

Evaluate the following expressions with the variables having the specified values. If an error would occur, print "error".

num = 10    sum = 100    min = 0    max = 100    final = 7    amount = 2    count = 13

- \_\_\_\_\_ 1.    num + sum
- \_\_\_\_\_ 2.    num + sum \* 2
- \_\_\_\_\_ 3.    (min - max) / -2
- \_\_\_\_\_ 4.    num ^ 2
- \_\_\_\_\_ 5.    (max + 21) / (num + 1)
- \_\_\_\_\_ 6.    max + 10 / num
- \_\_\_\_\_ 7.    amount ^ 2 \* num
- \_\_\_\_\_ 8.    max Mod final + 2
- \_\_\_\_\_ 9.    sum + 100 Mod 8
- \_\_\_\_\_ 10.    count - amount + num
- \_\_\_\_\_ 11.    final / final \* 2
- \_\_\_\_\_ 12.    sum ^ max \* (sum - num ^ 2)
- \_\_\_\_\_ 13.    max ^ 1 - sum + 7
- \_\_\_\_\_ 14.    max Mod num
- \_\_\_\_\_ 15.    min \* 1 ^ num

Create 2 more of your own exercises similar to those above and print the answers.

\_\_\_\_\_ 16.

\_\_\_\_\_ 17.