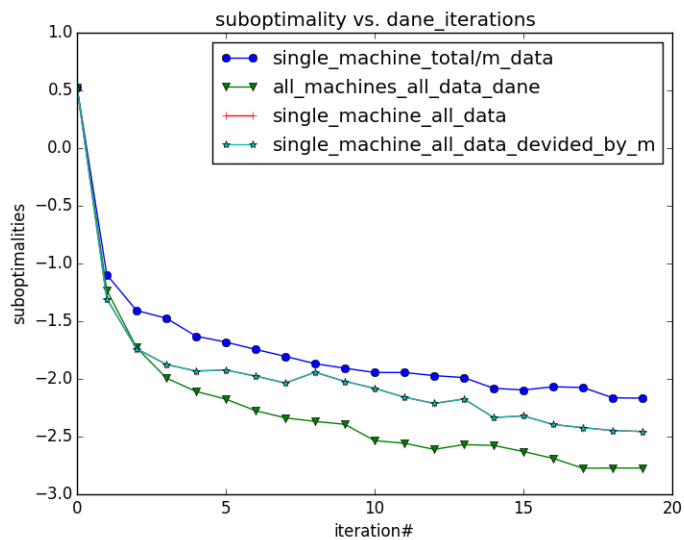
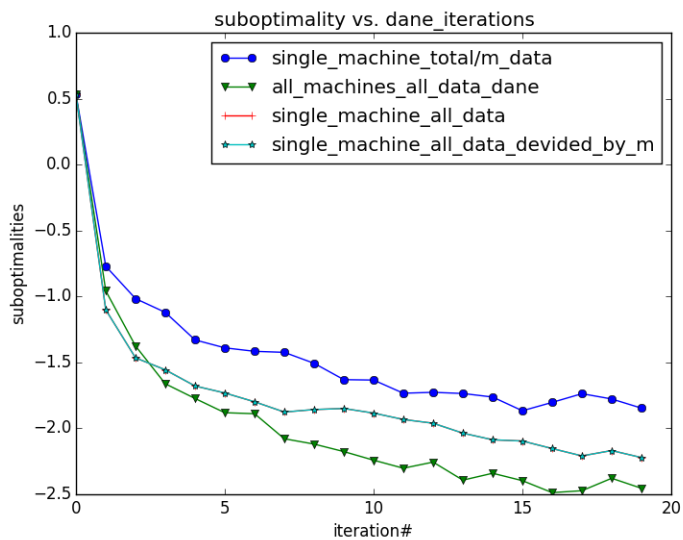
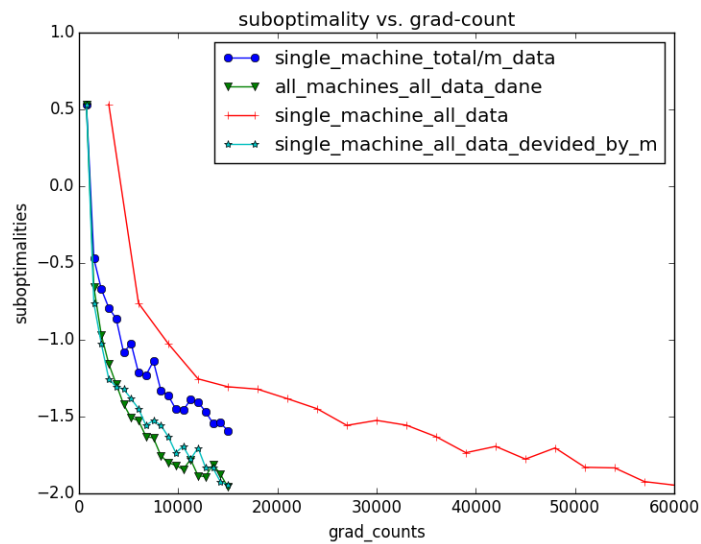
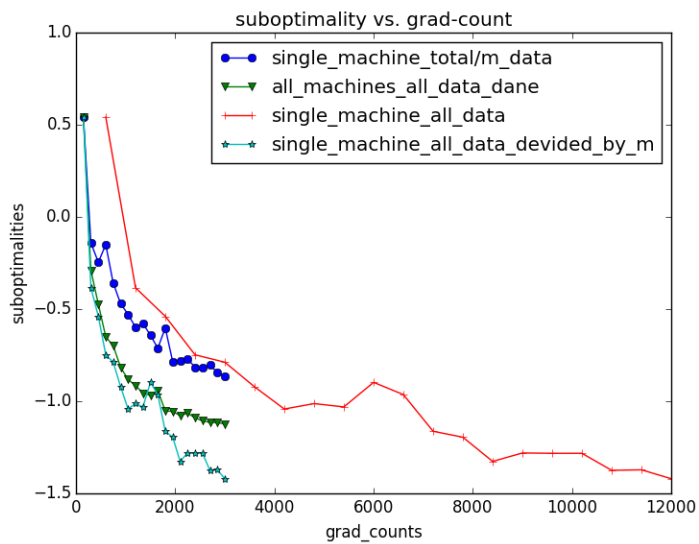
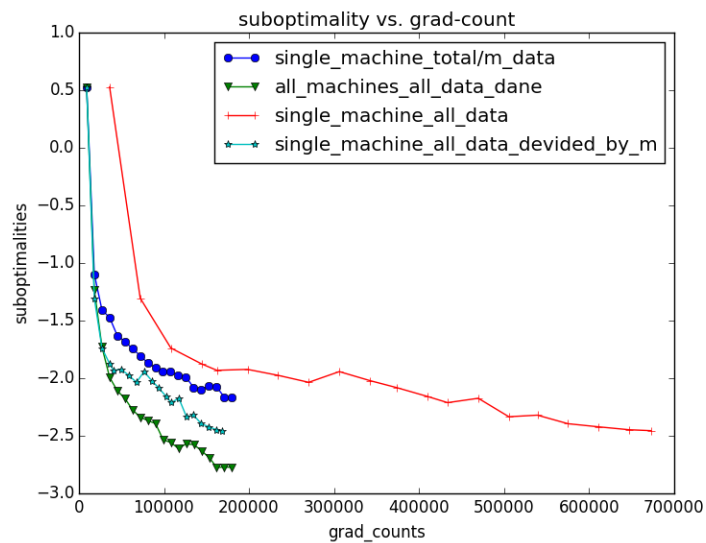
