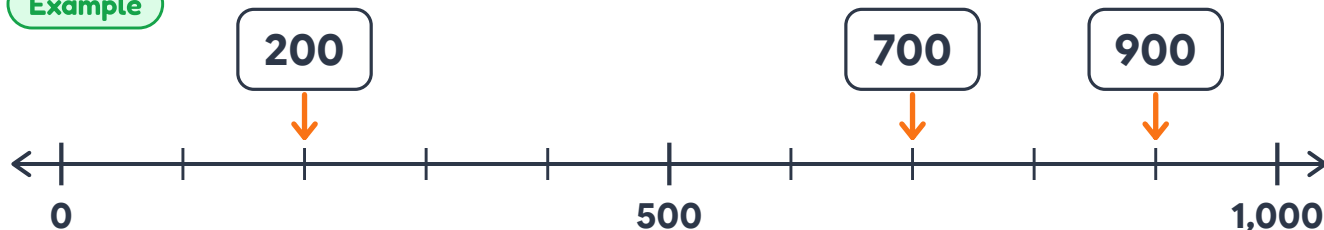


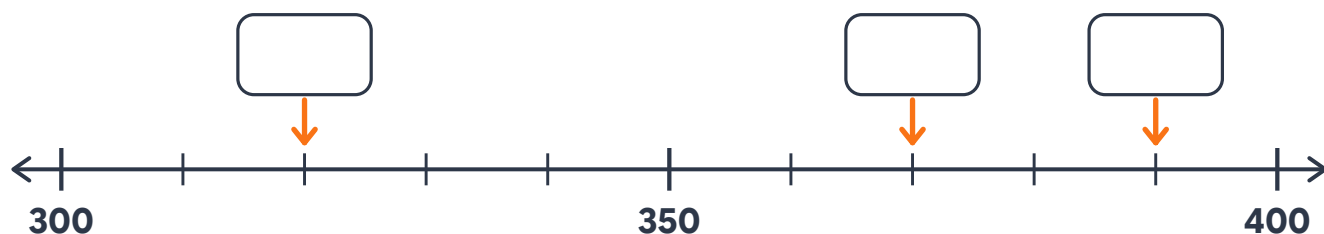
Comparing to 1,000

Write the number at each arrow.

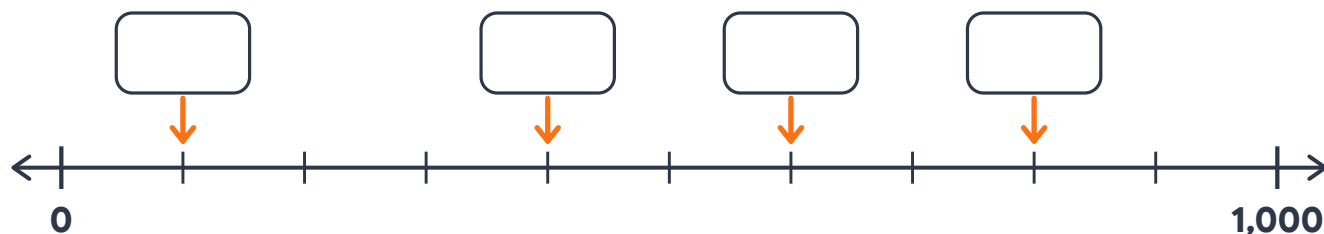
1. **Example**



2.



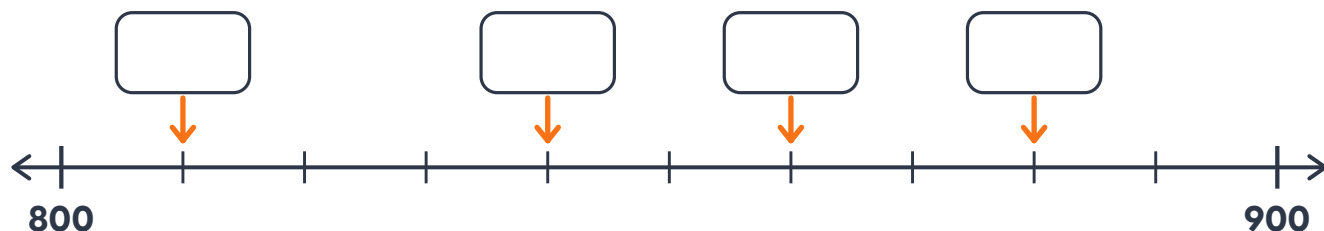
3.



