Subtraction

Subtract to find the differences.

a. 4 \ 9  
   \- 1 \ 7  
  \hline
  3 \ 

b. 5 \ 3  
   \- 2 \ 2  
  \hline
  3 \ 

c. 6 \ 7  
   \- 2 \ 2  
  \hline
  4 \ 

d. 1 \ 8  
   \- 5  
  \hline
  3 \ 

e. 7 \ 1  
   \- 1 \ 0  
  \hline
  6 \ 

f. 9 \ 8  
   \- 4  
  \hline
  5 \ 

g. 8 \ 0  
   \- 1 \ 0  
  \hline
  7 \ 

h. 4 \ 5  
   \- 1 \ 2  
  \hline
  3 \ 

i. 9 \ 9  
   \- 9  
  \hline
  0 \ 

j. 6 \ 4  
   \- 2 \ 2  
  \hline
  4 \ 

k. There are 56 cars for sale. People buy 22 of them. How many cars are left?  
   

l. There are 49 cars in the parking lot. 6 drive away. How many cars are left?  
   

Subtract to find the differences.

a. \[49 - 17 = 32\]

b. \[53 - 22 = 31\]

c. \[67 - 22 = 45\]

d. \[18 - 5 = 13\]

e. \[71 - 10 = 61\]

f. \[98 - 4 = 94\]

g. \[80 - 10 = 70\]

h. \[45 - 12 = 33\]

i. \[99 - 9 = 90\]

j. \[64 - 22 = 42\]

k. There are 56 cars for sale. People buy 22 of them. How many cars are left? 34 cars

l. There are 49 cars in the parking lot. 6 drive away. How many cars are left? 43 cars