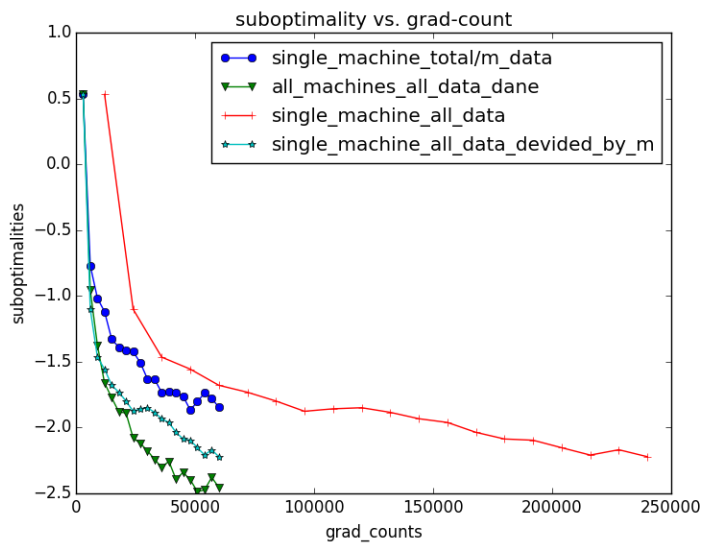


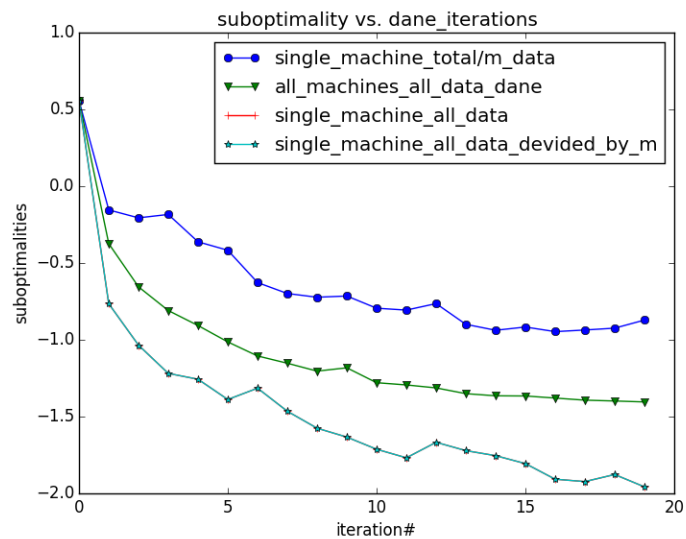
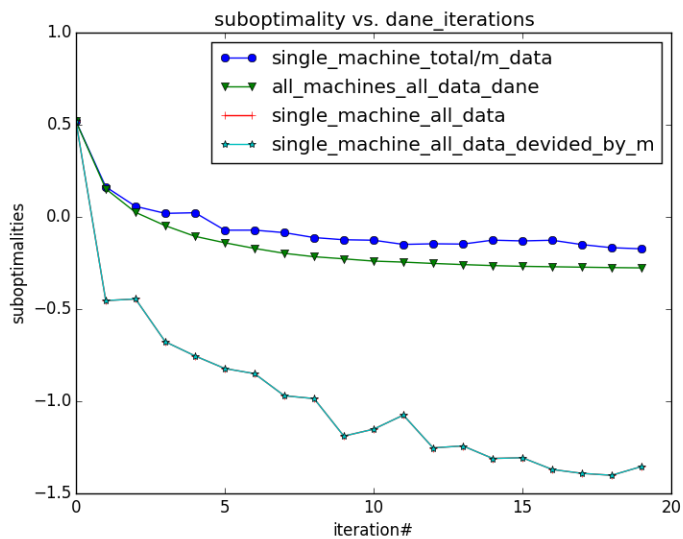
$N = 6000$ - $m = 4$ - $\text{max_sgd_iters} = \{N/10, N/2, 2N, 6N\}$



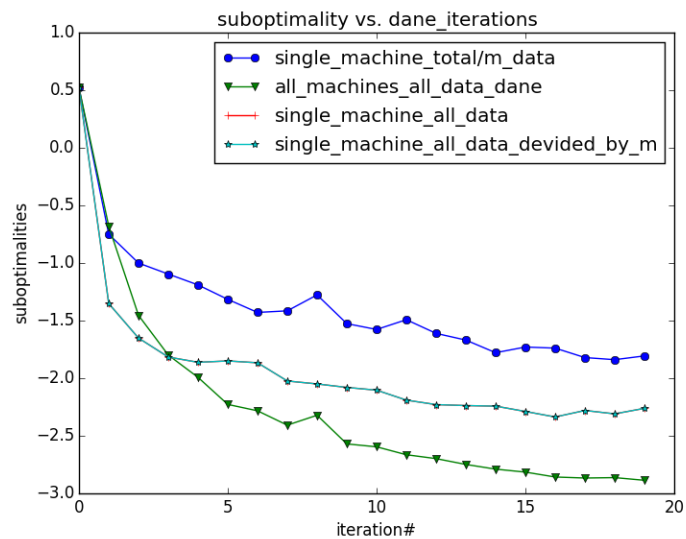
