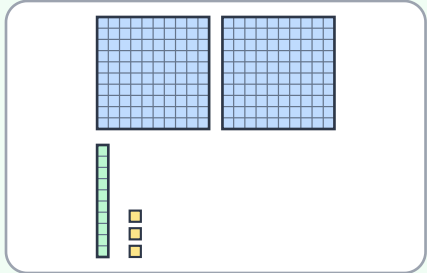


Ordering Numbers to 1,000

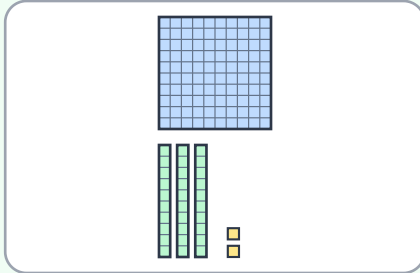
Write each number. Then order them from least to greatest.

Example

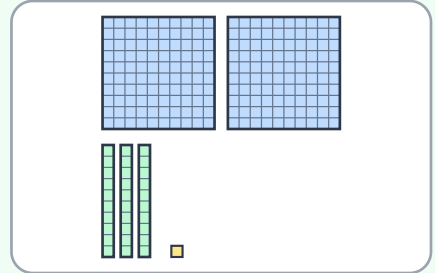
Count the hundreds, tens and ones. Then compare.



213



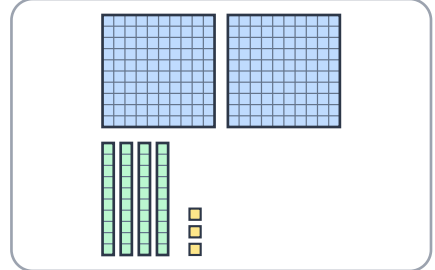
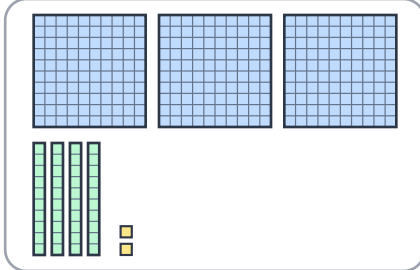
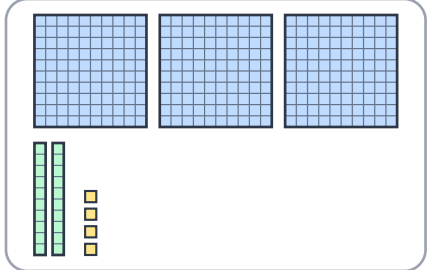
132



231

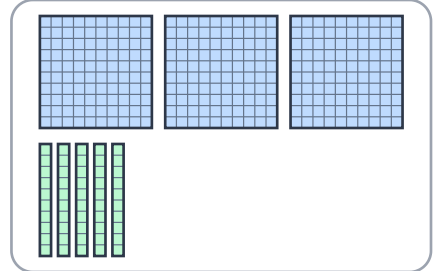
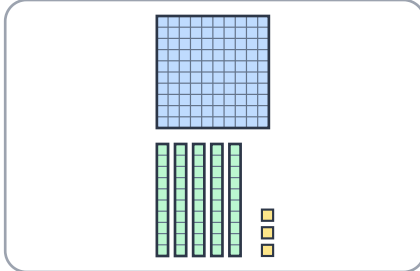
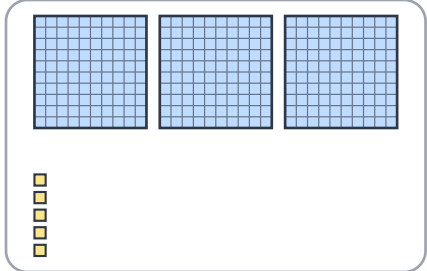
Least to greatest: **132** , **213** , **231**

1.



Least to greatest: _____ , _____ , _____

2.



Least to greatest: _____ , _____ , _____

Ordering Numbers to 1,000

Write the numbers on the steps from greatest to least.

1.

627

762

672

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

2.

419

941

914

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

3.

358

538

385

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

4.

406

64

460

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

5.

291

129

912

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

6.

570

750

705

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

7.

878

888

887

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

greatest

least

8.

599

609

600

Diagram showing three steps (purple, blue, green) for ordering numbers. The steps are labeled 'greatest' and 'least'.