4.



5.



Comparing to 1,000

Find each number on the line. Draw a dot and write the number.

1. **Example**

300

800



2.

230

260

290



3.

722

728



4.

200

500

900



5.

920

970

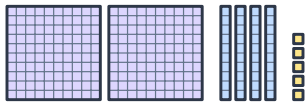
990



Comparing to 1,000

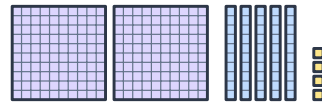
Write each number. Then write $>$, $<$ or $=$.

1.



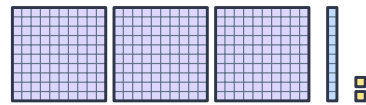
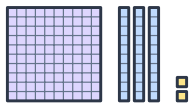
Example

245

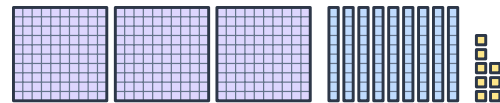
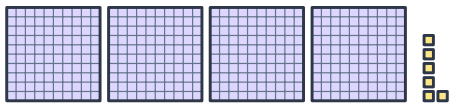


254

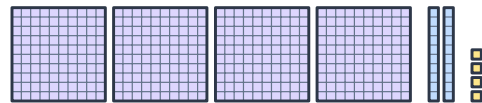
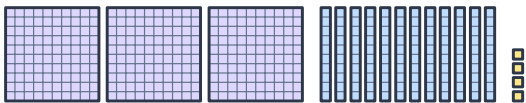
2.



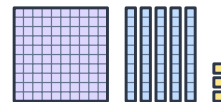
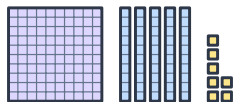
3.



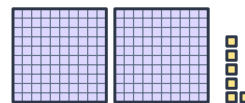
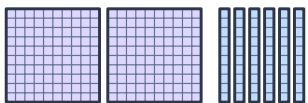
4.



5.



6.



Comparing to 1,000

Write the digits. Circle the place that decides. Then compare.

1. **Example****583****>****538**

H	T	O
5	8	3
5	3	8

Decides:

hundreds **tens** ones

2.

472**○****427**

H	T	O

Decides:

hundreds tens ones

3.

609**○****690**

H	T	O

Decides:

hundreds tens ones

4.

349**○****943**

H	T	O

Decides:

hundreds tens ones

5.

726**○****724**

H	T	O

Decides:

hundreds tens ones

6.

398**○****401**

H	T	O

Decides:

hundreds tens ones

7.

556**○****559**

H	T	O

Decides:

hundreds tens ones

Comparing to 1,000

Write $>$, $<$ or $=$. Then put the numbers in order.

1. 460 $>$ $400 + 6$

Example

2. six hundred ninety-nine $\bigcirc$ seven hundred

3. 5 hundreds 2 tens $\bigcirc$ 502

4. $300 + 70 + 5$ $\bigcirc$ 3 hundreds 7 tens 5 ones

5. $800 + 40 + 1$ $\bigcirc$ 814

6. five hundred fifteen $\bigcirc$ 551

7. 6 hundreds 9 ones $\bigcirc$ $600 + 80$

8. $900 + 9$ $\bigcirc$ nine hundred ninety

Write the numbers in order from least to greatest.

