```
((0. + 1.53313 \times 10^{-11} i) k3
                                                                                        \left(0.0000337041 + 0.00084926 \, k3^2 + 0.00372382 \, k3^4 + 0.00624715 \, k3^6 + 0.00849507 \, k3^8 + 0.0167101 \, k3^{10} + 0.00849507 \, k3^8 
                                                                                                                                           0.0172943 \ k3^{12} + 0.00367423 \ k3^{14} - 0.0022441 \ k3^{16} - 0.00017789 \ k3^{18} - 7.33979 \times 10^{10} \ y - 10^{10} \ y 
                                                                                                                                           \textbf{3.33373} \times \textbf{10}^{12} \ \text{k3}^{2} \ \text{y} - \textbf{1.55388} \times \textbf{10}^{13} \ \text{k3}^{4} \ \text{y} - \textbf{3.02694} \times \textbf{10}^{13} \ \text{k3}^{6} \ \text{y} - \textbf{2.98094} \times \textbf{10}^{13} \ \text{k3}^{8} \ \text{y} - \textbf{3.02694} \times \textbf{10}^{13} \ \text{k3}^{13} \ \text{k3}
                                                                                                                                           1.47376 \times 10^{13} \text{ k3}^{10} \text{ y} - 2.91916 \times 10^{12} \text{ k3}^{12} \text{ y} + 0.139999 \text{ k3}^{14} \text{ y} - 0.0584776 \text{ k3}^{16} \text{ y} - 0.00214718 \text{ k3}^{18} \text{ y} - 0.00214718 \text{ k3}^
                                                                                                                                           2.44543 \times 10^{12} \text{ y}^2 - 9.95951 \times 10^{13} \text{ k3}^2 \text{ y}^2 - 5.20818 \times 10^{14} \text{ k3}^4 \text{ y}^2 - 1.20766 \times 10^{15} \text{ k3}^6 \text{ y}^2 - 1.20766 \times 10^{15} 
                                                                                                                                           \textbf{1.52753} \times \textbf{10}^{15} \text{ k3}^{8} \text{ y}^{2} - \textbf{1.10317} \times \textbf{10}^{15} \text{ k3}^{10} \text{ y}^{2} - \textbf{4.30776} \times \textbf{10}^{14} \text{ k3}^{12} \text{ y}^{2} - \textbf{7.11461} \times \textbf{10}^{13} \text{ k3}^{14} \text{ y}^{2} - \textbf{1.10317} \times \textbf{10}^{14} \text{ k3}^{14} \text{ y}^{2} - \textbf{1.10317} \times \textbf{10}^{14} \text{ k3}^{14} \text{ y}^{2} - \textbf{1.10461} \times \textbf{10}^{14} \text{ k3}^{14} \text{ y}^{2} + \textbf{10}^{14} \text{ k3}^{14} \text{ y}^{2} + \textbf{10}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ y}^{2} + \textbf{10}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ y}^{2} + \textbf{10}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ y}^{2} + \textbf{10}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ k3}^{14} \text{ 
                                                                                                                                           0.534339 \; k3^{16} \; y^2 - 0.0410262 \; k3^{18} \; y^2 - 1.96911 \times 10^{13} \; y^3 - 5.00319 \times 10^{14} \; k3^2 \; y^3 - 1.00019 \times 10^{14} \; y^3 + 1.00019 \times 10^{14} \; y^3 + 1.00019 \times 10^{14} \; y^3 + 1.00
                                                                                                                                           2.39328 \times 10^{15} \text{ k3}^4 \text{ y}^3 - 4.99373 \times 10^{15} \text{ k3}^6 \text{ y}^3 - 5.28967 \times 10^{15} \text{ k3}^8 \text{ y}^3 - 2.79043 \times 10^{15} \text{ k3}^{10} \text{ y}^3 - 2.79043 \times 10^{15} \text{ y}^3 - 2.79043 \times 10^{15}
                                                                                                                                           5.81979 \times 10^{14} \; k3^{12} \; y^3 \; + \; 5.90729 \; k3^{14} \; y^3 \; - \; 1.45902 \; k3^{16} \; y^3 \; - \; 0.44642 \; k3^{18} \; y^3 \; + \; 1.90916 \times 10^{14} \; y^4 \; + \; 1.00016 \times 10^{14} \; y^4 
                                                                                                                                       1.02809 \times 10^{16} \text{ k3}^2 \text{ y}^4 + 5.30536 \times 10^{16} \text{ k3}^4 \text{ y}^4 + 1.21405 \times 10^{17} \text{ k3}^6 \text{ y}^4 + 1.53221 \times 10^{17} \text{ k3}^8 \text{ y}^4 + 1.53221 \times
                                                                                                                                           \textbf{1.11203} \times \textbf{10}^{17} \; \text{k3}^{10} \; \text{y}^{4} \; + \; \textbf{4.35339} \times \textbf{10}^{16} \; \text{k3}^{12} \; \text{y}^{4} \; + \; \textbf{7.11461} \times \textbf{10}^{15} \; \text{k3}^{14} \; \text{y}^{4} \; + \; \textbf{0.941487} \; \text{k3}^{16} \; \text{y}^{4} \; - \; \textbf{10}^{16} \; \text{k3}^{16} \; \text{y}^{1} \; + \; \textbf{10}^{16} \; \text{k3}^{16} \; + \; \textbf{10}^{16} \; \text{k3}^{16} \; \text{y}^{1} \; + \; \textbf{10}^{16} \; \text{k3}^{16} \; \text{y}^{1} \; + \; \textbf{10}^{16} \; \text{k3}^{16} \; + \; \textbf{10}^{16} \; + 
                                                                                                                                           \textbf{0.781258} \; k3^{18} \; y^4 \; + \; \textbf{4.48042} \times \textbf{10}^{15} \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^2 \; y^5 \; + \; \textbf{5.30158} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^2 \; y^5 \; + \; \textbf{5.30158} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^2 \; y^5 \; + \; \textbf{5.30158} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^2 \; y^5 \; + \; \textbf{5.30158} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; + \; \textbf{1.26252} \times \textbf{10}^{17} \; k3^4 \; y^5 \; 
                                                                                                                                           9.76066 \times 10^{17} \text{ k3}^{6} \text{ y}^{5} + 9.36877 \times 10^{17} \text{ k3}^{8} \text{ y}^{5} + 4.61183 \times 10^{17} \text{ k3}^{10} \text{ y}^{5} + 9.19631 \times 10^{16} \text{ k3}^{12} \text{ y}^{5} + 10^{10} \text{ k3}^{10} \text{ y}^{10} + 10^{10} \text{ k3}^{10} + 10^{10} \text{ k3}^{10}
                                                                                                                                           226.989\ k3^{14}\ y^5 + 2.04076\ k3^{16}\ y^5 - 0.439814\ k3^{18}\ y^5 + 3.37194 \times 10^{16}\ y^6 + 3.98541 \times 10^{17}\ k3^2\ y^6 + 3.08541 \times 10^{17}\ k3^2\
                                                                                                                                           \textbf{1.20799} \times \textbf{10}^{18} \text{ k3}^{4} \text{ y}^{6} + \textbf{1.63479} \times \textbf{10}^{18} \text{ k3}^{6} \text{ y}^{6} + \textbf{1.06504} \times \textbf{10}^{18} \text{ k3}^{8} \text{ y}^{6} + \textbf{2.73024} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{6} + \textbf{2.73024} \times \textbf{10}^{17} \text{ k3}^
                                                                                                                                           1.02583 \times 10^{14} \text{ k3}^{12} \text{ y}^6 + 168.711 \text{ k3}^{14} \text{ y}^6 - 0.706846 \text{ k3}^{16} \text{ y}^6 + 1.23984 \text{ k3}^{18} \text{ y}^6 + 1.22028 \times 10^{17} \text{ y}^7 + 1.24000 \times 10^{17} \text{ k}^2 \times 10^
                                                                                                                                           \textbf{1.06318} \times \textbf{10}^{16} \; \text{k3}^2 \; \text{y}^7 \; - \; \textbf{4.6552} \times \textbf{10}^{17} \; \text{k3}^4 \; \text{y}^7 \; - \; \textbf{2.53207} \times \textbf{10}^{17} \; \text{k3}^6 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^6 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; \text{y}^7 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; \text{k3}^8 \; + \; \textbf{2.44269} \times \textbf{10}^{17} \; + \; \textbf{2.44269} \times \textbf{2.44269} \times \textbf{10}^{17} \; 
