

The diagram illustrates a keyboard layout with various keys and their functions. The keys are arranged in a grid, with some keys having multiple functions or being part of a larger block.

Top Row: 1, 2, 3, {, Z, }, N, O, 9, 4, &, V

Second Row: A, B, C, D, E, F, G, K, I, 1, P, C, D, 2, U, ., K, 3

Third Row: J, H, L, M, O, N, P, X, R,], H, W, ,, :, M, L, X, @

Fourth Row: S, T, U, V, W, Q, Y, Z, 0, ;, B, 0, >, T, 6, G, J, (

Fifth Row: ., , ;

Sixth Row: !, : ?

Seventh Row: (, -)

Eighth Row: <, @, >

Ninth Row: [, #,]

Tenth Row: {, &, }

Eleventh Row:) ! F

Twelfth Row: 7 # [

Thirteenth Row: Y 5 S

Fourteenth Row: Q E <

Fifteenth Row: R 8 -

Sixteenth Row: A ? I

Seventeenth Row: alt+, alt+v alt+.

Eighteenth Row: alt+f alt+x alt+g

Nineteenth Row: alt+b alt+c alt+n