9. 512 498 521 489

_____ $<$ _____ $<$ _____ $<$ _____

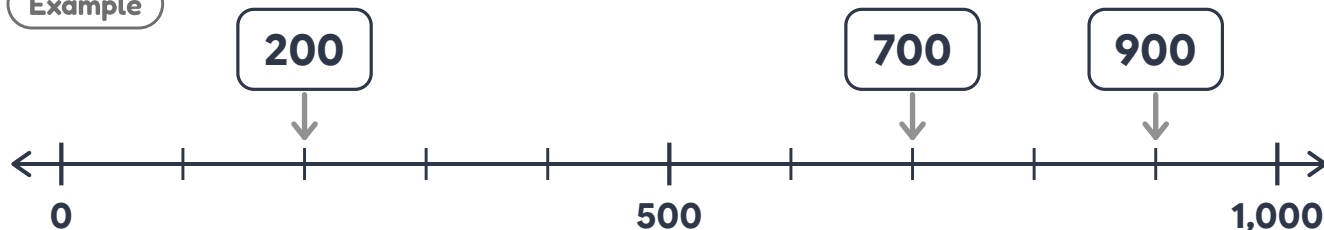
10. 736 763 673 637

_____ $<$ _____ $<$ _____ $<$ _____

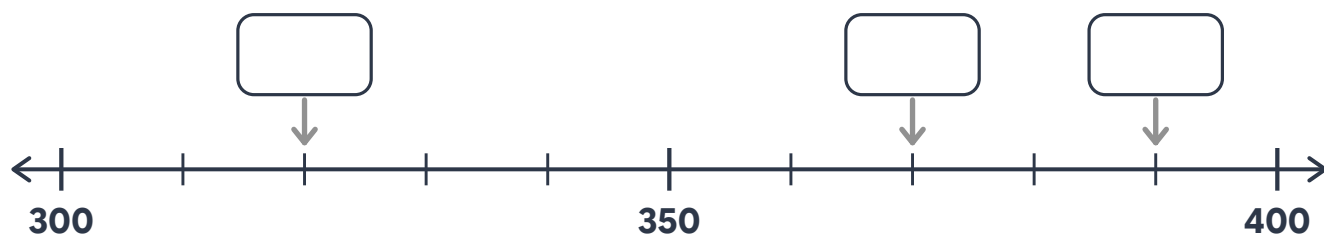
Comparing to 1,000

Write the number at each arrow.

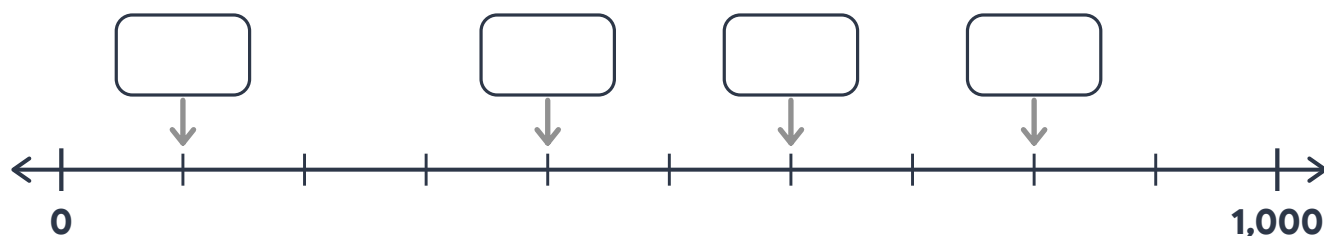
1. **Example**



2.



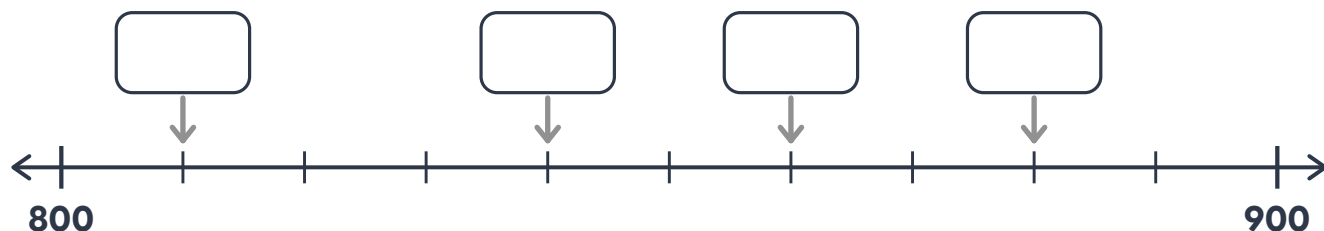
3.