                                                                                                                                       1.37859 \times 10^{17} \text{ k3}^{10} \text{ y}^7 - 673.242 \text{ k3}^{12} \text{ y}^7 + 168.581 \text{ k3}^{14} \text{ y}^7 + 23.0105 \text{ k3}^{16} \text{ y}^7 + 1. \text{ k3}^{18} \text{ y}^7 + 1. \text{ k3}^{18}
                                                                                                                                           1.07908 \times 10^{17} \ y^8 - 1.2226 \times 10^{17} \ k3^2 \ y^8 + 3.9669 \times 10^{17} \ k3^4 \ y^8 + 1.70828 \times 10^{18} \ k3^6 \ y^8 + 1.0000 \times 10^{10} \ y^8 + 1.0000 \times 10
                                                                                                                                           1.04972 \times 10^{18} \text{ k} 3^8 \text{ y}^8 - 2.42374 \times 10^{16} \text{ k} 3^{10} \text{ y}^8 + 3521.55 \text{ k} 3^{12} \text{ y}^8 + 9.66007 \text{ k} 3^{14} \text{ y}^8 + 21.4513 \text{ k} 3^{16} \text{ y}^8 - 2.42374 \times 10^{16} \text{ k} 3^{10} \text{ y}^8 + 3521.55 \text{ k} 3^{12} \text{ y}^8 + 9.66007 \text{ k} 3^{14} \text{ y}^8 + 21.4513 \text{ k} 3^{16} \text{ y}^8 - 2.42374 \times 10^{16} \text{ k} 3^{10} \text{ y}^8 + 3521.55 \text{ k} 3^{12} \text{ y}^8 + 9.66007 \text{ k} 3^{14} \text{ y}^8 + 21.4513 \text{ k} 3^{16} \text{ y}^8 - 2.42374 \times 10^{16} \text{ k} 3^{10} \text{ y}^8 + 3521.55 \text{ k} 3^{12} \text{ y}^8 + 9.66007 \text{ k} 3^{14} \text{ y}^8 + 21.4513 \text{ k} 3^{16} \text{ y}^8 - 2.42374 \times 10^{16} \text{ k} 3^{10} \text{ y}^8 + 3521.55 \text{ k} 3^{12} \text{ y}^8 + 9.66007 \text{ k} 3^{14} \text{ y}^8 + 21.4513 \text{ k} 3^{16} \text{ y}^8 + 3521.55 \text{ k} 3^{12} \text{ y}^8 + 352
                                                                                                                                       5.94705\times 10^{17}\ y^9 - 5.15545\times 10^{17}\ k3^2\ y^9 + 1.24684\times 10^{18}\ k3^4\ y^9 + 1.18734\times 10^{18}\ k3^6\ y^9 - 2.1004\times 10^{17}\ k3^8\ y^9 + 29\,931.6\ k3^{10}\ y^9 - 1773.46\ k3^{12}\ y^9 + 177.332\ k3^{14}\ y^9 - 2.46921\ k3^{16}\ y^9 - 1773.46\ k3^{16}\ y^9 - 1773
                                                                                                                                           \textbf{4.63009} \times \textbf{10}^{17} \ y^{\textbf{10}} - \textbf{6.40232} \times \textbf{10}^{\textbf{17}} \ k3^{\textbf{2}} \ y^{\textbf{10}} + \textbf{2.99366} \times \textbf{10}^{\textbf{16}} \ k3^{\textbf{4}} \ y^{\textbf{10}} + \textbf{4.33358} \times \textbf{10}^{\textbf{17}} \ k3^{\textbf{6}} \ y^{\textbf{10}} - \textbf{3.636} \times \textbf{10}^{\textbf{17}} \ k3^{\textbf{6}} \ y^{\textbf{10}} + \textbf{3.8358} \times \textbf{10}^{\textbf{17}} \ k3^{\textbf{6}} \ y^{\textbf{10}} + \textbf{3.8358} \times \textbf{10}^{\textbf{17}} \ k3^{\textbf{6}} \ y^{\textbf{10}} + \textbf{3.8358} \times \textbf{10}^{\textbf{10}} \ y^{\textbf{10}} \ y^{\textbf{10}} + \textbf{3.8358} \times \textbf{10}^{\textbf{10}} \ y^{\textbf{10}} \ 
                                                                                                                                           1.73583 \times 10^{18} \text{ k3}^2 \text{ y}^{11} + 2.77895 \times 10^{18} \text{ k3}^4 \text{ y}^{11} - 3.37993 \times 10^{17} \text{ k3}^6 \text{ y}^{11} - 7333.97 \text{ k3}^8 \text{ y}^{11} + 10^{18} \text{ k3}^4 \text{ y}^{11} + 10^{18} \text{ y}
                                                                                                                                           1.24883 \times 10^{18} \text{ k3}^4 \text{ y}^{12} + 2.82671 \times 10^{16} \text{ k3}^6 \text{ y}^{12} - 6853.04 \text{ k3}^8 \text{ y}^{12} + 298.118 \text{ k3}^{10} \text{ y}^{12} - 16.2584 \text{ k3}^{12} \text{ y}^{12} + 298.118 \text{ k3}^{10} \text{ y}^{12} + 298.118 \text{ y}^{12} + 298.118 \text{ y}^{12} + 298.118 \text{ 
                                                                                                                                           2.03592 \times 10^{16} \, y^{13} + 1.22565 \times 10^{18} \, k3^2 \, y^{13} + 6.58635 \times 10^{16} \, k3^4 \, y^{13} - 31218.6 \, k3^6 \, y^{13} + 1.22565 \times 10^{18} \, k3^2 \, y^{13} + 1.22566 \times 10^{18} \, y^{13} + 1
                                                                                                                                           2520.74 \; k3^8 \; y^{13} \; - \; 177.834 \; k3^{10} \; y^{13} \; + \; 2.10836 \; k3^{12} \; y^{13} \; + \; 8.0759 \times 10^{17} \; y^{14} \; - \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; k3^2 \; y^{14} \; + \; 1.05199 \times 10^{18} \; y^{1
                                                                                                                                       9.38546\times10^{15}\ k3^{4}\ y^{14}\ +\ 4431.69\ k3^{6}\ y^{14}\ -\ 356.695\ k3^{8}\ y^{14}\ +\ 27.1625\ k3^{10}\ y^{14}\ -\ 2.16656\times10^{17}\ y^{15}\ +\ 2.12312\times10^{17}\ k3^{2}\ y^{15}\ -\ 1088.92\ k3^{4}\ y^{15}\ -\ 255.41\ k3^{6}\ y^{15}\ +\ 20.4188\ k3^{8}\ y^{15}\ -\ 1.34217\ k3^{10}\ y^{15}\ -\ 1.34217
                                                                                                                                           1.58272\times 10^{17}\ y^{16} - 1.12339\times 10^{16}\ k3^{2}\ y^{16} + 106.865\ k3^{4}\ y^{16} + 4.15293\ k3^{6}\ y^{16} - 0.28806\ k3^{8}\ y^{16} + 106.865\ k3^{6}\ y^{16} + 106.86
                                                                                                                                       6.0687 \times 10^{16} \ y^{17} + 11.2883 \ k3^2 \ y^{17} + 4.6151 \ k3^4 \ y^{17} + 0.0477631 \ k3^6 \ y^{17} - 5.17205 \times 10^{15} \ y^{18} - 0.853278 \ k3^2 \ y^{18} - 0.651756 \ k3^4 \ y^{18} + 1.10967 \ y^{19} + 0.0860714 \ k3^2 \ y^{19} - 0.022753 \ y^{20} +
                                                                                                                                           \textbf{0.000222384 k3} \, \text{Cos} \, [\theta] \, + \textbf{0.00389779} \, \text{k3}^{3} \, \text{Cos} \, [\theta] \, + \textbf{0.00933392} \, \text{k3}^{5} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{k3}^{7} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{Cos} \, [\theta] \, - \textbf{0.00254722} \, \text{Cos} \, [\theta] \, - \textbf{0.00
                                                                                                                                           \textbf{0.0122842} \ \text{k3}^{9} \ \text{Cos} \ [\theta] \ + \ \textbf{0.00484272} \ \text{k3}^{11} \ \text{Cos} \ [\theta] \ + \ \textbf{0.000601073} \ \text{k3}^{13} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{k3}^{15} \ \text{Cos} \ [\theta] \ - \ \textbf{0.00905016} \ \text{Cos} \ [\theta] \ - \ \textbf{0.0
                                                                                                                                           \textbf{0.000711898 k3}^{17} \cos{[\theta]} - \textbf{2.18439} \times \textbf{10}^{11} \text{ k3 y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} - \textbf{1.60164} \times \textbf{10}^{13} \text{ k3}^{3} \text{ y } \cos{[\theta]} + \textbf{10}^{13} \text{ y } \cos
                                                                                                                                           \textbf{6.92873} \times \textbf{10}^{13} \text{ k3}^{5} \text{ y Cos} \left[\theta\right] - \textbf{1.20988} \times \textbf{10}^{14} \text{ k3}^{7} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ k3}^{9} \text{ y Cos} \left[\theta\right] - \textbf{1.04109} \times \textbf{10}^{14} \text{ y Cos} \left[\theta\right] + \textbf{10}^{14} \text{ y Cos} \left[\theta\right] - \textbf{10}^{14} \text{ y Cos} \left[\theta\right] - \textbf{10}^{14} \text{ y Cos} \left[\theta\right] + \textbf{10}^{14} \text{ y Cos} \left[\theta\right] +