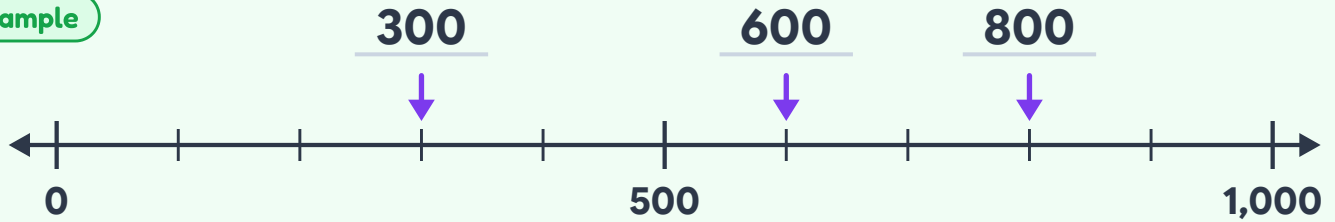
greatest

least

Ordering Numbers to 1,000

Write the number each arrow points to. Then order them.

Example



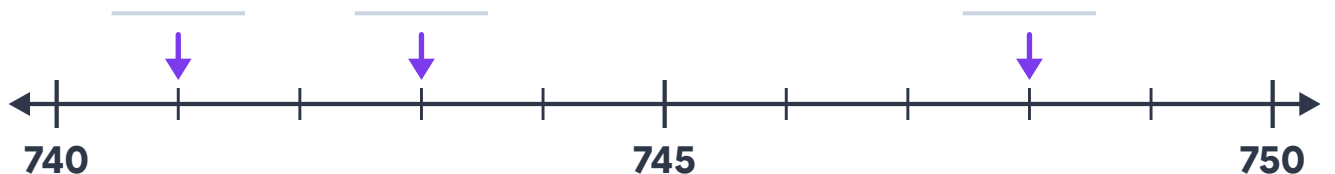
Least to greatest: 300 , 600 , 800

1.



Least to greatest: _____ , _____ , _____

2.



Greatest to least: _____ , _____ , _____

3. Draw a dot on the line for 650, 150, 850. Write each number above its dot.



Least to greatest: _____ , _____ , _____

Ordering Numbers to 1,000

Order the numbers. Then answer the question.

1. How heavy is each animal?



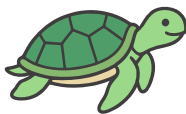
bear

402 pounds



lion

420 pounds



sea turtle

240 pounds

Order from least to greatest.

_____, _____, _____

Which animal is the heaviest?

2. Three friends play a game.

Player	Points
Kai	785
Ava	857
Nora	758

Order from greatest to least.

_____, _____, _____

Who has the lowest score?

3. People in each town

Pine Hill
906 people

Oak Creek
960 people

Elm Lake
690 people

Order from greatest to least.

_____, _____, _____

Which town has the fewest people?

4. Use each card once to make a 3-digit number.

4 7 2

Greatest: _____

Least: _____

5 0 8

Greatest: _____

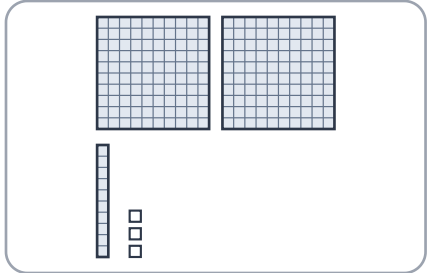
Least: _____

Ordering Numbers to 1,000

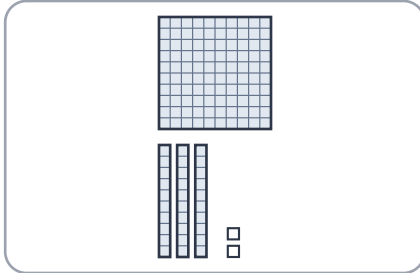
Write each number. Then order them from least to greatest.

Example

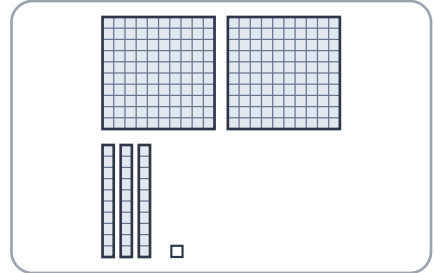
Count the hundreds, tens and ones. Then compare.