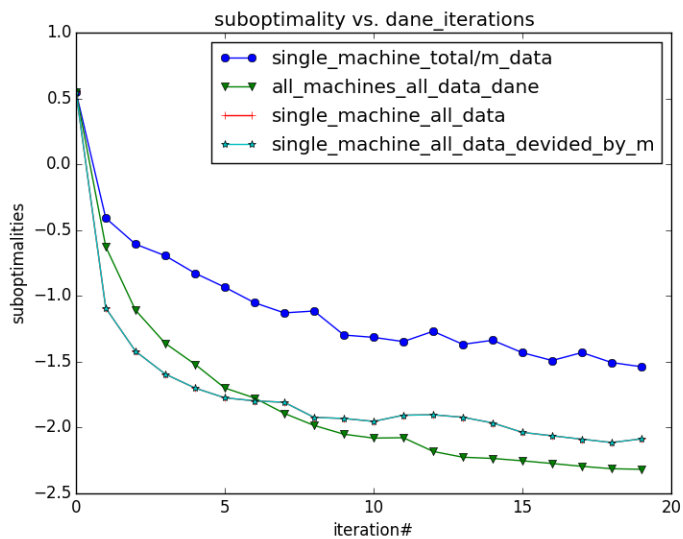


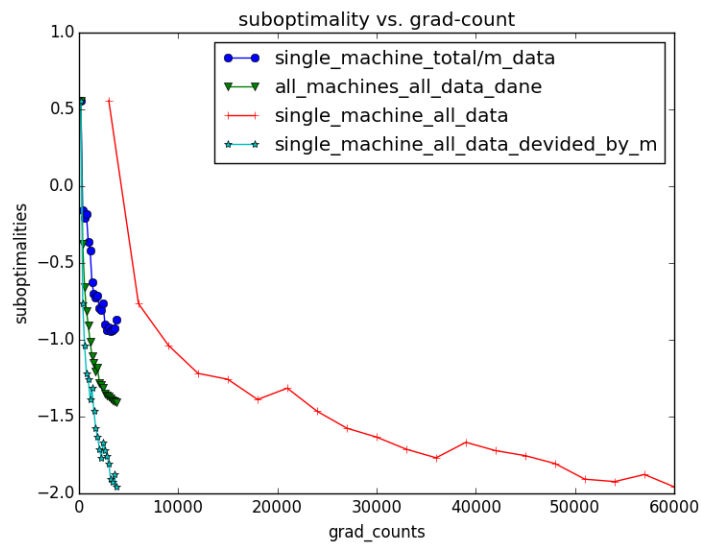
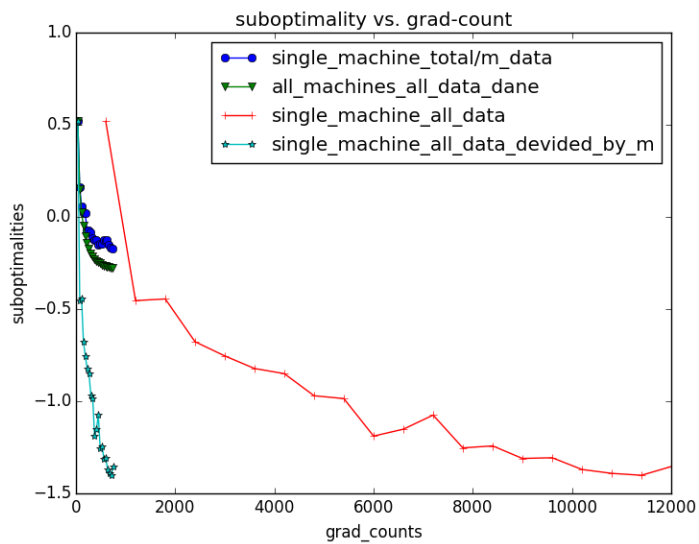
$N = 6000 - m = 4 - \max_sgd_iters = \{N/10, N/2, 2N, 6N\}$



