

COMMON CORE WARM-UPS



Name: _____

1.

Write the number.

Write in word form.

Write in expanded notation.

Write the value of the first underlined number.

Write the value of the second underlined number.

$\times 10^1$

10^2

$\times 10^3$

2. Evaluate the expression.

Solution: _____

3. Write an expression for the steps shown.

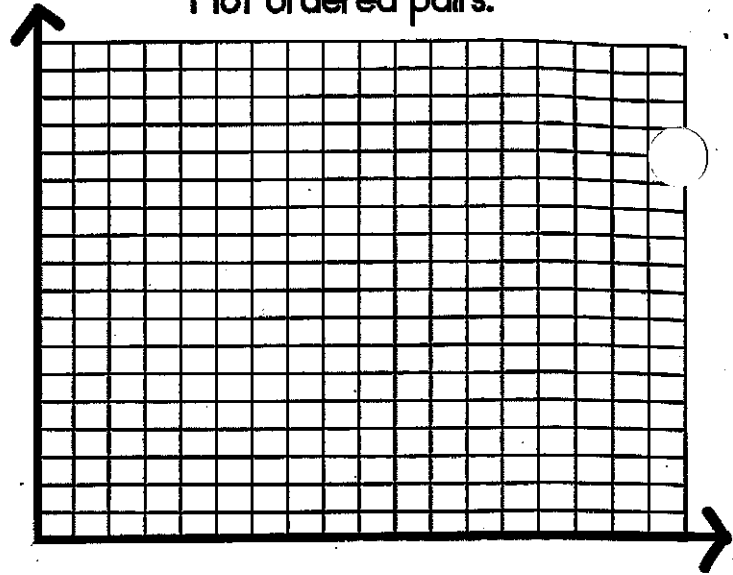
4. Fill in table.

Input	Output

List ordered pairs.

(,)
(,)
(,)
(,)

Plot ordered pairs.



5. List the missing numbers.

6.

|| V ^
|| V ^

7.

Write the number.

Write in word form.

Write in expanded notation.

Write as a fraction.

8. Round to the nearest:

tenth	hundredth	thousandth	whole number

9. Solve. Show work.



Solution: _____

10. Solve. Show work.

Solution: _____

11. Solve. Show work.

Solution: _____

12. Solve. Show work.



Solution: _____

13. Solve. Show work.

Solution: _____

14. Fill in.

Draw model of equivalency.

— = — = —

15.



11 >

16. Fill in table OR answer question.

Answer: _____

17. Make a line plot using data.



Write a question using data.

Answer: _____

18. Write the correct answer.

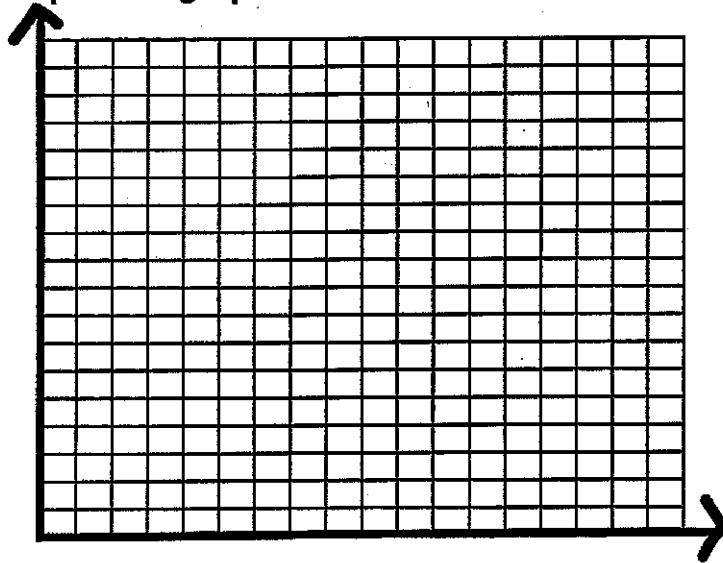
19. List ordered pairs, plot on graph and connect dots OR answer question.

(,)

(,)

(,)

(,)



Answer:

20. Write or draw the correct answer.