## Solve each problem.

Answers

Ex. $\qquad$

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
13. $\qquad$
14. $\qquad$
11) Using the numbers: $8,7,3$

What number can you make that is larger than $837 ?$
12) Using the numbers: $0,6,3$

What number can you make that is larger than 603?
13) Using the numbers: $2,7,4$

What is the largest number you can make with a 4 in the hundreds place?
14) Using the numbers: $8,5,6$

What is the smallest number you can create?

## Solve each problem.

Ex) Using the numbers: $0,3,8$
What is the largest number you can make with a 8 in the hundreds place?

1) Using the numbers: $7,3,6$

What is the smallest number you can make with a 6 in the tens place?
2) Using the numbers: 5, 2, 3

What is the largest number you can make with a 3 in the hundreds place?
3) Using the numbers: $7,4,8$

What number can you make that is smaller than 487 ?
4) Using the numbers: $8,5,3$

What is the largest number you can create?
5) Using the numbers: 9, 3, 7

What is the smallest number you can make with a 7 in the tens place?
6) Using the numbers: $1,6,2$

What is the largest number you can create?
7) Using the numbers: $3,1,9$

What number can you make that is larger than 913 ?
8) Using the numbers: $5,6,3$

What is the smallest number you can create?
9) Using the numbers: $0,8,5$

What is the largest number you can create?
10) Using the numbers: $1,3,8$

What number can you make that is smaller than 183 ?
11) Using the numbers: $8,7,3$

What number can you make that is larger than 837 ?
12) Using the numbers: $0,6,3$

What number can you make that is larger than 603?
13) Using the numbers: $2,7,4$

What is the largest number you can make with a 4 in the hundreds place?
14) Using the numbers: $8,5,6$

What is the smallest number you can create?

Answers

Ex. $\qquad$

1. $\qquad$
367
2. 
3. $\qquad$
4. 

853
5. $\qquad$
6.

621
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
13. $\qquad$
14. $\qquad$

