?

1) 45<u>6</u>7 2) 3<u>4</u>289 3) 457<u>3</u>29 4) 1<u>6</u>57389 5) 32467<u>8</u>1

Extension: Try using place value to alter the following amounts:

- 1) decrease 194753 by two thousand
- 2) increase 2384598 by six million
- 3) decrease 9809821 by sixty thousand
- 4) increase 2049342 by three hundred thousand