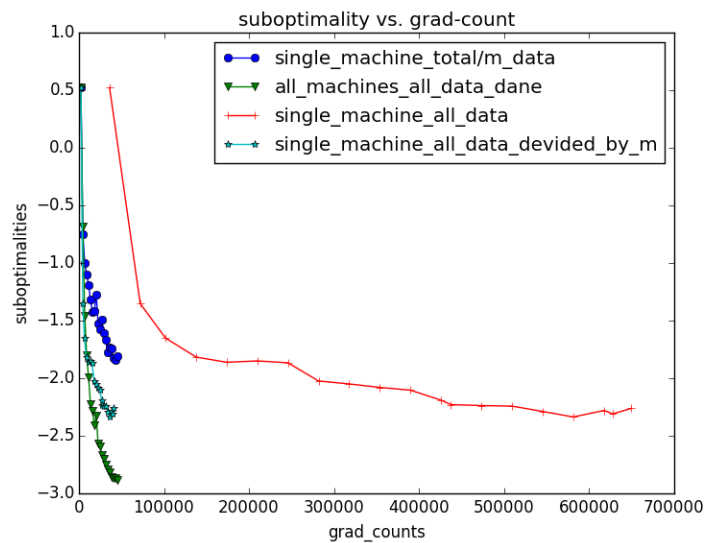
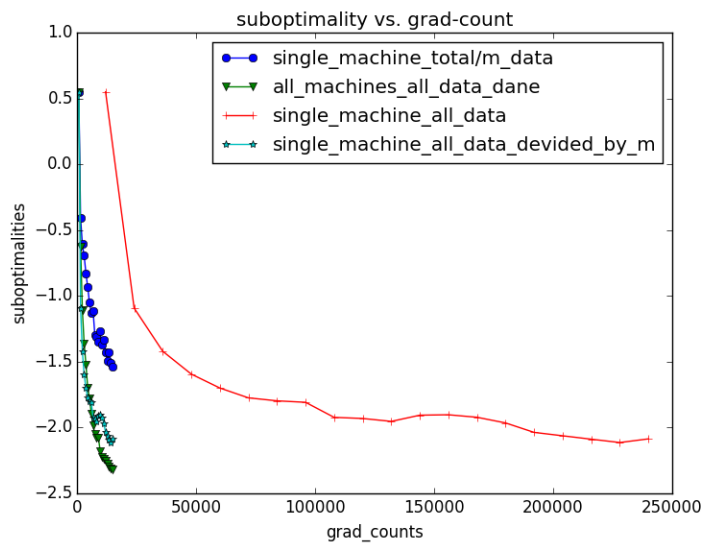


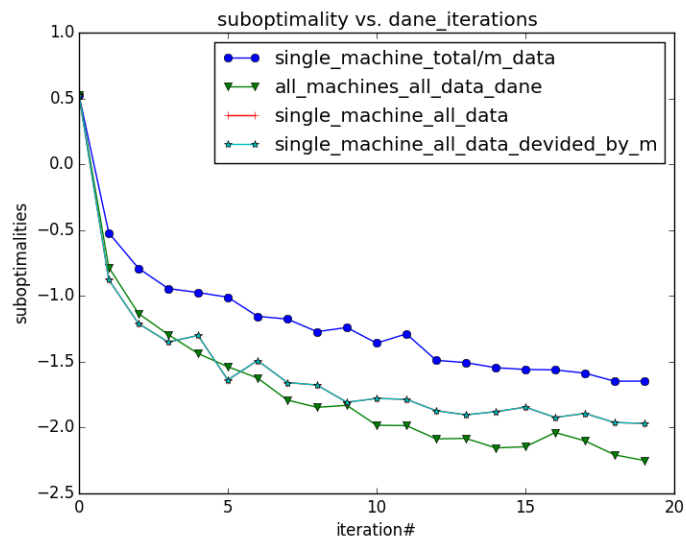
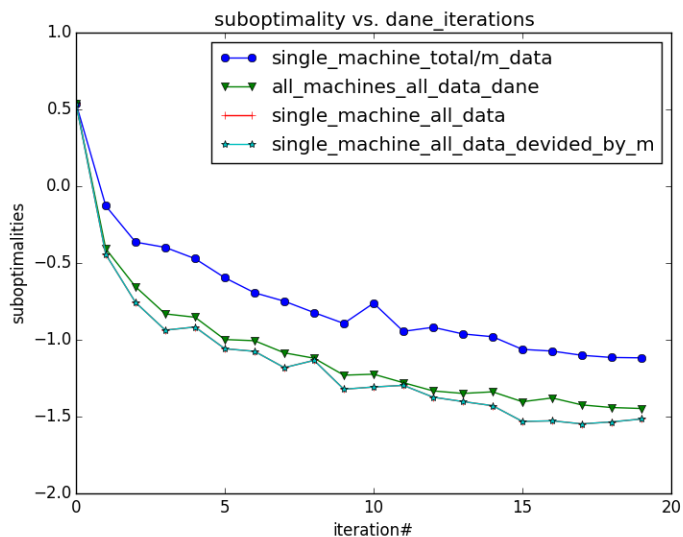
$N = 6000 - m = 16 - \text{max_sgd_iters} = \{N/10, N/2, 2N, 6N\}$



