STANDARD FOUR

NUMERATION ASSESSMENT

Answer each of the following questions.

You will be given 20 minutes to complete them.

No.	Item
1.	What is the value of the <u>underlined digit</u> in the numeral 76 <u>5</u> 43? Answer=
2.	Express the following as a numeral : (4 x 1,000) + (3 x 10) + (2 x 100) Answer=
3.	What is the place value of the <u>underlined digit</u> in the numeral 573 6 <u>5</u> 3? Answer=
4.	Write the largest possible 4-digit number using the digits shown below. 7 3 5 2 6 Answer=
5.	Write the number that is represented by the blocks.
	Answer=

No.	Item	
6.	Use $>$, $<$ or $=$ in the box to complete the statement below.	
	6 058 6508	
7.	Arrange the numerals below in ascending order . Write 1, 2, 3 and 4 in the boxes to order the numerals.	
	6 543 5 643 988 5634	
8.	Express the numeral 210, 018 in words.	
	Answer=	
9.	Thomas has 6, 573 oranges.	
	He separates the oranges into groups of 100 oranges . How many groups of 100 oranges will he be able to make?	
	Answer=	
10.	By how much is the value of 5 greater than the value of 7 in the numeral: 4 579 Answer=	
		THE END

