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Connat suppoly

Q=q, rq, 7Q=, q, Q=q; rQ-,

U==(P-C;)q;-(-;).q; -(1-q:-q-,-(-)).q;

dolda; -1-9; -9; -0; -9; -0 > 9; -1-0;/2-9-1/2 9; = 1-0:/2-> (1-0:/2-9:/2) > 9; = (1-20+0-1)/3

Q-9, +92 -(1-26, + 62)/3 1- (1-262+4)/3 7 Q= 2.6.-62/3

U; -{((1 -c; +c;) 13] -c;)([1-2c; +c.;]/3) - [(1-2c;+c.;)/3]2

