$m + 1 = 6$
$1 + n + m = 12$
$m =$ ___
$n =$ ___

$r + 2 = 10$
$r + 2 + s = 15$
$r =$ ___
$s =$ ___

$r + 1 = 10$
$s + 1 + r = 19$
$r =$ ___
$s =$ ___

$6 + p = 13$
$q + p + 6 = 19$
$p =$ ___
$q =$ ___

$m + 9 = 18$
$m + 9 + n = 22$
$m =$ ___
$n =$ ___

$t + 4 = 11$
$4 + t + u = 19$
$t =$ ___
$u =$ ___

$3 + p = 5$
$q + p + 3 = 12$
$p =$ ___
$q =$ ___

$6 + r = 14$
$r + 6 + s = 16$
$r =$ ___
$s =$ ___

$v + 7 = 11$
$v + 7 + w = 17$
$v =$ ___
$w =$ ___

$4 + y = 10$
$z + y + 4 = 15$
$y =$ ___
$z =$ ___

$5 + y = 6$
$y + z + 5 = 14$
$y =$ ___
$z =$ ___

$8 + i = 17$
$j + 8 + i = 25$
$i =$ ___
$j =$ ___

$u + v = 13$
$v + u + w = 16$
$w =$ ___

$m + k = 13$
$m + n + k = 19$
$n =$ ___

$j + i = 7$
$i + k + j = 9$
$k =$ ___

$k + j = 9$
$m + j + k = 11$
$m =$ ___

$v + u = 16$
$w + v + u = 23$
$w =$ ___

$m + k = 4$
$m + k + n = 12$
$n =$ ___

$w + x = 14$
$w + y + x = 20$
$y =$ ___

$w + x = 4$
$x + w + y = 6$
$y =$ ___

$g + f = 15$
$h + g + f = 23$
$h =$ ___

$a + b = 5$
$a + c + b = 7$
$c =$ ___

$r + q = 9$
$s + r + q = 14$
$s =$ ___

$r + q = 6$
$s + r + q = 10$
$s =$ ___

Systems of Equations (A) Answers

m + 1 = 6
1 + n + m = 12
m = 5
n = 6

r + 2 = 10
r + 2 + s = 15
r = 8
s = 5

r + 1 = 10
s + 1 + r = 19
r = 9
s = 9

6 + p = 13
q + p + 6 = 19
p = 7
q = 6

m + 9 = 18
m + 9 + n = 22
m = 9
n = 4

t + 4 = 11
4 + t + u = 19
t = 7
u = 8

3 + p = 5
q + p + 3 = 12
p = 2
q = 7

6 + r = 14
r + 6 + s = 16
r = 8
s = 2

v + 7 = 11
v + 7 + w = 17
v = 4
w = 6

4 + y = 10
z + y + 4 = 15
y = 6
z = 5

5 + y = 6
y + z + 5 = 14
y = 1
z = 8

8 + i = 17
j + 8 + i = 25
i = 9
j = 8

u + v = 13
v + u + w = 16
w = 3

m + k = 13
m + n + k = 19
n = 6

j + i = 7
i + k + j = 9
k = 2

k + j = 9
m + j + k = 11
m = 2

v + u = 16
w + v + u = 23
w = 7

m + k = 4
m + k + n = 12
n = 8

w + x = 14
w + y + x = 20
y = 6

w + x = 4
x + w + y = 6
y = 2

g + f = 15
h + g + f = 23
h = 8

a + b = 5
a + c + b = 7
c = 2

r + q = 9
s + r + q = 14
s = 5

r + q = 6
s + r + q = 10
s = 4