213



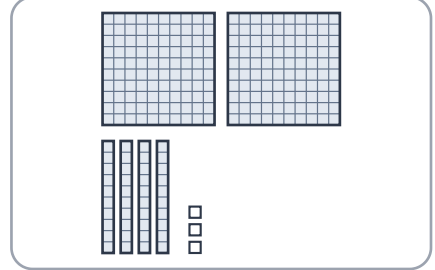
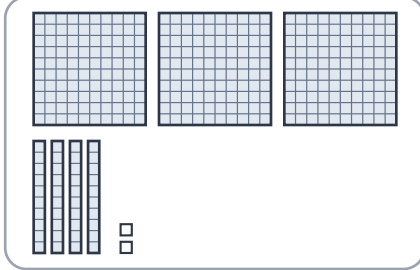
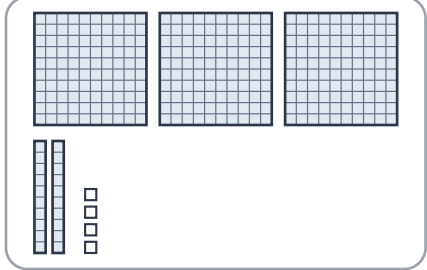
132



231

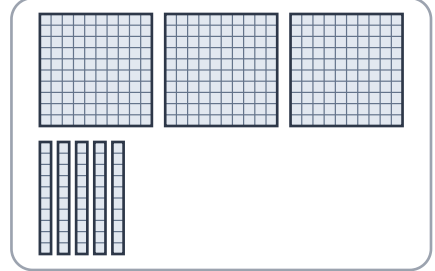
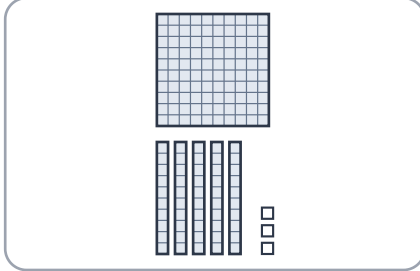
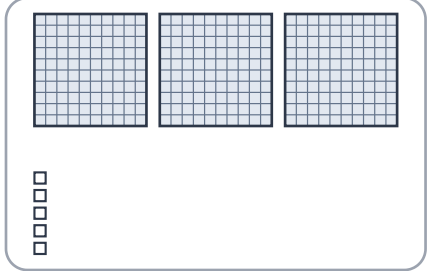
Least to greatest: **132** , **213** , **231**

1.



Least to greatest: _____ , _____ , _____

2.



Least to greatest: _____ , _____ , _____

Ordering Numbers to 1,000

Write the numbers on the steps from greatest to least.

1.

627**762****672**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

2.

419**941****914**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

3.

358**538****385**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

4.

406**64****460**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

5.

291**129****912**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

6.

570**750****705**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

7.

878**888****887**

-----------------------------------	-----------------------------------	-----------------------------------

greatest

least

8.

599**609****600**

-----------------------------------	-----------------------------------	-----------------------------------

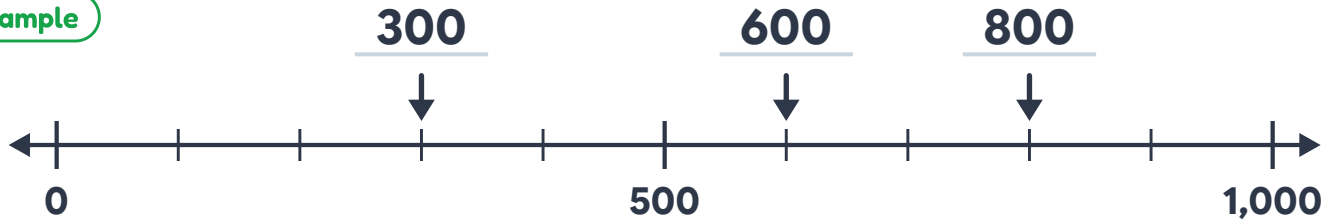
greatest

least

Ordering Numbers to 1,000

Write the number each arrow points to. Then order them.

Example



Least to greatest: 300 , 600 , 800

1.



Least to greatest: _____ , _____ , _____

2.



Greatest to least: _____ , _____ , _____

3. Draw a dot on the line for **650, 150, 850**. Write each number above its dot.

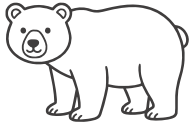


Least to greatest: _____ , _____ , _____

Ordering Numbers to 1,000

Order the numbers. Then answer the question.

1. How heavy is each animal?



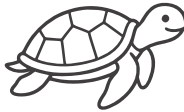
bear

402 pounds



lion

420 pounds



sea turtle

240 pounds

Order from least to greatest.

_____, _____, _____

Which animal is the heaviest?