                                                                                                                                           4. 36343 \times 10^{13} \text{ k3}^{11} \text{ y } \cos \left[\theta\right] - 7.02453 \times 10^{12} \text{ k3}^{13} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 \text{ k3}^{15} \text{ y } \cos \left[\theta\right] - 0.323826 
                                                                                                                                           \textbf{0.0123352} \ k3^{17} \ y \ Cos \ [\theta] \ - \ \textbf{7.44116} \times \textbf{10}^{12} \ k3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{14} \ k3^3 \ y^2 \ Cos \ [\theta] \ - \ \textbf{4.96755} \times \textbf{10}^{1
                                                                                                                                           2.21241 \times 10^{15} \text{ k3}^5 \text{ y}^2 \text{ Cos} \, [\theta] \, -4.02816 \times 10^{15} \text{ k3}^7 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ k3}^9 \text{ y}^2 \text{ Cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ y}^2 \text{ cos} \, [\theta] \, -3.66417 \times 10^{15} \text{ cos}
                                                                                                                                           1.6561 \times 10^{15} \text{ k3}^{11} \text{ y}^2 \text{ Cos} [\theta] - 2.97028 \times 10^{14} \text{ k3}^{13} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text{ k3}^{15} \text{ y}^2 \text{ Cos} [\theta] - 2.66074 \text
                                                                                                                                           \textbf{0.203938} \; \text{k3}^{\text{17}} \; \text{y}^{\text{2}} \; \text{Cos} \, [\theta] \; - \; \textbf{4.05571} \times \text{10}^{\text{12}} \; \text{k3} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \textbf{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{y}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{Cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{k3}^{\text{3}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10}^{\text{15}} \; \text{cos} \, [\theta] \; - \; \text{2.8845} \times \text{10
                                                                                                                                       1.36105 \times 10<sup>16</sup> k3<sup>5</sup> y³ Cos [\theta] - 2.50484 \times 10<sup>16</sup> k3<sup>7</sup> y³ Cos [\theta] - 2.2281 \times 10<sup>16</sup> k3<sup>9</sup> y³ Cos [\theta] - 9.52993 \times 10<sup>15</sup> k3<sup>11</sup> y³ Cos [\theta] - 1.56537 \times 10<sup>15</sup> k3<sup>13</sup> y³ Cos [\theta] - 13.1923 k3<sup>15</sup> y³ Cos [\theta] -
                                                                                                                                           1.61397 k3<sup>17</sup> y<sup>3</sup> Cos [\theta] + 2.81688 × 10<sup>15</sup> k3 y<sup>4</sup> Cos [\theta] + 5.46552 × 10<sup>16</sup> k3<sup>3</sup> y<sup>4</sup> Cos [\theta] +
                                                                                                                                           \textbf{2.03707} \times \textbf{10}^{17} \ \textbf{k3}^{5} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.45636} \times \textbf{10}^{17} \ \textbf{k3}^{7} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.15084} \times \textbf{10}^{17} \ \textbf{k3}^{9} \ \textbf{y}^{4} \ \textbf{N0} \
                                                                                                                                           \textbf{1.50909} \times \textbf{10}^{17} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta] \text{ } + \textbf{2.97028} \times \textbf{10}^{16} \text{ k3}^{13} \text{ y}^{4} \text{ Cos } [\theta] \text{ } + \textbf{20.2135} \text{ k3}^{15} \text{ y}^{4} \text{ Cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{15} \text{ y}^{10} \text{ cos } [\theta] \text{ } + \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ k3}^{10} \text{ cos } [\theta] \text{ } - \textbf{20.2135} \text{ cos } [\theta] \text{ } - \textbf
                                                                                                                                           16.3215~k3^{17}~y^4~Cos~[\varTheta]~+~4.69411\times10^{16}~k3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~8.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~k3^3~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\varTheta]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1.16632\times10^{17}~y^5~Cos~[\frown]~+~1
                                                                                                                                           \mathbf{2.84825} \times \mathbf{10^{18} \ k3^5 \ y^5 \ Cos} \ [\theta] \ + \mathbf{4.42481} \times \mathbf{10^{18} \ k3^7 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 \ y^5 \ Cos} \ [\theta] \ + \mathbf{3.55783} \times \mathbf{10^{18} \ k3^9 
                                                                                                                                           1.43669 \times 10^{18} \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta] + 2.26783 \times 10^{17} \text{ k3}^{13} \text{ y}^5 \text{ Cos} [\theta] + 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 \text{ k3}^{15} \text{ y}^5 \text{ Cos} [\theta] - 183.965 
                                                                                                                                           28.1438 k3<sup>17</sup> y<sup>5</sup> Cos [\theta] + 3.33203 × 10<sup>17</sup> k3 y<sup>6</sup> Cos [\theta] + 3.6053 × 10<sup>18</sup> k3<sup>3</sup> y<sup>6</sup> Cos [\theta] +
                                                                                                                                           1.0404 \times 10^{19} \text{ k3}^5 \text{ y}^6 \text{ Cos} \left[\theta\right] + 1.34622 \times 10^{19} \text{ k3}^7 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ Cos} \left[\theta\right] + 8.29991 \times 10^{18} \text{ y}^6 \text{ 
                                                                                                                                           \textbf{1.96588} \times \textbf{10}^{18} \ \textbf{k3}^{11} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ + \ \textbf{5666.82} \ \textbf{k3}^{13} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ + \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{Cos} \ [\theta] \ - \ \textbf{162.721} \ \textbf{k3}^{15} \ \textbf{y}^{6} \ \textbf{x3}^{15} \ \textbf{y}^{6} \ \textbf{x3}^{15} \ \textbf{x
                                                                                                                                           20.3572~k3^{17}~y^{6}~Cos~[\varTheta]~+1.1084\times10^{18}~k3~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~k3^{3}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[\varTheta]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+4.06132\times10^{18}~y^{7}~Cos~[O]~+
                                                                                                                                           6.68806 \times 10^{18} \text{ k3}^5 \text{ y}^7 \text{ Cos} \left[\theta\right] + 6.93235 \times 10^{18} \text{ k3}^7 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ k3}^9 \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7 \text{ Cos} \left[\theta\right] + 3.29344 \times 10^{18} \text{ y}^7
                                                                                                                                           \textbf{2.22197} \times \textbf{10}^{17} \ \textbf{k3}^{11} \ \textbf{y}^{7} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{13} \ \textbf{y}^{7} \ \textbf{Cos} \ [\theta] \ - \ \textbf{214.557} \ \textbf{k3}^{15} \ \textbf{y}^{7} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{15} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{cos} \ [\theta] \ + \ \textbf{3187.69} \ \textbf{a}^{10} \ \textbf{a}^{10
