Chain Game Algebra 1,2

A) $3 + A = 10$

$A = \square$

B) $8 + A = B$

$B = \square$

C) $B - C = 4$

$C = \square$

D) $C*D = 33$

$D = \square$

E) $4*D = E$

$E = \square$

F) $11 + F = E$

$F = \square$

G) $18 * F = G$

$G = \square$

H) $G * H = 36$

$H = \square$

I) $H * I = 6$

$I = \square$

J) $J + I = 14$

$J = \square$

K) $5 * J = K$

$K = \square$

L) $K - 50 = L$

$L = \square$

m) $L \cdot M = 25$

$M = \square$

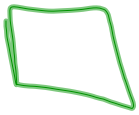
N) $N + M = 32$

$N = \square$

Ø) $9Ø = N$

$Ø = \square$

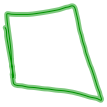
P) $3*P = \emptyset$

P = 

Q) $P + 84 = Q$

Q = 

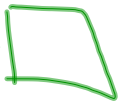
R) $Q - 45 = R$

R = 

S) $R*S = 120$

S = 

T) $T - 38 = S$

T = 

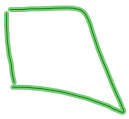
U) $T - 16 = U$

U = 

v) $\sqrt{U} = V$

$V =$ 

w) $V \cdot W = 35$

$W =$ 

x) $W^2 = X$

$X =$ 

y) $x - y = 37$

$y = \square$

z) $y^2 = z$

$z = \square$