2. Three friends play a game.

Player	Points
Kai	785
Ava	857
Nora	758

Order from greatest to least.

_____, _____, _____

Who has the lowest score?

3. People in each town

Pine Hill
906 people



Oak Creek
960 people



Elm Lake
690 people



Order from greatest to least.

_____, _____, _____

Which town has the fewest people?

4. Use each card once to make a 3-digit number.

4 7 2

Greatest: _____

Least: _____

5 0 8

Greatest: _____

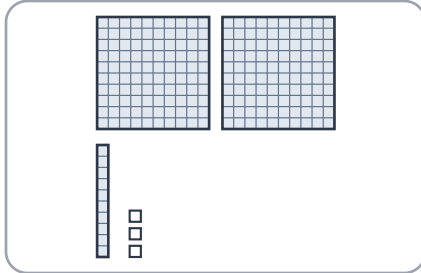
Least: _____

Ordering Numbers to 1,000

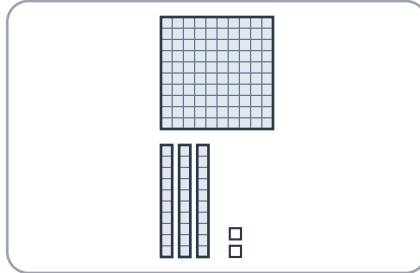
Write each number. Then order them from least to greatest.

Example

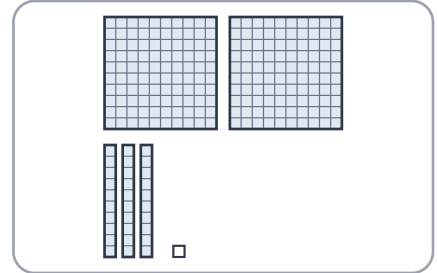
Count the hundreds, tens and ones. Then compare.



213



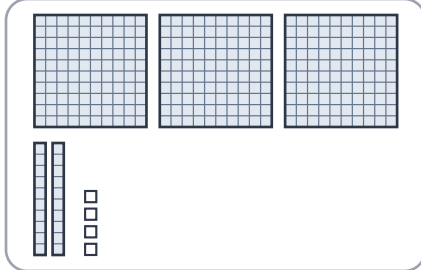
132



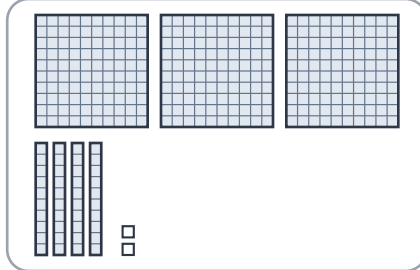
231

Least to greatest: **132** , **213** , **231**

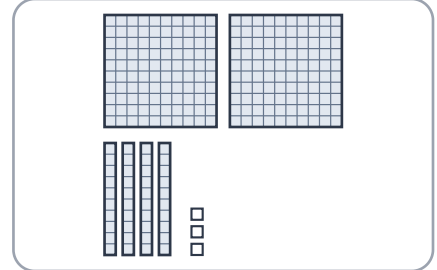
1.



324



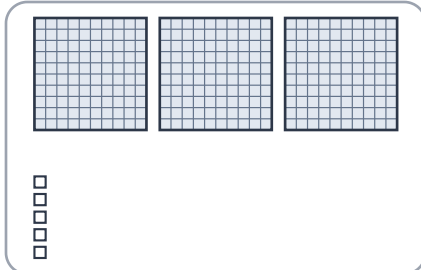
342



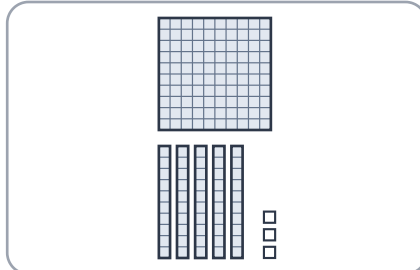
243

Least to greatest: **243** , **324** , **342**

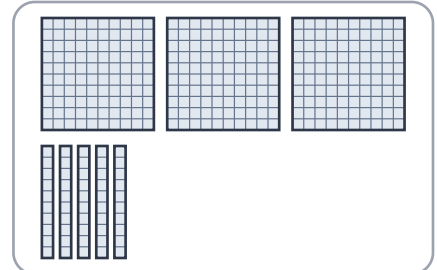
2.



305



153



350

Least to greatest: **153** , **305** , **350**

Ordering Numbers to 1,000

Write the numbers in order from least to greatest.