                                                                                                                                           39.701~k3^{17}~y^{7}~Cos~[\varTheta]~+1.24901\times10^{18}~k3~y^{8}~Cos~[\varTheta]~-1.43893\times10^{18}~k3^{3}~y^{8}~Cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~k3^{18}~y^{18}~cos~[\varTheta]~-1.43893\times10^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y^{18}~y
                                                                                                                                           \textbf{2.22977} \times \textbf{10}^{18} \ \textbf{k3}^{5} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ + \ \textbf{6.46476} \times \textbf{10}^{18} \ \textbf{k3}^{7} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ + \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{Cos} \ [\theta] \ - \ \textbf{4.86177} \times \textbf{10}^{18} \ \textbf{k3}^{9} \ \textbf{y}^{8} \ \textbf{0}^{9} \ \textbf{y}^{8} \ \textbf{0}^{9} \
                                                                                                                                           30\,176.9\,k3^{11}\,y^8\,Cos\,[\varTheta]\,+\,2070.92\,k3^{13}\,y^8\,Cos\,[\varTheta]\,+\,415.759\,k3^{15}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,-\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.2014\,k3^{17}\,y^8\,Cos\,[\varTheta]\,+\,30.
                                                                                                                                           \textbf{1.93018} \times \textbf{10}^{18} \text{ k3 } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.46575} \times \textbf{10}^{18} \text{ k3}^3 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ k3}^5 \text{ } y^9 \text{ Cos } [\varTheta] \text{ } + \textbf{1.60749} \times \textbf{10}^{19} \text{ } \text{ } y^9 \text{ } y^9 \text{ } \text{ } y^9 \text{ } \text{ } y^9 \text{ } y^
                                                                                                                                           1.47857 \times 10^{19} \text{ k3}^7 \text{ y}^9 \text{ Cos } [\theta] - 4.86349 \times 10^{17} \text{ k3}^9 \text{ y}^9 \text{ Cos } [\theta] + 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text{ k3}^{11} \text{ y}^9 \text{ Cos } [\theta] - 61894.6 \text
                                                                                                                                           2104.55 k3<sup>13</sup> y<sup>9</sup> Cos [\theta] + 449.708 k3<sup>15</sup> y<sup>9</sup> Cos [\theta] - 5.18419 × 10<sup>18</sup> k3 y<sup>10</sup> Cos [\theta] -
                                                                                                                                           9.81653\times 10^{18}~\text{k3}^{3}~\text{y}^{10}~\text{Cos}~[\varTheta]~+~4.64259\times 10^{17}~\text{k3}^{5}~\text{y}^{10}~\text{Cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{k3}^{7}~\text{y}^{10}~\text{Cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{k3}^{7}~\text{y}^{10}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{k3}^{7}~\text{y}^{10}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{k3}^{7}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{k3}^{7}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{17}~\text{cos}~[\varTheta]~+~6.87715\times 10^{1
                                                                                                                                           307 289. k3^9 y^{10} \cos [\theta] - 27589.2 k3^{11} y^{10} \cos [\theta] + 2420.99 k3^{13} y^{10} \cos [\theta] -
                                                                                                                                           42.2218 k3<sup>15</sup> y^{10} Cos [\theta] + 2.71017 × 10<sup>18</sup> k3 y^{11} Cos [\theta] + 1.19314 × 10<sup>19</sup> k3<sup>3</sup> y^{11} Cos [\theta] +
                                                                                                                                       1.99727 \times 10^{19} \text{ k3}^5 \text{ y}^{11} \text{ Cos} [\theta] - 5.9507 \times 10^{17} \text{ k3}^7 \text{ y}^{11} \text{ Cos} [\theta] - 38030. \text{ k3}^9 \text{ y}^{11} \text{ Cos} [\theta] + 5354.92 \text{ k3}^{11} \text{ y}^{11} \text{ Cos} [\theta] - 193.716 \text{ k3}^{13} \text{ y}^{11} \text{ Cos} [\theta] - 2.6942 \times 10^{18} \text{ k3} \text{ y}^{12} \text{ Cos} [\theta] +
                                                                                                                                           \textbf{4.41384} \times \textbf{10}^{18} \ \textbf{k3}^{3} \ \textbf{y}^{12} \ \textbf{Cos} \ [\theta] \ - \ \textbf{5.51173} \times \textbf{10}^{18} \ \textbf{k3}^{5} \ \textbf{y}^{12} \ \textbf{Cos} \ [\theta] \ + \ \textbf{254822.} \ \textbf{k3}^{7} \ \textbf{y}^{12} \ \textbf{Cos} \ [\theta] \ - \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{12} \ \textbf{Cos} \ [\theta] \ + \ \textbf{254822.} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ - \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{Cos} \ [\theta] \ + \ \textbf{3.51173} \times \textbf{10}^{18} \ \textbf{k3}^{18} \ \textbf{y}^{18} \ \textbf{A}^{18} \ \textbf{y}^{18} \ \textbf{A}^{18} \ 
                                                                                                                                           15\,651.1\,k3^9\,y^{12}\,Cos\,[\varTheta]\,+910.001\,k3^{11}\,y^{12}\,Cos\,[\varTheta]\,-20.4785\,k3^{13}\,y^{12}\,Cos\,[\varTheta]\,+
                                                                                                                                           \textbf{1.73986} \times \textbf{10}^{18} \text{ k3 } \text{y}^{13} \text{ Cos } [\varTheta] \text{ } + \textbf{8.03199} \times \textbf{10}^{18} \text{ k3}^{3} \text{ y}^{13} \text{ Cos } [\varTheta] \text{ } + \textbf{1.6087} \times \textbf{10}^{17} \text{ k3}^{5} \text{ y}^{13} \text{ Cos } [\varTheta] \text{ } - \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ Cos } [\varTheta] \text{ } + \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ Cos } [\varTheta] \text{ } - \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ Cos } [\varTheta] \text{ } + \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ Cos } [\varTheta] \text{ } + \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ Cos } [\varTheta] \text{ } + \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ Cos } [\varTheta] \text{ } + \textbf{1.6087} \times \textbf{10}^{18} \text{ k3}^{18} \text{ y}^{18} \text{ } + \textbf{1.6087} \times \textbf{10}^{18} \text{ } + \textbf{10}^{18} \text{ } + \textbf{10
                                                                                                                                           67 017.3 k3^7 y^{13} Cos[\theta] + 5222.37 k3^9 y^{13} Cos[\theta] - 421.551 k3^{11} y^{13} Cos[\theta] +
                                                                                                                                               3.38756 \times 10^{18} \text{ k3 y}^{14} \text{ Cos} [\theta] - 4.22037 \times 10^{18} \text{ k3}^3 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ y}^{14} \text{ Cos} [\theta] + 10820. \text{ k3}^5 \text{ 
                                                                                                                                           5226.1 k3<sup>7</sup> y<sup>14</sup> Cos [\theta] - 466.559 k3<sup>9</sup> y<sup>14</sup> Cos [\theta] + 33.4764 k3<sup>11</sup> y<sup>14</sup> Cos [\theta] +
                                                                                                                                           2.80824 \times 10^{17} \text{ k3 y}^{15} \text{ Cos} [\theta] + 3.93584 \times 10^{17} \text{ k3}^3 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}^5 \text{ y}^{15} \text{ Cos} [\theta] - 2916.58 \text{ k3}