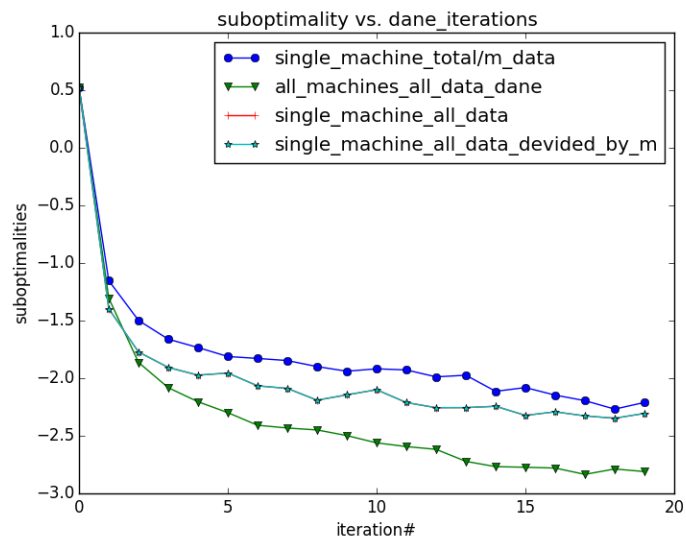
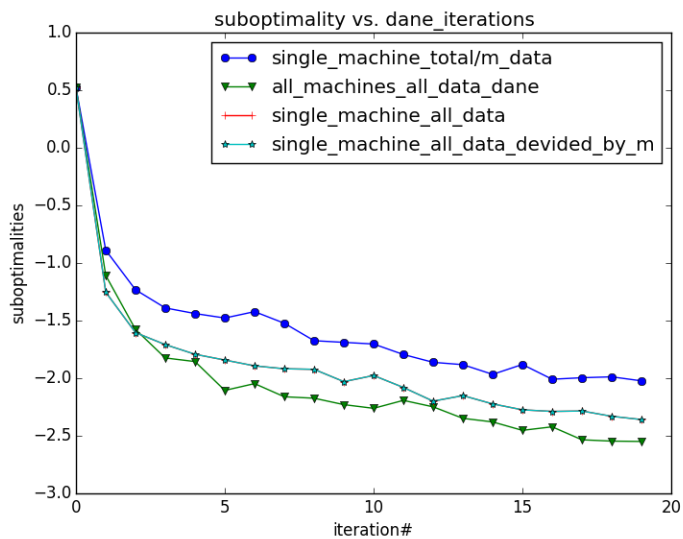


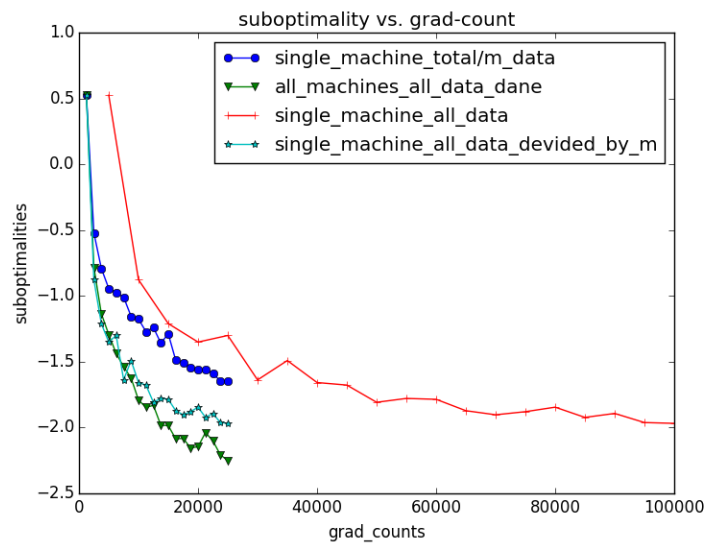
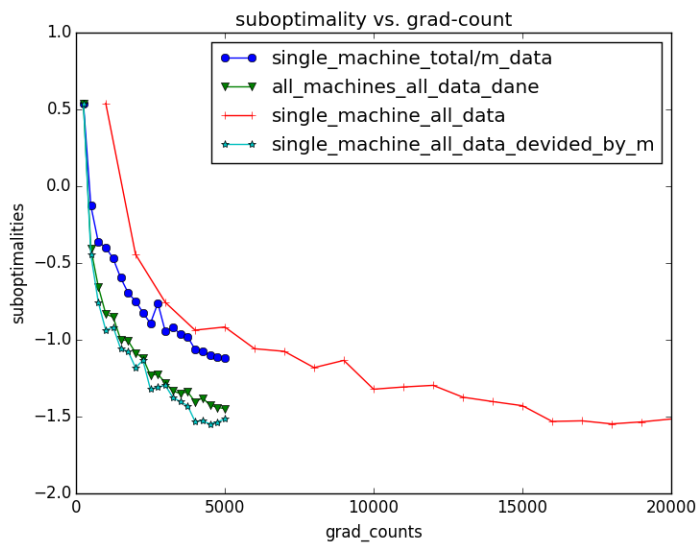
$N = 6000 - m = 16 - \text{max_sgd_iters} = \{N/10, N/2, 2N, 6N\}$