Tip

Compare the hundreds first. Same hundreds? Compare the tens, then the ones.
356 and 365 have 3 hundreds. 5 tens is less than 6 tens, so $356 < 365$.

1. **409** **490** **94**
94 , 409 , 490
least greatest

2. **365** **536** **356**
356 , 365 , 536
least greatest

3. **781** **187** **718**
187 , 718 , 781
least greatest

4. **250** **520** **205**
205 , 250 , 520
least greatest

5. **643** **436** **634**
436 , 634 , 643
least greatest

6. **802** **208** **820**
208 , 802 , 820
least greatest

7. **990** **1,000** **909**
909 , 990 , 1,000
least greatest

8. **170** **71** **107**
71 , 107 , 170
least greatest

9. **582** **258** **528**
258 , 528 , 582
least greatest

10. **330** **333** **303**
303 , 330 , 333
least greatest

Ordering Numbers to 1,000

Write the numbers on the steps from greatest to least.

1.

627

762

672

762

672

627

greatest

least

2.

419

941

914

941

914

419

greatest

least

3.

358

538

385

538

385

358

greatest

least

4.

406

64

460

460

406

64

greatest

least

5.

291

129

912

912

291

129

greatest

least

6.

570

750

705

750

705

570

greatest

least

7.

878

888

887

888

887

878

greatest

least

8.

599

609

600

609

600

599

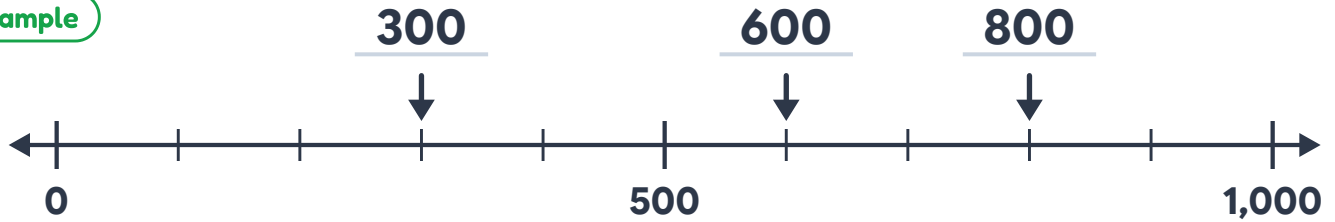
greatest

least

Ordering Numbers to 1,000

Write the number each arrow points to. Then order them.

Example



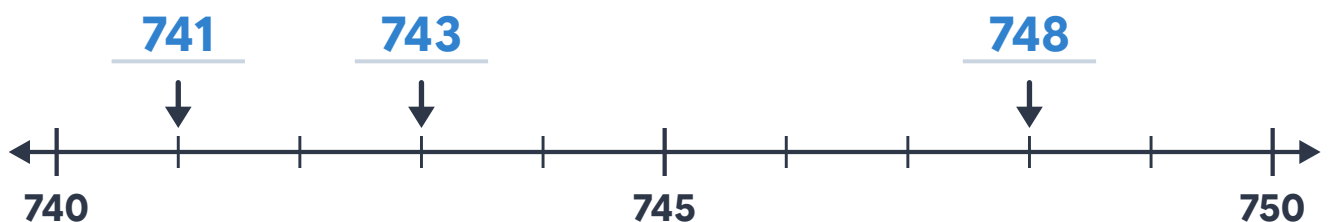
Least to greatest: 300 , 600 , 800

1.



Least to greatest: 320 , 370 , 390

2.



Greatest to least: 748 , 743 , 741

3. Draw a dot on the line for 650, 150, 850. Write each number above its dot.

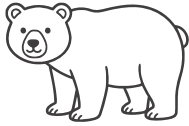


Least to greatest: 150 , 650 , 850

Ordering Numbers to 1,000

Order the numbers. Then answer the question.

1. How heavy is each animal?



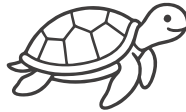
bear

402 pounds



lion

420 pounds



sea turtle

240 pounds

Order from least to greatest.

240 , 402 , 420

Which animal is the heaviest?

lion

2. Three friends play a game.

Player	Points
Kai	785
Ava	857
Nora	758

Order from greatest to least.

857 , 785 , 758

Who has the lowest score?

Nora

3. People in each town



Order from greatest to least.

960 , 906 , 690

Which town has the fewest people?

Elm Lake

4. Use each card once to make a 3-digit number.



Greatest: 742

Least: 247



Greatest: 850

Least: 508