

Mathematics - Quiz

Ordering Numbers and Subtraction with Regrouping

Direction: Round the numbers to the nearest ten (10).

a. 65

b. 12

c. 34

d. 91

e. 28



Direction: Round the numbers to the nearest hundred (100).

f. 344

g. 278

h. 521

i. 919

j. 096



Subtraction with Regrouping

k.
$$\begin{array}{r} 8 & 6 & 3 \\ -4 & 8 & 5 \\ \hline \end{array}$$

l.
$$\begin{array}{r} 7 & 5 & 0 \\ -1 & 7 & 4 \\ \hline \end{array}$$

m.
$$\begin{array}{r} 4 & 1 & 8 \\ -2 & 6 & 9 \\ \hline \end{array}$$

n.
$$\begin{array}{r} 9 & 4 & 5 & 0 \\ -3 & 5 & 3 & 4 \\ \hline \end{array}$$

o.
$$\begin{array}{r} 3 & 6 & 2 & 7 \\ -0 & 7 & 2 & 8 \\ \hline \end{array}$$



Subtraction word Problems

(p). Berth has a total 3483 baseball cards. Barry has 1783 baseball cards. How many more baseball cards does Berth have than Barry?

_____ Baseball cards.

(q). Sawyer's Fresh Market hosted a 'Give-Away' on Saturday. They had 990 bags to give. Only 679 persons got bags. How many bags did Sawyer's Fresh Market have left? _____



(r). If the total points to win the soccer game is 1275 and the players only scored 695 points. How many more points will be needed to win the game? _____



(s). Wal-Mart is selling 389 Roblox games for the Christmas holiday. Mario's dad wants to order 195 of the games. How many Roblox games will Wal-Mart have left to sell? _____ games.

(t). Mr. Fox picked a bucket filled with grapes. 8795 grapes were in the bucket. When he sorted them only 7389 were good. How many were not good? _____ grapes.

