

تم تحميل هذا الملف من موقع المناهج الإماراتية



الملف تقييم الوحدة الثانية Unit2 Assessment Form A

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روابط مواقع التواصل الاجتماعي بحسب الصف الرابع



روابط مواد الصف الرابع على تلغرام

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المزيد من الملفات بحسب الصف الرابع والمادة رياضيات في الفصل الأول

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Unit 2

Unit Assessment, Form A

Name _____

1. Which number has the digit 4 in the tens place, the digit 9 in the ten thousands place, and the digit 7 in the hundreds place?

A. 93,724 B. 93,742
C. 97,234 D. 97,342

2. How can you compare the numbers? Write $>$, $<$, or $=$.

4,893 12,399

948,121 941,053

435,927 87,589

20,508 20,508

3. Paula creates a table to show the heights of 3 different skyscrapers.

Skyscraper	Height (ft)
Willis Tower	1,453
U.S. Bank Tower	1,018
One World Trade Center	1,776

Which place-value position should Paula use to compare their heights?

- A. ones place
B. tens place
C. hundreds place
D. thousands place

4. The value of the thousands place is 10 times greater than the value of which place-value position?

A. ten thousands
B. hundreds
C. tens
D. ones

5. Which of these represents 508,627? Choose all that apply.

A. $50,000 + 8,000 + 600 + 20 + 7$
B. five hundred eight thousand, six hundred twenty-seven
C. $500,000 + 8,000 + 600 + 20 + 7$
D. fifty-eight thousand, six hundred twenty-seven

6. What is the value of the digit 7 in 76,509?

7. What is 65,803 rounded to the nearest ten thousand?

8. The value of the digit 9 in 943 is 10 times the value of the digit 9 in what other number? _____

- A. 9,723 B. 793 C. 39 D. 9

9. A factory owner estimates that the factory can make 655,000 toy cars each week. Which number rounds to 655,000 when rounding to the nearest thousand? Choose Yes or No for each number.

	Yes	No
655,289		
658,213		
654,602		
655,555		
654,399		

10. How can you round 385,122 to three different place-value positions?

Round to the nearest hundred thousand: _____

Round to the nearest ten-thousand: _____

Round to the nearest thousand: _____

11. a. How would you write 420,403 in expanded form?

b. Rounding to the nearest thousand, what does 420,403 round to?

Unit 2
Unit Assessment, Form A (continued)

Name

12. Look at the place-value chart.

Thousands Period			Ones Period		
hundreds	tens	ones	hundreds	tens	ones
4	6	0	1	5	7

Which statements are true about the number shown in the place-value chart? Choose all that apply.

- A. The digit 1 is in the hundreds place.
- B. The digit 5 is in the tens place.
- C. There are 0 ten thousands.
- D. The value of the digit 6 is 60,000.
- E. The digit 4 is in the millions period.
- F. The value of the digit 7 is 70.

13. Complete the table.

Standard Form	Expanded Form	Word Form
	1,000,000 + 200,000 + 30,000 + 5,000 + 500 + 70 + 6	one million, two hundred thirty-five thousand, five hundred seventy-six
820,412		
97,026	90,000 + 7,000 + 20 + 6	

14. What is 378,249 rounded to the nearest hundred thousand?

15. Write the largest number and the smallest number you can create using the given digits. Use each digit only once. Do not use 0 as the first digit.

4, 0, 6, 5, and 3

a. largest _____ b. smallest _____

16. Which representations are equivalent to 320,605? Choose Yes or No for each representation.

	Yes	No
three hundred twenty thousand, six hundred five		
$300,000 + 20,000 + 600 + 5$		
3 hundred thousands 2 ten thousands 6 thousands 6 hundreds 0 tens 5 ones		

17. Zoe writes the following number in the place-value chart:

Thousands Period			Ones Period		
hundreds	tens	ones	hundreds	tens	ones
	1	2	0	1	9

Ralph makes a new 4-digit number. He uses the same digits as Zoe, but he removes the 0. He writes the digits in the same order. Write Ralph's number. Then, explain how the values of the digits in Ralph's number compare to the values of the digits in Zoe's number.