Reading and Writing Whole numbers

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

Writ	e the number in words.				
	1) 135,060	1) 135,060			
	A) One hundred thirty	-five thousand, sixty	I		
	B) Thirteen thousand,	five hundred six			
	C) One million, thirty-	five thousand, sixty			
	D) Thirteen thousand,	five hundred sixty			
	2) 9,300,695				2)
	A) Nine million, thirty	thousand, six hundi	ed ninety-five		
	B) Ninety-three thousa	and, six hundred nir	ety-five		
	C) Nine million, three t	housand, six hundr	ed ninety-five		
	D) Nine million, three l	nundred thousand, s	six hundred ninety-five		
Writ	e a word name for the number i	in the sentence.			
	3) The average population of the suburbs around a certain large city is 72,018.				3)
	A) Seventy-two thousand, eighteen				
	B) Seventy-two thousa	and, one hundred ei	ght		
	C) Seven thousand, two hundred eighteen				
	D) Seventy-two hundr	ed, eighteen			
	4) One of the statistics to come out of the election was that 45,826,498 people, or about half the				4)
	population, cast votes.				
	A) Forty-five billion, eight hundred twenty-six million, four hundred ninety-eight thousand				
	B) Forty-five thousand, eight hundred twenty-six hundred, four hundred, ninety-eight				
	C) Forty-five million, eight hundred thousand, twenty-six hundred, four hundred ninety-eight				
	D) Forty-five million, e	eight hundred twent	y-six thousand, four hund	red ninety-eight	
Writ	e standard notation for the num	iber in the sentence			
	5) The Johnsons have driven their car forty-six thousand, eight hundred four miles in the last few				5)
	years.		-		
	A) 460,804	B) 46,840	C) 4684	D) 46,804	
	6) A certain exotic sport scar costs three hundred twelve thousand, one hundred ninety-four				6)
	dollars.				
	A) 312,194,000	B) 312,194	C) 3,201,940	D) 31,214	
	7) The population of BigTown is one million, three hundred thirty–five thousand, five hundred six.				7)
	A) 1,035,506	B) 133,506	C) 13,035,560	D) 1,335,506	
	8) Don figured out that he had lived two billion, five hundred eighty-two million seconds.				8)
	A) 2,582,000,000,000	,	B) 2,000,582,000		
	C) 2,582,000,000		D) 2,582,000		

Answer Key Testname: READING AND WRITING WHOLE NUMBERS

- 1) A
- 2) D
- 3) A
- 4) D
- 5) D
- 6) B 7) D 8) C