4.



5.



Comparing to 1,000

Find each number on the line. Draw a dot and write the number.

1. **Example**

300

800



2.

230

260

290



3.

722

728



4.

200

500

900



5.

920

970

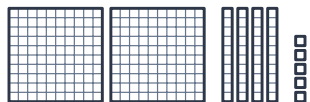
990



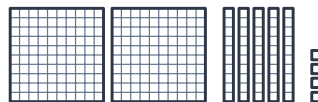
Comparing to 1,000

Write each number. Then write $>$, $<$ or $=$.

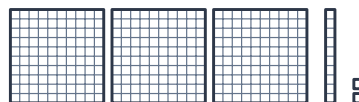
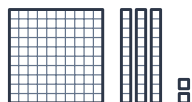
1.



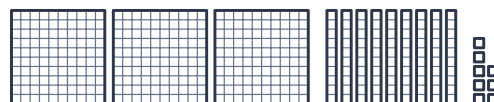
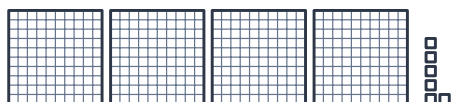
Example

245254

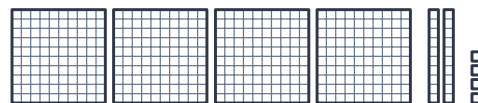
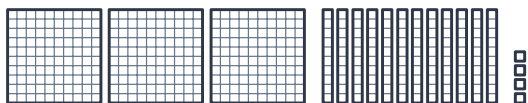
2.



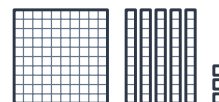
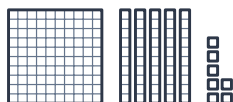
3.



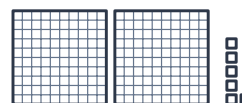
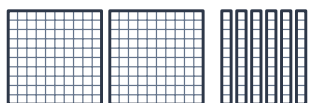
4.



5.



6.



Comparing to 1,000

Write the digits. Circle the place that decides. Then compare.

1. **Example****583****>****538**

H	T	O
5	8	3
5	3	8

Decides:

hundreds **tens** ones

2.

472**○****427**

H	T	O

Decides:

hundreds tens ones

3.

609**○****690**

H	T	O

Decides:

hundreds tens ones

4.

349**○****943**

H	T	O

Decides:

hundreds tens ones

5.

726**○****724**

H	T	O

Decides:

hundreds tens ones

6.

398**○****401**

H	T	O

Decides:

hundreds tens ones

7.

556**○****559**

H	T	O

Decides:

hundreds tens ones

Comparing to 1,000

Write $>$, $<$ or $=$. Then put the numbers in order.

1. 460 $>$ $400 + 6$ Example

2. six hundred ninety-nine $\bigcirc$ seven hundred

3. 5 hundreds 2 tens $\bigcirc$ 502

4. $300 + 70 + 5$ $\bigcirc$ 3 hundreds 7 tens 5 ones

5. $800 + 40 + 1$ $\bigcirc$ 814

6. five hundred fifteen $\bigcirc$ 551

7. 6 hundreds 9 ones $\bigcirc$ $600 + 80$

8. $900 + 9$ $\bigcirc$ nine hundred ninety

Write the numbers in order from least to greatest.