                                                                                                                                           101.595 k3^{7} y^{15} Cos [\theta] + 8.21018 k3^{9} y^{15} Cos [\theta] - 8.48644 × 10^{17} k3 y^{16} Cos [\theta] -
                                                                                                                                           35.9218 \ k3^{3} \ y^{16} \ Cos \ [\theta] \ + 58.5293 \ k3^{5} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ Cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{16} \ cos \ [\theta] \ + \ \theta.572873 \ k3^{7} \ y^{
                                                                                                                                           \textbf{1.19916} \times \textbf{10}^{17} \text{ k3 y}^{17} \text{ Cos } [\varTheta] + \textbf{10.1664 k3}^3 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] - \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text{ y}^{17} \text{ Cos } [\varTheta] + \textbf{13.3093 k3}^5 \text
                                                                                                                                           21.5912 k3 y<sup>18</sup> Cos [\theta] - 3.42333 k3<sup>3</sup> y<sup>18</sup> Cos [\theta] - 0.0350632 k3 y<sup>19</sup> Cos [\theta] +
                                                                                                                                       0.000572006 \text{ k3}^2 \text{ Cos } [\theta]^2 + 0.00608882 \text{ k3}^4 \text{ Cos } [\theta]^2 + 0.000739449 \text{ k3}^6 \text{ Cos } [\theta]^2 - 0.0402283 \text{ k3}^8 \text{ Cos } [\theta]^2 - 0.0481525 \text{ k3}^{10} \text{ Cos } [\theta]^2 - 0.0214632 \text{ k3}^{12} \text{ Cos } [\theta]^2 - 0.0148532 \text{ k3}^{14} \text
                                                                                                                                           \textbf{0.00108579 k3}^{16} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{3.50659} \times \textbf{10}^{11} \, \text{k3}^2 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{k3}^4 \, \text{y} \, \text{Cos} \, [\varTheta] \, ^2 - \textbf{2.98726} \times \textbf{10}^{13} \, \text{y} \, \text{Cos} \, [\varTheta] \,
                                                                                                                                           \textbf{1.10824} \times \textbf{10}^{14} \text{ k3}^{6} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{8} \text{ y Cos} \left[\theta\right]^{2} - \textbf{9.7132} \times \textbf{10}^{13} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} - \textbf{1.55973} \times \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]^{2} + \textbf{10}^{14} \text{ k3}^{10} \text{ y Cos} \left[\theta\right]
                                                                                                                                           2.2463 \times 10^{13} \text{ k3}^{12} \text{ y Cos } [\theta]^2 - 0.576751 \text{ k3}^{14} \text{ y Cos } [\theta]^2 - 0.0404783 \text{ k3}^{16} \text{ y Cos } [\theta]^2 - 0.0404783 \text{ k3}^{16} 
                                                                                                                                           \textbf{1.85188} \times \textbf{10}^{12} \ \textbf{k3}^{2} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{9.53319} \times \textbf{10}^{14} \ \textbf{k3}^{4} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{2} - \textbf{3.61531} \times \textbf{10}^{15} \ \textbf{k3}^{6} \ \textbf{y}^{2} \ \textbf{A}^{2} \
                                                                                                                                           5.08844 \times 10^{15} \text{ k3}^{8} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 7.07967 \times 10^{14} \text{ k3}^{12} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 7.07967 \times 10^{14} \text{ k3}^{12} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} - 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ Cos} \left[\theta\right]^{2} + 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ cos} \left[\theta\right]^{2} + 3.13176 \times 10^{15} \text{ k3}^{10} \text{ y}^{2} \text{ cos} \left[\theta\right]^{2} + 3.13176 \times 10^{15} \text{ cos} \left[\theta\right]^{2} + 3
                                                                                                                                           6.24552 k3<sup>14</sup> y<sup>2</sup> Cos [\theta]^2 – 0.514616 k3<sup>16</sup> y<sup>2</sup> Cos [\theta]^2 + 5.08356 × 10<sup>14</sup> k3<sup>2</sup> y<sup>3</sup> Cos [\theta]^2 –
                                                                                                                                           5.82941 \times 10^{15} \text{ k3}^4 \text{ y}^3 \text{ Cos} [\theta]^2 - 2.74183 \times 10^{16} \text{ k3}^6 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ k3}^8 \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ y}^3 \text{ Cos} [\theta]^2 - 4.03598 \times 10^{16} \text{ y}^3 \text{ Co
                                                                                                                                           \textbf{2.44162} \times \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{10}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} - \textbf{5.17415} \times \textbf{10}^{\textbf{15}} \ \textbf{k3}^{\textbf{12}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} - \textbf{51.6472} \ \textbf{k3}^{\textbf{14}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{15}} \ \textbf{k3}^{\textbf{12}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{16}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{16}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{16}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{16}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{16}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{k3}^{\textbf{16}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} + \textbf{10}^{\textbf{16}} \ \textbf{x}^{\textbf{3}} \ \textbf{y}^{\textbf{3}} \ \textbf{y}^{\textbf{3}} \ \textbf{x}^{\textbf{3}} \ \textbf{y}^{\textbf{3}} \ \textbf{Cos} \ [\theta]^{\textbf{2}} \ \textbf{y}^{\textbf{3}} \ \textbf{x}^{\textbf{3}} \ \textbf{x}^{\textbf
                                                                                                                                           \textbf{1.56758} \ k3^{16} \ y^{3} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.56937} \times \textbf{10}^{16} \ k3^{2} \ y^{4} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{17} \ k3^{4} \ y^{4} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{17} \ k3^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ k3^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ k3^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ k3^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ k3^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ k3^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ y^{10} \ \text{Cos} \ [\varTheta] \ ^{2} + \textbf{1.20317} \times \textbf{10}^{10} \ y^{10} \
                                                                                                                                           \textbf{2.83468} \times \textbf{10}^{17} \text{ k3}^{6} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{3.20053} \times \textbf{10}^{17} \text{ k3}^{8} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ Cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ k3}^{10} \text{ y}^{4} \text{ cos} \left[\varTheta\right]^{2} + \textbf{1.86676} \times \textbf{10}^{17} \text{ cos} \left[\varTheta\right]^{2} + \textbf{10}^{17} \text{ cos} \left[\varTheta
