

Write a fact family for each set of numbers. (4 pts = 8pts)

A. 8, 3, 11

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

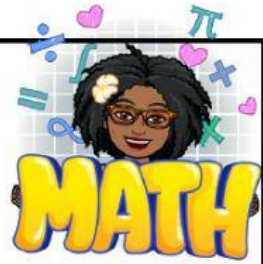
B. 5, 9, 14

\_\_\_\_\_


\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



Write the ordinal number for the circled picture from the left. (1pt = 2pts)

C.  \_\_\_\_\_

D.  \_\_\_\_\_

Write the number in words. (2pts)

E. 468 - \_\_\_\_\_

F. 3 981 - \_\_\_\_\_

Write the place of the underlined number. (1pt = 4pts)

G. 372 - \_\_\_\_\_

H. 6 615 - \_\_\_\_\_

I. 8 015 - \_\_\_\_\_

J. 2 329 - \_\_\_\_\_

Write the value of the underlined number. (1pt = 4pts)

K. 6 074 - \_\_\_\_\_

L. 957 - \_\_\_\_\_

M. 1 413 - \_\_\_\_\_

N. 8 333 - \_\_\_\_\_

Put in >, < or = to compare the numbers. (1pt = 3pts)

O. 52  25

P. 586  699

Q. 3 760  1 637

Write the groups of numbers in order in descending order (1pt = 2pts)

R. 4 183, 2 609, 2 184

S. 7 453, 7 931, 7 371

\_\_\_\_\_

\_\_\_\_\_