

Parameter	Value
D_0	$O(c^2 d T^2(n))$
m_1, m_2	$O(c^4 d^2 T^2(n) \log(n/d))$
m_3	$O(c^8 d^3 T^4(n) \log(n/d))$
m_4	$O(c^9 d^3 D T^4(n) \log(n/d))$
t_1	$O(n/(c^3 d T(n)))$
t_2	$O(nD/(c^3 d T(n)))$
e_1, e_2, e_3, e_4	$\Omega(\eta d \log(n/d)/(1-\eta)^2)$
$m'_i, i \in [4]$	$O(m_i/(1-\eta)^2)$