                                                                                                                                           4.4926 \times 10^{16} \text{ k3}^{12} \text{ y}^4 \text{ Cos} [\theta]^2 + 47.9185 \text{ k3}^{14} \text{ y}^4 \text{ Cos} [\theta]^2 - 2.52455 \text{ k3}^{16} \text{ y}^4 \text{ Cos} [\theta]^2 +
                                                                                                                                           2.05673\times10^{17}~k3^{2}~y^{5}~Cos~[\varTheta]~^{2}+2.05673\times10^{18}~k3^{4}~y^{5}~Cos~[\varTheta]~^{2}+5.41578\times10^{18}~k3^{6}~y^{5}~Cos~[\varTheta]~^{2}+6.33116\times10^{18}~k3^{8}~y^{5}~Cos~[\varTheta]~^{2}+3.50694\times10^{18}~k3^{10}~y^{5}~Cos~[\varTheta]~^{2}+7.42045\times10^{17}~k3^{12}~y^{5}~Cos~[\varTheta]~^{2}+7.42045\times10^{17}~k3^{12}~y^{5}~Cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~k3^{12}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}~cos~[\varTheta]~^{2}+1.42045\times10^{17}~y^{5}
                                                                                                                                           1275.57 k3^{14} y^5 Cos[\Theta]^2 – 214.245 k3^{16} y^5 Cos[\Theta]^2 + 1.3803 \times 10<sup>18</sup> k3^2 y^6 Cos[\Theta]^2 +
                                                                                                                                           \textbf{1.1502} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{4}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{2.78221} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{6}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} + \textbf{3.00682} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{8}} \ \textbf{y}^{\textbf{6}} \ \textbf{Cos} \ [\theta]^{\, 2} \ \textbf{10}^{\textbf{19}} \ \textbf{10}^{\textbf{19}
                                                                                                                                           \textbf{1.48271} \times \textbf{10}^{19} \ \textbf{k3}^{10} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{2.58707} \times \textbf{10}^{18} \ \textbf{k3}^{12} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} - \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{k3}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{Cos} \ [\varTheta]^{\ 2} + \textbf{3879.5} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{x}^{14} \ \textbf{y}^{6} \ \textbf{x}^{14} \ \textbf{
                                                                                                                                           401.458 \text{ k3}^{16} \text{ y}^{6} \text{ Cos} \left[\varTheta\right]^{2} + 4.60765 \times 10^{18} \text{ k3}^{2} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ k3}^{4} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{2} + 2.30353 \times 10^{19} \text{ cos} \left[\varTheta\right]^{2} + 2.3
                                                                                                                                           4.35468\times10^{19}~\text{k3}^{6}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{2} + 3.93642\times10^{19}~\text{k3}^{8}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{2} + 1.28444\times10^{19}~\text{k3}^{10}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{2} + 1.28444\times10^{19}~\text{cos}\left[\varTheta\right]^{2} + 1.28444\times10^{19}~\text{cos}\left[\varTheta\right]^{2} + 1.28444\times10^{19}~\text{cos}\left[\varTheta\right]^{2} + 
                                                                                                                                           28\,361.8\,k3^{12}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,-\,382.917\,k3^{16}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,+\,2302.84\,k3^{14}\,y^{7}\,Cos\,[\,\varTheta\,]^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^{\,2}\,A^
                                                                                                                                           5.89651 \times 10^{18} \text{ k3}^2 \text{ y}^8 \text{ Cos } [\theta]^2 + 6.67553 \times 10^{18} \text{ k3}^4 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ k3}^6 \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ y}^8 \text{ Cos } [\theta]^2 + 4.45212 \times 10^{18} \text{ y}^8 \text{ Cos }
                                                                                                                                           \textbf{1.41819} \times \textbf{10}^{19} \text{ k3}^{8} \text{ y}^{8} \text{ Cos } [\varTheta]^{2} + \textbf{4.72518} \times \textbf{10}^{18} \text{ k3}^{10} \text{ y}^{8} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{12} \text{ y}^{8} \text{ Cos } [\varTheta]^{2} - \textbf{10}^{18} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{2} + \textbf{6830.82} \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{2} + \textbf{6830.82} \text{ cos } [\varTheta]^{
                                                                                                                                           4951.15 k3<sup>14</sup> y<sup>8</sup> Cos [\theta]^2 + 426.815 k3<sup>16</sup> y<sup>8</sup> Cos [\theta]^2 - 1.66844 × 10<sup>18</sup> k3<sup>2</sup> y<sup>9</sup> Cos [\theta]^2 +
                                                                                                                                           \textbf{1.06658} \times \textbf{10}^{19} \text{ k3}^{4} \text{ y}^{9} \text{ Cos } [\theta]^{2} + \textbf{5.04321} \times \textbf{10}^{19} \text{ k3}^{6} \text{ y}^{9} \text{ Cos } [\theta]^{2} + \textbf{3.99641} \times \textbf{10}^{19} \text{ k3}^{8} \text{ y}^{9} \text{ Cos } [\theta]^{2} - \textbf{3.99641} \times \textbf{10}^{19} \text{ k3}^{19} \text{ k
                                                                                                                                           237 339. k3^{10} y^9 Cos[\theta]^2 + 10435.8 k3^{12} y^9 Cos[\theta]^2 + 993.796 k3^{14} y^9 Cos[\theta]^2 +
                                                                                                                                           2.29472\times 10^{19}~\text{k}3^{6}~\text{y}^{10}~\text{Cos}~[\varTheta]~^2-2.90883\times 10^{17}~\text{k}3^{8}~\text{y}^{10}~\text{Cos}~[\varTheta]~^2+355~267.~\text{k}3^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^2-10^{10}~\text{k}3^{10}~\text{y}^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{k}3^{10}~\text{k}3^{10}~\text{k}3^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{k}3^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{k}3^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]~^2-10^{10}~\text{cos}~[\varTheta]
                                                                                                                                           26 934.6 k3^{12} y^{10} Cos[\Theta]^2 + 2700.34 k3^{14} y^{10} Cos[\Theta]^2 - 1.5722 \times 10^{18} k3^2 y^{11} Cos[\Theta]^2 + 3700.34
                                                                                                                                           3.64133\times10^{19}~\text{k3}^{4}~\text{y}^{11}~\text{Cos}~[\varTheta]~^2 + 3.99125\times10^{19}~\text{k3}^{6}~\text{y}^{11}~\text{Cos}~[\varTheta]~^2 + 79\,106.~\text{k3}^{8}~\text{y}^{11}~\text{Cos}~[\varTheta]~^2 - 100\,\text{km}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{cm}^{2}~\text{
                                                                                                                                           59 460.4 k3^{10} y^{11} Cos[\theta]^2 + 6768.18 k3^{12} y^{11} Cos[\theta]^2 - 117.872 k3^{14} y^{11} Cos[\theta]^2 - 117.872
                                                                                                                                           1.04858 \times 10^{19} \text{ k3}^2 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 - 5.46221 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ k3}^4 \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 + 2.29073 \times 10^{19} \text{ y}^{12} \text{ Cos } [\theta]^2 
