K-ment algorithm to duder a set of doch

with Out atout

Cie (trailed)

(12 (Srq 310)

R1 = (100/100)

Ro= (45, 200)

R3 = (3 9/4-0)

Px=(5-0,7-0)

Rs=(5,5,5,0)

R1 = (9-5,5.0)

R7=(3,5A-5)

cluent after strady to

(1= BR21 B3

(): Ra, Ra Rgez

New Control The

(1=(1,83,2,33)

(2 = (0-625, 5,33D)

Aradore)

Fral duttent after Alexation 22

C1: R1, R4 R3

(2 : M, Rs, R6, R0,

Cr For Ception Cov of Latalet promo the elbor plat what was the optimal & value abbried 683 - 684 211 2 100 there were outs the facts 14 = 10 K opposed & value travollement was K=3.4 whole house my 34 8 2.1/gracial people product related red B fort offer rady 61 = [-0.1203] (5) 68.0 -1 (M-11) + DESSA + (M-11) = 1: water levil Recently 1 No

e 812.7 / mg