## Practice Grade 5

### Lesson 1

- 1. Model each number on a place value chart. Then write each number in standard form.
  - a) two hundred fifteen thousand seventy
  - **b)** seven hundred fifty-four thousand three hundred twenty-six
  - c) one hundred thirty-three thousand five hundred

### Lesson 2

2. Shannon wrote three numbers in expanded form.

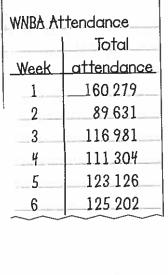
500 000 + 80 000 + 700 + 6 500 000 + 80 000 + 1000 500 000 + 70 000 + 200 + 90 + 9

Write these numbers in standard form. Then arrange them in order from least to greatest.

- **3.** Rebecca researched the attendance for some women's basketball games.
  - a) Arrange the attendance figures in order from least to greatest. Explain your strategy.
  - b) The attendance in week 7 was between the attendance in week 3 and week 5, but it was closer to the attendance in week 3. Could it have been 121 000? How do you know?

### Lesson 4

- 4. In one week, the blood in an average human travels 675 780 km on its journey through the body.
  - a) Model this distance on a place value chart.
  - b) Write this distance in words.
  - c) Write this distance in standard form rounded to the nearest hundred thousand, ten thousand, and thousand.





Thousands			Ones		
Hund	lens	Ones	Hans	Tens	ONS
20	O	000		000	
000	007	00	000	00	000
0	000	000	000		

# Practice Test Grade 5

### Lesson 1

- 1. Model each number on a place value chart. Then write each number in standard form.
  - a) two hundred fifteen thousand seventy 2/5 070
  - b) seven hundred fifty-four thousand three hundred 754 326 twenty-six
  - c) one hundred thirty-three thousand five hundred | 33 500

### Lesson 2

2. Shannon wrote three numbers in expanded form.

570 299, 580 706, 581 000

500 000 + 80 000 + 700 + 6	580	706
500 000 + 80 000 + 1000	581	000
500 000 + 70 000 + 200 + 90 + 9	570	
	Tla	

Write these numbers in standard form. Then arrange them in order from least to greatest.

- 3. Rebecca researched the attendance for some women's basketball games.
  - a) Arrange the attendance figures in order from least to greatest. Explain your strategy.
  - b) The attendance in week 7 was between the attendance in week 3 and week 5, but it was closer to the attendance in week 3. Could it have been 121 000? How do you know?

6nn 000+70 000+5 000+700+80

### WNBA Attendance Total attendance Week 160 279 1 89 6314 2 3 116 981 111 304 4 123 126 5 125 202 6

### Lesson 4

4. In one week, the blood in an average human travels 675 780 km on its journey through the body.

3.0)	journey through the body.	
•	a) Model this distance on a	
29 631 111 304 116 981	place value chart.	22
200 40 279	b) Write this distance in words.	100
123 1262 125 202, 160 279	c) Write this distance in standard	
	TOTAL TOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR	- 9
b) no-because the	hundred thousand, ten thousand	16
	and thousand.	29
range is	4. Thousands Ones	
100	7. 1,000	
116 981 - 123 126	2 3 3 5 5	
	3 12 5 1 1	
R closer to	0 0 00 00 000	

week 3 rounds to 120 000 at 1. I have 6 thousands + 2 hundreds+ 6 tens+ 3 ones. What number am I?





3. What number is 100 000 + 2 000 + 80 + 6? \_\_\_\_\_

4. Write this number in expanded form (ex 100+40+5) thirteen thousand four hundred fifty-one

5. Write the standard form of this number in words:  $50\ 000 + 1\ 000 + 600 + 4$ 

6. Create this number using base ten blocks: 2 117



7. Write this number in standard form, word form and expanded form:



8. Write this number in standard form, word from and expanded form:







Standard form:

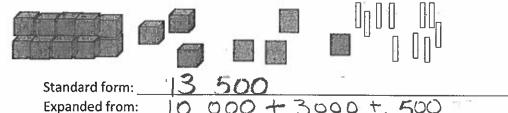
- 1. I have 6 thousands + 2 hundreds+ 6 tens+ 3 ones. What number am I? 6 263
- 2. I have 8 thousands + 11 hundreds+ 6 tens+ 17 ones. What number am I? 9177
- 3. What number is 100 000 + 2 000 + 80 + 6? \_\_\_\_/02 086
- 4. Write this number in expanded form (ex 100+40+5) thirteen thousand four hundred fifty-one 10 000 + 3000 + 400 + 50 + 1
- 5. Write the standard form of this number in words: 50 000 + 1000 + 600 + 4 5 1604

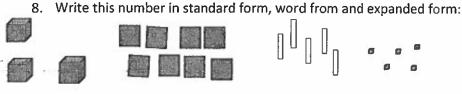
  Fifty one thousand six hundred four

6. Create this number using base ten blocks: 2 117



7. Write this number in standard form, word form and expanded form:





Word form: \_\_\_\_

Standard form: 3 855

Expanded form:

Word form: \_\_\_\_\_



9. Organize these numbers from least to greatest: 14 677, 14 776, 10 324, 14 667

10. Use inequity symbols to compare numbers  $\geq \leq = \{\text{greater than, lesser than and equal to}\}$ :

- a) 10+15 | 25
- b) 10 560 9 377 c) 3 000 + 500 + 40 +1
- 3 970

11. Place each number on the number line then order from least to greatest:

a) 1361, 1320, 1399, 1350



b) 10 642, 10 625, 10 699, 10 610



12. How many \$100 bills would you need to pay for each:

\$7 000

\$4 500

\$8 700

a)

b) \_\_

13. How many \$10 bills would you need to pay for each:

\$6 000

\$ 1 100

\$ 1 320

a)

b) \_\_\_\_\_

6 X 1= \_\_\_\_

11 X 1 = \_\_\_\_

132 X 1 = \_\_\_\_

6 X 10= \_\_\_\_

11 X 1 tens = \_\_\_\_

132 X 1 tens = \_\_\_\_

60 X 10 tens = \_\_\_\_tens

