

II. Fill in the blanks:

a. $33412 - 0 = 33412$

b. $4155 - 1 = 4154$

c. $98565 - 98565 = 0$

d. $32455 - 0 = 32455$

e. $7233 - 1 = 7232$

III. Line up the digits in vertical form and Subtract:

a. $848572 - 227374 = 621198$

b. $123455 - 33565 = 89890$

c. $723456 - 633547 = 89,909$