9. 512 498 521 489

_____ $<$ _____ $<$ _____ $<$ _____

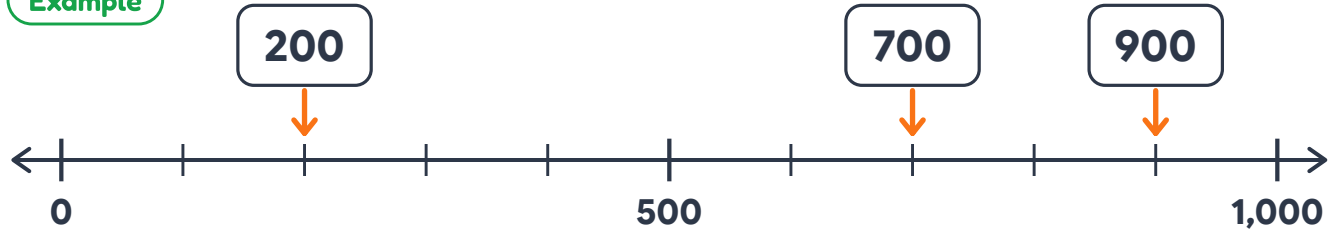
10. 736 763 673 637

_____ $<$ _____ $<$ _____ $<$ _____

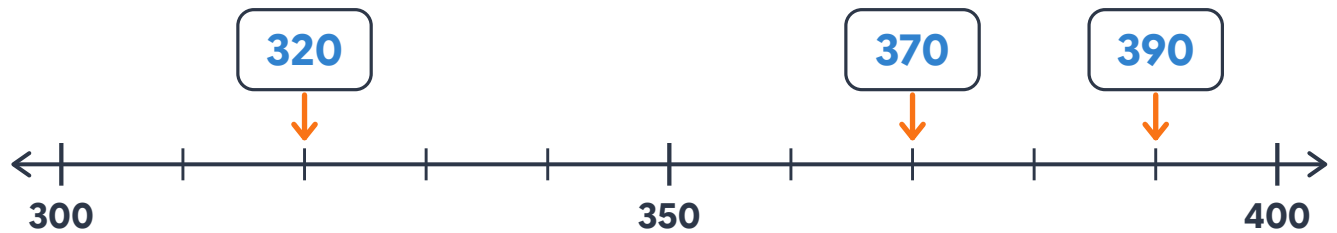
Comparing to 1,000

Write the number at each arrow.

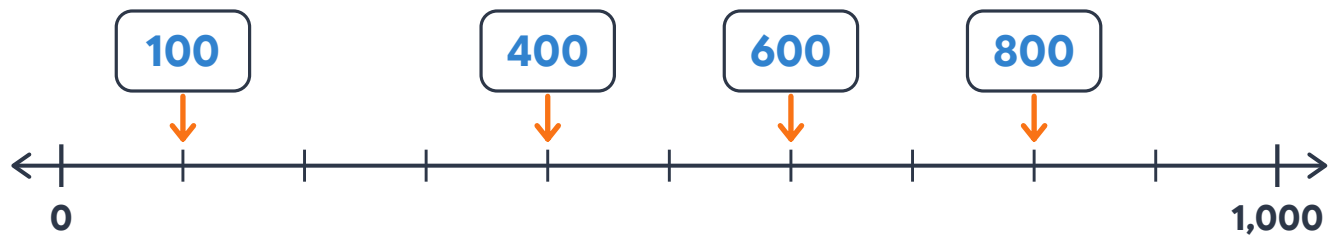
1. **Example**



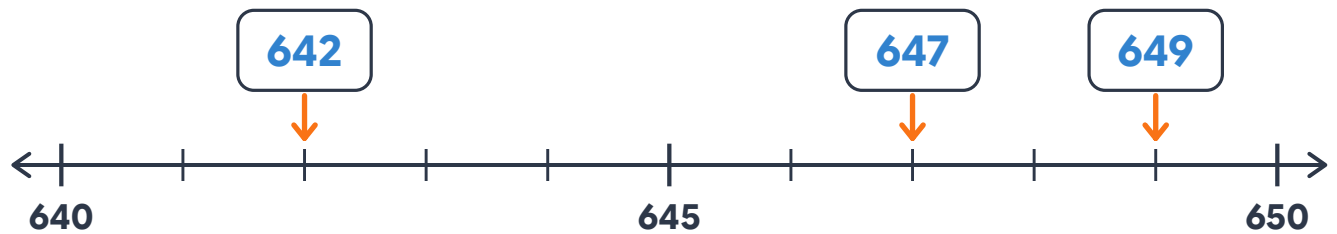
2.



3.



4.



5.



Comparing to 1,000

Find each number on the line. Draw a dot and write the number.

1. **Example**

300

800



2.

230

260

290



3.

