

$42 + x = 63$

x =

x =, sest

.....

 $d - 45 = 33$

d =

d =, sest

.....

 $68 - m = 31$

m =

m =, sest

.....

 $X + 70 = 120$

X =

X =, sest

.....

 $h - 354 = 421$

h =

h =, sest

.....

 $275 - x = 129$

X =

X =,sest

$a + 27 = 83$

a =

a =, sest

.....

 $c - 30 = 37$

c =

c =, sest

.....

 $72 - n = 19$

n =

n =, sest

.....

 $220 + u = 440$

U =

u =, sest

.....

 $o - 327 = 618$

o =

o =, sest

.....

 $520 - k = 310$

K =

k =,sest

$b + 15 = 90$

b =

b =, sest

.....

 $k - 17 = 56$

k =

k =, sest

.....

 $91 - s = 68$

s =

s =, sest

.....

 $y + 453 = 935$

y =

y =,sest

.....

 $a - 160 = 540$

a =

a =, sest

.....

 $252 - n = 138$

n =

n =,sest