	dodawania	mnożenia	porównania	dzielenie	pierwiastkowanie
improvement_r_matrix(n)	k	0	0	0	0
improvement_matrix	0	0	k^2	0	0
mnożenie macierzy mxn * nxk	n-1*m*k	n*m*k	0	0	0
householder_transformation_matrix(k)	(k-1) + (2k-1)+ k-1+(0) +k ^ 2 = k^2 + 4k - 3	k + 2k+ k + (k^2) = k^2 + 4k	1	1	1
householder_algorithm(n)	suma (i=1 do n) H_T_M(i) = 1/6(2n^3 + 3n + n) + (2+1[I_R_M])(n^2 + n) -3n	suma (i=1 do n) H_T_M(i) = 1/6(2n^3 + 3n + n) + 2(n^2 + n)	n + 1/6(2n^3 + 3n + n)	n	n
linear_equations_with_householder_algorithm	h_a + n^2 + 1/6(2n^3 + 3n + n)	h_a + n^2 + 1/6(2n^3 + 3n + n)	n	n	n