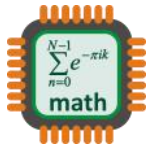


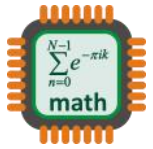
Name _____



Directions. Look at the algebraic expression and convert it to words.

1. $(18 \div 3) + 190$	
2. $(45 \div 9) + 500$	
3. $(81 \div 9) + 7$	
4. $(560 \div 10) + 69$	
5. $(82 + 8) \div 9$	
6. $(16 + 14) \div 30$	
7. $999 - (44 \div 11)$	
8. $(66 \div 22) - 3$	
9. $(8,004 - 3) \div 3$	
10. $72 \div (12 - 3)$	

Name _____



Directions. Look at the algebraic expression and convert it to words.

1. $(18 \div 3) + 190$

One hundred ninety more than eighteen divided by three.

2. $(45 \div 9) + 500$

Five hundred more than forty-five divided by nine.

3. $(81 \div 9) + 7$

Seven more than eighty-one divided by nine.

4. $(560 \div 10) + 69$

Sixty-nine more than five hundred sixty divided by ten.

5. $(82 + 8) \div 9$

The sum of eighty-two plus eight is divided by nine.

6. $(16 + 14) \div 30$

The sum of sixteen and fourteen is divided by thirty.

7. $99 - (44 \div 11)$

Forty-four divided by eleven is subtracted from nine hundred ninety.

8. $(66 \div 22) - 3$

Three less than the quotient of sixty-six divided by twenty-two.

9. $(8,004 - 3) \div 3$

Three less than eight thousand four is divided by three.

10. $72 \div (12 - 3)$

Seventy-two divided by three less than twelve.