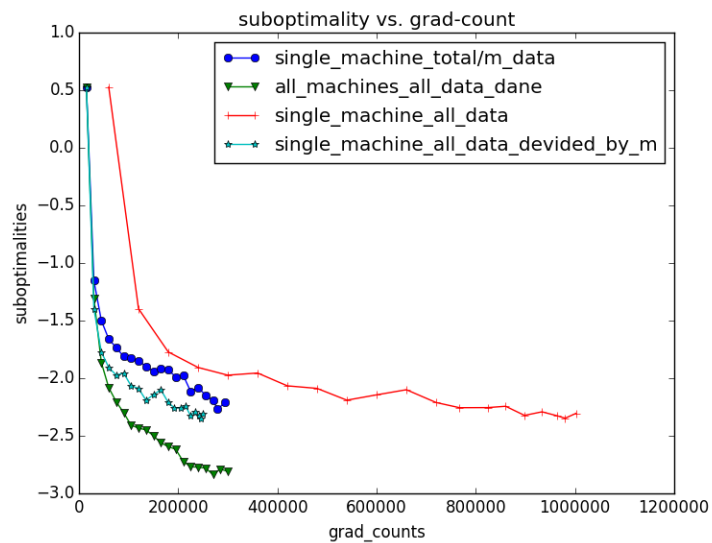
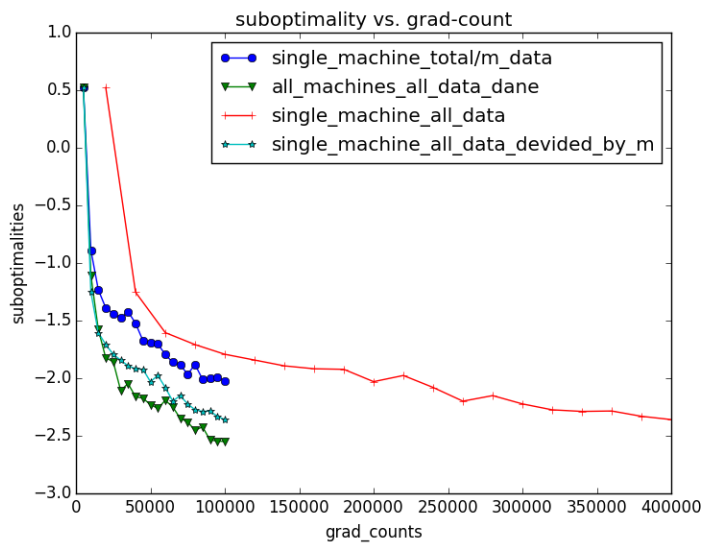


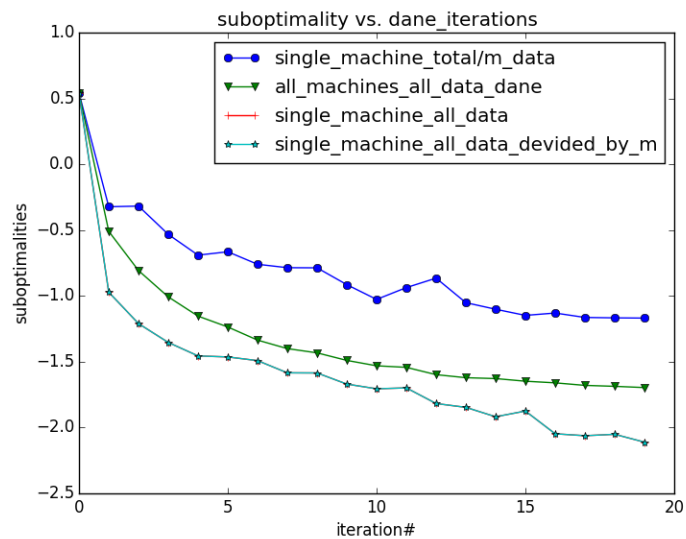
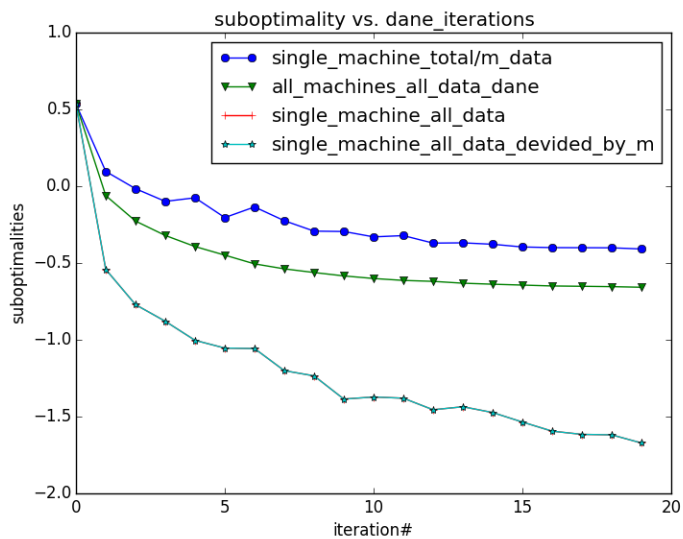