                                                                                                                                           230 253. k3^8 y^{12} \cos [\theta]^2 - 12694.5 k3^{10} y^{12} \cos [\theta]^2 + 1210.95 k3^{12} y^{12} \cos [\theta]^2 +
                                                                                                                                           \textbf{1.50892} \times \textbf{10}^{19} \text{ k3}^2 \text{ y}^{13} \text{ Cos } [\theta]^2 + \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{7209.05 k3}^6 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{1.45467} \times \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ cos } [\theta]^2 - \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos } [\theta]^2 - \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ cos } [\theta]^2 - \textbf{10}^{19} \text{ k3}^4 \text{ y}^{13} \text{ cos } [\theta]^2 - \textbf{10}^{19} \text{ cos } [\theta]^2 - \textbf{10}^{19} \text{ cos } [\theta]^2 + \textbf{10}^{19} \text{ cos } [\theta]^2 - \textbf{10}^{19} \text{ cos } [\theta]^2 + \textbf{10}^{19} \text{ cos } [\theta]^2 - \textbf{10}^{19} \text{ cos } [\theta]^2 + \textbf{10}^{19} \text{ co
                                                                                                                                           32\,841.4\,k3^8\,y^{13}\,Cos\,[\,eta\,]^{\,2} + 3220.53\,k3^{10}\,y^{13}\,Cos\,[\,eta\,]^{\,2} - 266.795\,k3^{12}\,y^{13}\,Cos\,[\,eta\,]^{\,2} +
                                                                                                                                           5.33827 \times 10^{18} \text{ k3}^2 \text{ y}^{14} \text{ Cos } [\theta]^2 - 3.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.942.7 \text{ k3}^6 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ k3}^4 \text{ y}^{14} \text{ Cos } [\theta]^2 + 13.82781 \times 10^{18} \text{ cos } [\theta]^2 + 13.8
                                                                                                                                       665.728 k3<sup>8</sup> y<sup>14</sup> Cos [\theta]^2 – 82.8354 k3<sup>10</sup> y<sup>14</sup> Cos [\theta]^2 + 1.49181 × 10<sup>18</sup> k3<sup>2</sup> y<sup>15</sup> Cos [\theta]^2 – 1494.04 k3<sup>4</sup> y<sup>15</sup> Cos [\theta]^2 – 1629.84 k3<sup>6</sup> y<sup>15</sup> Cos [\theta]^2 – 38.4662 k3<sup>8</sup> y<sup>15</sup> Cos [\theta]^2 –
                                                                                                                                           8.04642\times10^{17}~\text{k3}^2~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{cos}~\text{[$\varTheta$]}~^2~-~61.6596~\text{k3}^6~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~+~245.729~\text{k3}^4~\text{y}^{16}~\text{Cos}~\text{[$\varTheta$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{Cos}~\text{[$O$]}~^2~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^{16}~\text{y}^
                                                                                                                                           193.124 k3^2 y^{17} Cos [\theta]^2 + 48.3862 k3^4 y^{17} Cos [\theta]^2 - 3.41566 k3^2 y^{18} Cos [\theta]^2 +
                                                                                                                                           \textbf{0.000710083 k3}^3 \cos{[\theta]}^3 + \textbf{0.00355249 k3}^5 \cos{[\theta]}^3 - \textbf{0.0117165 k3}^7 \cos{[\theta]}^3 - \textbf{0.0430059 k3}^9 \cos{[\theta]}^3 - \textbf{0.043009 k3}^9 \cos{[\theta]}^
                                                                                                                                           0.0309384 k3<sup>11</sup> Cos [\theta] <sup>3</sup> – 0.012803 k3<sup>13</sup> Cos [\theta] <sup>3</sup> – 0.000762751 k3<sup>15</sup> Cos [\theta] <sup>3</sup> –
                                                                                                                                           3.79988 \times 10^{11} \text{ k3}^3 \text{ y Cos} [\theta]^3 - 2.65988 \times 10^{13} \text{ k3}^5 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ k3}^7 \text{ y Cos} [\theta]^3 - 7.82849 \times 10^{13} \text{ y Cos} [\theta]^3 - 7
                                                                                                                                           7.7884 \times 10^{13} \text{ k3}^9 \text{ y Cos} [\theta]^3 - 2.5773 \times 10^{13} \text{ k3}^{11} \text{ y Cos} [\theta]^3 - 0.510233 \text{ k3}^{13} \text{ y Cos} [\theta]^3 - 0.510233 \text{ y Cos} [\theta]^3 - 0.510233 \text{ y Cos} [\theta]^3 - 0.510233 \text{ y Cos} [\theta]^3 - 
                                                                                                                                           \textbf{0.0329853 k3}^{15} \text{ y } \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{1.71551} \times \textbf{10}^{13} \text{ k3}^3 \text{ y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \text{ k3}^5 \text{ y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \text{ k3}^5 \text{ y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \text{ k3}^5 \text{ y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 - \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, \textbf{y}^2 \, \textbf{Cos} \, [\varTheta] \, ^3 + \textbf{8.84982} \times \textbf{10}^{14} \, \textbf{k3}^5 \, \textbf{y}^2 \, 
                                                                                                                                           \textbf{2.76731} \times \textbf{10}^{15} \ \textbf{k3}^{7} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{2.76393} \times \textbf{10}^{15} \ \textbf{k3}^{9} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{Cos} \ [\varTheta] \ ^{3} - \textbf{8.96179} \times \textbf{10}^{14} \ \textbf{k3}^{11} \ \textbf{y}^{2} \ \textbf{N}^{2} \ 
                                                                                                                                           8.30398 k3<sup>13</sup> y<sup>2</sup> Cos [\theta]<sup>3</sup> + 0.44449 k3<sup>15</sup> y<sup>2</sup> Cos [\theta]<sup>3</sup> + 1.54901 × 10<sup>15</sup> k3<sup>3</sup> y<sup>3</sup> Cos [\theta]<sup>3</sup> -
                                                                                                                                           \textbf{5.48137} \times \textbf{10}^{15} \text{ k3}^{5} \text{ y}^{3} \text{ Cos } [\theta]^{3} - \textbf{2.61021} \times \textbf{10}^{16} \text{ k3}^{7} \text{ y}^{3} \text{ Cos } [\theta]^{3} - \textbf{2.79337} \times \textbf{10}^{16} \text{ k3}^{9} \text{ y}^{3} \text{ Cos } [\theta]^{3} - \textbf{2.61021} \times \textbf{10}^{16} \text{ k3}^{16} \text{ k
                                                                                                                                       8.84425\times10^{15}~k3^{11}~y^3~Cos~[\varTheta]~^3-65.8708~k3^{13}~y^3~Cos~[\varTheta]~^3+7.11183~k3^{15}~y^3~Cos~[\varTheta]~^3+3.8691\times10^{16}~k3^3~y^4~Cos~[\varTheta]~^3+1.37097\times10^{17}~k3^5~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~k3^7~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[\varTheta]~^3+1.60479\times10^{17}~y^4~Cos~[O]~^3+1.60479\times10^{17}~y^4~Cos~[O]~^3+1.60479\times10^{17}~y^4~Cos~[O]~^3+1.60479\times10^{17}~y^4~Cos~[O]~^3+1.60479\times10^{17}~y^4~Cos~[O]~^3+1.60479\times10^{17}~y
                                                                                                                                           9.05564 \times 10^{16} \text{ k3}^{\frac{9}{9}} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} - 272.46 \text{ k3}^{13} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ Cos } [\theta]^{3} + 2.69485 \times 10^{16} \text{ k3}^{11} \text{ y}^{4} \text{ C
