

تم تحميل هذا الملف من موقع المناهج الإماراتية



الملف أوراق عمل مراجعة الدروس الأربعة من الوحدة الثانية

[موقع المناهج](#) ← [المناهج الإماراتية](#) ← [الصف الثالث](#) ← [رياضيات](#) ← [الفصل الأول](#)

روابط مواقع التواصل الاجتماعي بحسب الصف الثالث



روابط مواد الصف الثالث على تلغرام

[الرياضيات](#)

[اللغة الانجليزية](#)

[اللغة العربية](#)

[التربية الاسلامية](#)

المزيد من الملفات بحسب الصف الثالث والمادة رياضيات في الفصل الأول

[أوراق عمل مراجعة باللغة الانجليزية](#)

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[أوراق عمل مراجعة الوحدة الأولى القيمة المكانية](#)

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## Review Lessons 1, 2, 3 and 4

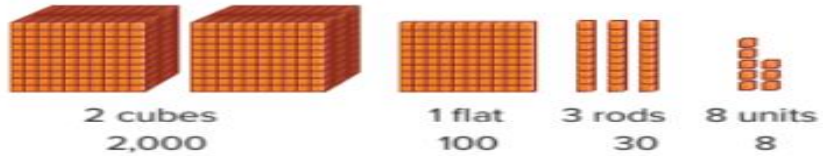
Name \_\_\_\_\_

### Lesson 2-1 Represent 4-Digit Numbers

You can use a place-value chart.

thousands	hundreds	tens	ones
2	1	3	8

You can use base-ten blocks.



You can read and write the number in different forms.

**standard form**

2,138

**expanded form**

$2,000 + 100 + 30 + 8$

**word form**

two thousand, one hundred thirty-eight

What number is represented by the base-ten blocks?

1.



2.



How can you represent the number in the place-value chart and in expanded form?

3. 2,446

thousands	hundreds	tens	ones

4. 4,729

thousands	hundreds	tens	ones

How can you represent the number shown in standard form and expanded form?

5. three thousand, one hundred twelve

\_\_\_\_\_

6. six thousand, eighty-seven

\_\_\_\_\_

7. seven thousand, two hundred twenty-four

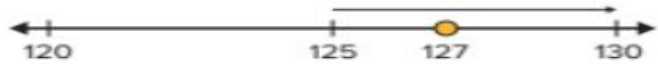
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# Round Multi-Digit Numbers

► **One Way** Use a number line to round.

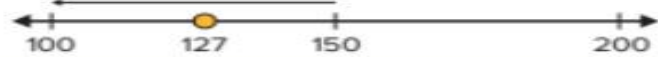
Round to the nearest 10.

127 is to the right of the halfway point. It rounds to 130.



Round to the nearest 100.

127 is to the left of the halfway point. It rounds to 100.



► **Another Way** Use place value to round.

Round to the nearest 10.

127

If the digit in the ones place is 5 or greater, round up.

130

Round to the nearest 100.

127

If the digit in the tens place is less than 5, round down.

100

Use a number line to round.

1. Round 27 to the nearest 10.

\_\_\_\_\_

2. Round 896 to the nearest 10.

\_\_\_\_\_



Use place value to round.

3. Round 48 to the nearest 10.

\_\_\_\_\_

4. Round 273 to the nearest 10.

\_\_\_\_\_

Use a number line to round. Show your work.

5. Round 436 to the nearest 100.

6. Round 672 to the nearest 100.

436 rounded to the nearest 100  
is \_\_\_\_\_.

672 rounded to the nearest 100  
is \_\_\_\_\_.

# Estimate Sums and Differences

► **One Way** Round the numbers to estimate the difference.

$$576 - 122 = ?$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ 580 - 120 = 460 \end{array}$$

$$576 - 122 = ?$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ 600 - 100 = 500 \end{array}$$

► **Another Way** Use **compatible numbers** to find the difference.

Compatible numbers are easy to work with.

$$576 - 122 = ?$$

$$\begin{array}{r} \downarrow \quad \downarrow \\ 575 - 125 = 450 \end{array}$$

### Math is... Choosing Tools

How can estimating a sum or difference help to detect possible errors?

What is a reasonable estimate of the sum or difference?

Write or draw to show your thinking.

1.  $423 + 168 = ?$

2.  $? = 695 - 205$

3.  $? = 317 + 248$

4.  $473 + 218 = ?$

5.  $798 - 307 = ?$

6.  $? = 835 - 466$

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7. How can you use rounding to estimate the sum of  $389 + 223$ ?

## Use Addition Properties to Add

► **One Way** You can group addends in any way and the sum will be the same.

$$27 + 53 + 40$$

$$80 + 40 = 120$$

$$27 + 53 + 40$$

$$27 + 93 = 120$$

Add 53 and 40 first.

► **Another Way** You can switch the order of the addends and the sum will be the same.

$$27 + 53 + 40 = 120$$

$$40 + 27 + 53 = 120$$

Billy won 120 tickets.

How can you make the equation true?

1.  $218 + 325 = 325 + \underline{\hspace{2cm}}$       2.  $465 + \underline{\hspace{2cm}} = 78 + 465$

3.  $529 + 407 = \underline{\hspace{2cm}} + 529$       4.  $\underline{\hspace{2cm}} + 93 = 93 + 505$

5. Mauricio had a sale. The table shows the number of items he sold each day. Which expressions show how to find the total number of items Mauricio sold? Choose all that apply.

- A.  $42 + 67 + 58$
- B.  $67 - 58 + 42$
- C.  $58 + 42 + 67$
- D.  $58 + 67 + 24$

Items Sold	
Monday	58
Tuesday	67
Wednesday	42

How can you show one way to group the addends and solve?

7.  $157 + 17 + 783$

8.  $198 + 502 + 155$

9.  $135 + 458 + 42$

10.  $235 + 105 + 317$