722

728

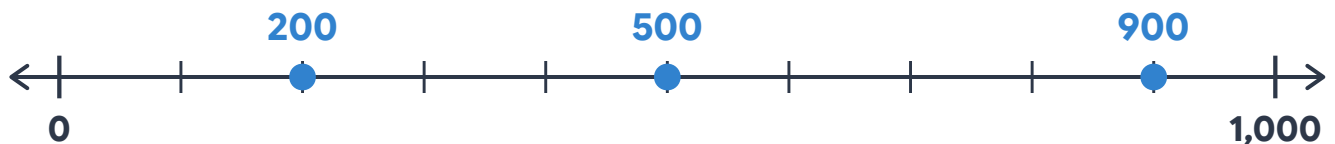


4.

200

500

900



5.

920

970

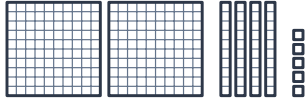
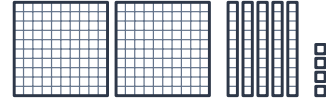
990



Comparing to 1,000

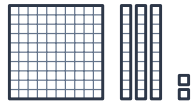
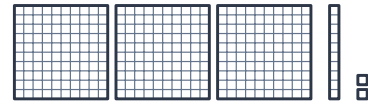
Write each number. Then write $>$, $<$ or $=$.

1.

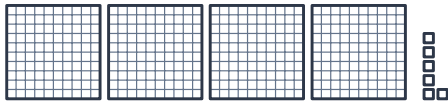
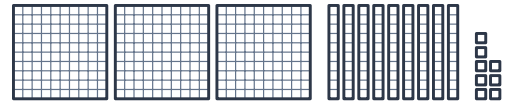
245254

Example

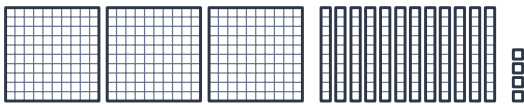
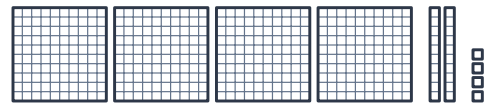
2.

132312

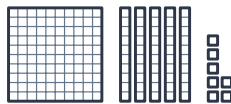
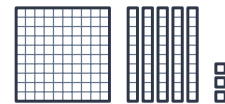
3.

406398

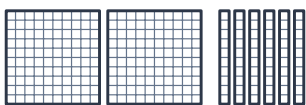
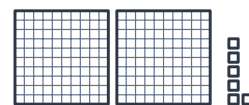
4.

424424

5.

157153

6.

260206

Comparing to 1,000

Write the digits. Circle the place that decides. Then compare.

1. **Example**

583 **>** **538**

H	T	O
5	8	3
5	3	8

Decides:

hundreds **tens** ones

2.

472 **>** **427**

H	T	O
4	7	2
4	2	7

Decides:

hundreds **tens** ones

3.

609 **<** **690**

H	T	O
6	0	9
6	9	0

Decides:

hundreds **tens** ones

4.

349 **<** **943**

H	T	O
3	4	9
9	4	3

Decides:

hundreds tens ones

5.

726 **>** **724**

H	T	O
7	2	6
7	2	4

Decides:

hundreds tens **ones**

6.

398 **<** **401**

H	T	O
3	9	8
4	0	1

Decides:

hundreds tens ones

7.

556 **<** **559**

H	T	O
5	5	6
5	5	9

Decides:

hundreds tens **ones**

Comparing to 1,000

Write $>$, $<$ or $=$. Then put the numbers in order.

1. $460 > 400 + 6$ Example

2. six hundred ninety-nine $<$ seven hundred

3. 5 hundreds 2 tens $>$ 502

4. $300 + 70 + 5 =$ 3 hundreds 7 tens 5 ones

5. $800 + 40 + 1 >$ 814

6. five hundred fifteen $<$ 551

7. 6 hundreds 9 ones $<$ $600 + 80$

8. $900 + 9 <$ nine hundred ninety

Write the numbers in order from least to greatest.

9. 512 498 521 489
 $\underline{489} < \underline{498} < \underline{512} < \underline{521}$

10. 736 763 673 637
 $\underline{637} < \underline{673} < \underline{736} < \underline{763}$