$N = 10000$ - $m = 4$ - $\max_sgd_iters = \{N/10, N/2, 2N, 6N\}$



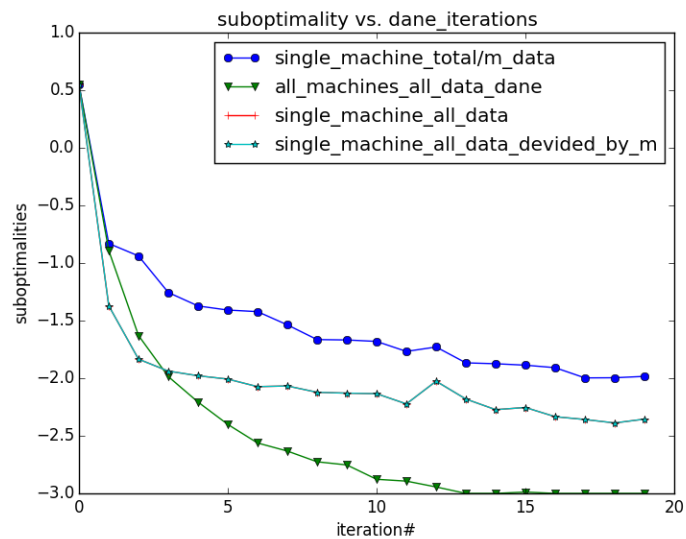
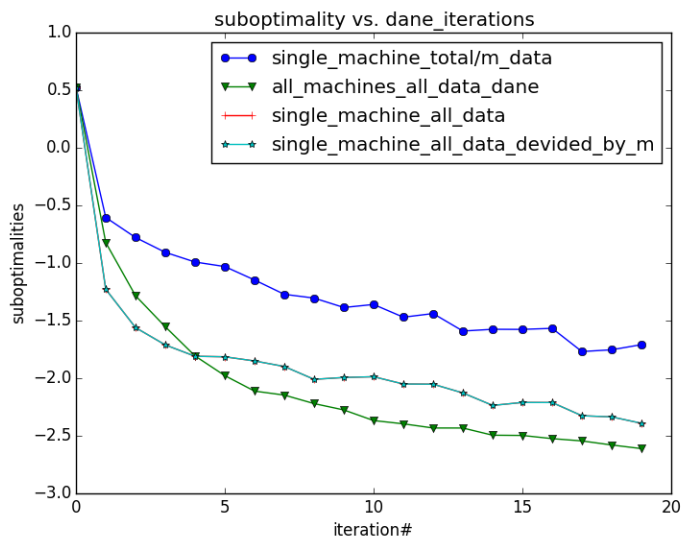


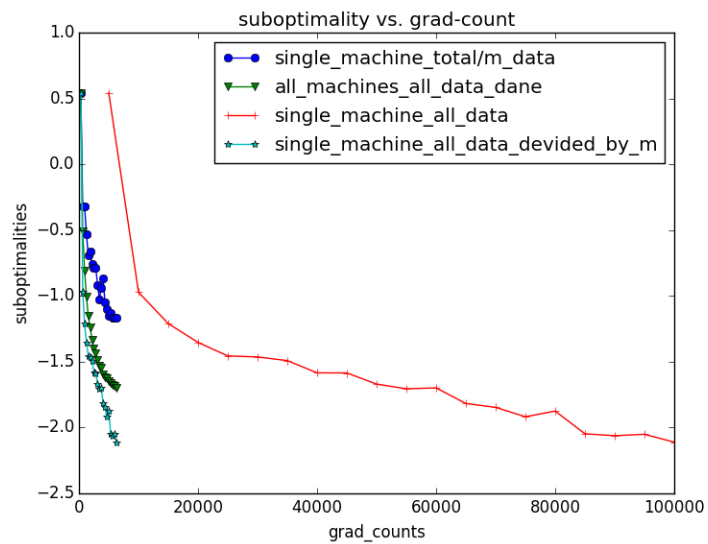
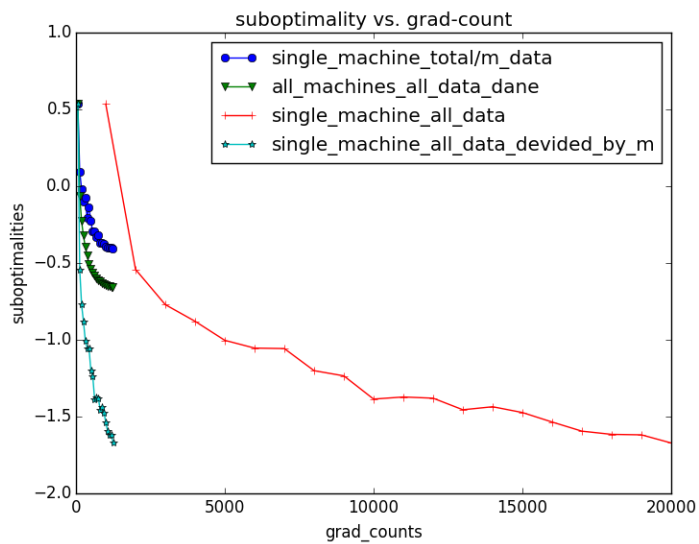
$N = 10000 - m = 4 - \max_sgd_iters = \{N/10, N/2, 2N, 6N\}$





$N = 10000$ - $m = 16$ - $\text{max_sgd_iters} = \{N/10, N/2, 2N, 6N\}$





$N = 10000 - m = 16 - \text{max_sgd_iters} = \{N/10, N/2, 2N, 6N\}$

