```
line: wpsmabasic = \max\{6, 3 + \max(T), \max(X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - \max(\varepsilon) + 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 + 2T)) - 3\}, wpthefta = \max\{4, \max(2.04 X^{1/2}(M_1 + M_2)(26 X
                                                         norm_s tr:
```