

Comparing Five-Digit Numbers

Part 1: Write <, >, or = on each line.

a. 10,525 _____ 10,255

b. 21,120 _____ 20,121

c. 13,003 _____ 31,001

d. 57,775 _____ 75,557

e. 65,065 _____ 65,065

f. 11,954 _____ 11,459

g. 73,002 _____ 7,477

h. 14,010 _____ 14,001

i. 50,020 _____ 50,020

j. 49,919 _____ 94,491

k. 80,404 _____ 80,044

l. \$61,611 _____ \$61,116

Part 2: Circle the greater amount in each pair.

m. 36,433 64,333

n. 82,202 8,999

o. 57,117 71,571

Part 3: Circle the smaller amount in each pair.

p. 49,940 40,904

q. 18,818 18,188

r. 10,010 10,001

Part 4: On each line, write out the words, "is greater than," "is less than," or "is equal to."

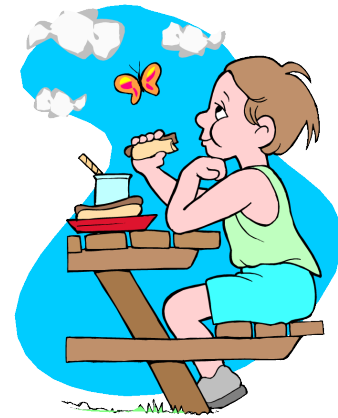
s. 22,212 _____ 22,221

t. 40,098 _____ 40,098

u. 66,980 _____ 66,089

v. \$5,888 _____ \$30,003

w. 72,234 _____ 73,224



Part 5: Read and answer the questions.

- x. Every month during the summer, thousands of people have picnics in Hyde Park. In June, 10,705 people had picnics in the park. In July, 10,075 people had picnics there. Which month did more people have picnics in the park? _____

- y. Mr. Wallace owns a hot dog stand. During his first summer season, Mr. Wallace sold 21,101 hot dogs. In his second summer season, Mr. Wallace sold 20,111 hot dogs. Which season did Mr. Wallace sell more hot dogs? _____

Comparing Five-Digit Numbers - ANSWER KEY

Part 1: Write $<$, $>$, or $=$ on each line.

a. $10,525 > 10,255$

b. $21,120 > 20,121$

c. $13,003 < 31,001$

d. $57,775 < 75,557$

e. $65,065 = 65,065$

f. $11,954 > 11,459$

g. $73,002 > 7,477$

h. $14,010 > 14,001$

i. $50,020 = 50,020$

j. $49,919 < 94,491$

k. $80,404 > 80,044$

l. $\$61,611 > \$61,116$

Part 2: Circle the greater amount in each pair.

m. 36,433 **64,333**

n. **82,202** 8,999

o. 57,117 **71,571**

Part 3: Circle the smaller amount in each pair.

p. 49,940 **40,904**

q. 18,818 **18,188**

r. 10,010 **10,001**

Part 4: On each line, write out the words, "is greater than," "is less than," or "is equal to."

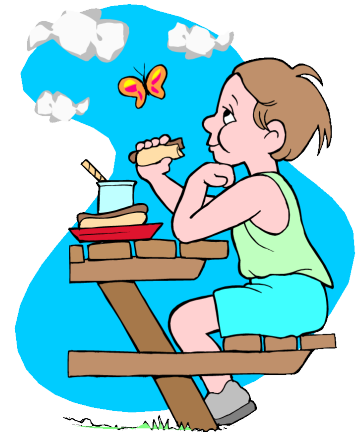
s. 22,212 is less than 22,221

t. 40,098 is equal to 40,098

u. 66,980 is greater than 66,089

v. $\$5,888$ is less than $\$30,003$

w. 72,234 is less than 73,224



Part 5: Read and answer the questions.

x. Every month during the summer, thousands of people have picnics in Hyde Park. In June, 10,705 people had picnics in the park. In July, 10,075 people had picnics there. Which month did more people have picnics in the park?

June

y. Mr. Wallace owns a hot dog stand. During his first summer season, Mr. Wallace sold 21,101 hot dogs. In his second summer season, Mr. Wallace sold 20,111 hot dogs. Which season did Mr. Wallace sell more hot dogs?

first season