

$c + l = a$

$l + z = b$

$c e f i j l$

$c + l = d$

$c + f = g$

$l + n = h$

$l + v = k$

$l + n + n = m$

$l + n = n$

$o r s t v x$

$l + z = p$

$c + f = q$

$l + l = u$

$l + v = w$

$l + f = y$

$2 + j = z$

Monoline

Monoline