                                                                                                                                           56.8947~k3^{15}~y^4~Cos~[\varTheta]~^3~+~4.74756\times10^{17}~k3^3~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~k3^5~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~+~2.57754\times10^{18}~y^5~Cos~[\varTheta]~^3~^2~y^5~Cos~[\varTheta]~^3~^2~y^5~Cos~[\varTheta]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~[\r]~^3~^2~y^5~Cos~
                                                                                                                                           \textbf{4.57952} \times \textbf{10}^{18} \text{ k3}^{7} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{3.53967} \times \textbf{10}^{18} \text{ k3}^{9} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ k3}^{11} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.01917} \times \textbf{10}^{18} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{10}^{18} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{10}^{18} \text{ y}^{5} \text{ Cos} \left[\varTheta\right]^
                                                                                                                                           1455.23~k3^{13}~y^{5}~Cos~[\varTheta]~^{3}~-~17.9523~k3^{15}~y^{5}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~k3^{3}~y^{6}~Cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3}~+~3.14765\times10^{18}~y^{6}~cos~[\varTheta]~^{3
                                                                                                                                           \textbf{1.71673} \times \textbf{10}^{19} \text{ k3}^{5} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{3.08284} \times \textbf{10}^{19} \text{ k3}^{7} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{6} \text{ Cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818} \times \textbf{10}^{19} \text{ y}^{6} \text{ cos } [\varTheta] \\ ^{3} + \textbf{2.35818
                                                                                                                                           6.26695 \times 10^{18} \text{ k3}^{11} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 - 1223.24 \text{ k3}^{15} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{12} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^3 + 12947.1 \text
                                                                                                                                           1.08042 \times 10^{19} \text{ k3}^3 \text{ y}^7 \text{ Cos } [\theta]^3 + 4.79615 \times 10^{19} \text{ k3}^5 \text{ y}^7 \text{ Cos } [\theta]^3 + 7.79263 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3 + 1.08042 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^3
                                                                                                                                           \textbf{5.57674} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{1.22988} \times \textbf{10}^{19} \text{ k3}^{11} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{7} \text{ Cos} \left[\varTheta\right]^{3} - \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ Cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ k3}^{13} \text{ y}^{1} \text{ cos} \left[\varTheta\right]^{3} + \textbf{25491.9} \text{ cos} \left[\varTheta\right]^{3} +
                                                                                                                                           2830.38 \text{ k3}^{15} \text{ } y^{7} \text{ Cos } [\varTheta]^{3} + 1.52101 \times 10^{19} \text{ k3}^{3} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ k3}^{5} \text{ } y^{8} \text{ Cos } [\varTheta]^{3} + 4.25458 \times 10^{19} \text{ } y^{8} \text{ } y^{8
                                                                                                                                           \textbf{5.18326} \times \textbf{10}^{19} \ \textbf{k3}^{\textbf{7}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{2.8253} \times \textbf{10}^{\textbf{19}} \ \textbf{k3}^{\textbf{9}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ - \ \textbf{102897.} \ \textbf{k3}^{\textbf{11}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{11}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{11}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{10}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{11}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{10}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{10}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{10}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{k3}^{\textbf{10}} \ \textbf{y}^{\textbf{8}} \ \textbf{Cos} \ [\varTheta] \ ^{\textbf{3}} \ + \ \textbf{102897.} \ \textbf{x3}^{\textbf{10}} \ \textbf{y}^{\textbf{10}} \ \textbf{x3}^{\textbf{10}} \ \textbf{x4}^{\textbf{10}} 
                                                                                                                                       8946.82 k3<sup>13</sup> y<sup>8</sup> Cos [\theta]^3 - 3384.01 k3<sup>15</sup> y<sup>8</sup> Cos [\theta]^3 + 1.60344 × 10<sup>18</sup> k3<sup>3</sup> y<sup>9</sup> Cos [\theta]^3 +
                                                                                                                                               2.28323 \times 10^{19} \text{ k3}^5 \text{ y}^9 \text{ Cos} [\theta]^3 + 7.0343 \times 10^{19} \text{ k3}^7 \text{ y}^9 \text{ Cos} [\theta]^3 + 2.92929 \times 10^{19} \text{ k3}^9 \text{ y}^9 \text{ Cos} [\theta]^3 -
                                                                                                                                           62 793.9 k3^{11} y^9 Cos[\theta]^3 - 33040.8 k3^{13} y^9 Cos[\theta]^3 + 1589.53 k3^{15} y^9 Cos[\theta]^3 +
                                                                                                                                           6.39404\times10^{17}~k3^3~y^{10}~Cos~[\varTheta]~^3+1.24148\times10^{19}~k3^5~y^{10}~Cos~[\varTheta]~^3+6.28324\times10^{19}~k3^7~y^{10}~Cos~[\varTheta]~^3-62~373.4~k3^9~y^{10}~Cos~[\varTheta]~^3+91~056.3~k3^{11}~y^{10}~Cos~[\varTheta]~^3-10~416.6~k3^{13}~y^{10}~Cos~[\varTheta]~^3+
                                                                                                                                           1187.29 k3<sup>15</sup> y<sup>10</sup> Cos [\theta] <sup>3</sup> – 1.25207 × 10<sup>19</sup> k3<sup>3</sup> y<sup>11</sup> Cos [\theta] <sup>3</sup> + 6.78863 × 10<sup>19</sup> k3<sup>5</sup> y<sup>11</sup> Cos [\theta] <sup>3</sup> +
                                                                                                                                           2.38876 \times 10^{19} \text{ k3}^7 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 - 45001.4 \text{ k3}^{11} \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{ Cos } [\theta]^3 + 212672. \text{ k3}^9 \text{ y}^{11} \text{
                                                                                                                                           3434.59 \text{ k3}^{13} \text{ y}^{11} \text{ Cos} \left[\theta\right]^3 - 3.34491 \times 10^{18} \text{ k3}^3 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{12} \text{ Cos} \left[\theta\right]^3 + 4.43642 \times 10^{19} \text{ k3}^5 \text{ y}^{1
                                                                                                                                           216 105. k3^7 y^{12} Cos[\theta]^3 + 47397.8 k3^9 y^{12} Cos[\theta]^3 - 3916.8 k3^{11} y^{12} Cos[\theta]^3 + 3916.8
                                                                                                                                           575.864 \text{ k3}^{13} \text{ y}^{12} \text{ Cos } [\theta]^3 + 3.03477 \times 10^{19} \text{ k3}^3 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ k3}^5 \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.28554 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.2854 \times 10^{18} \text{ y}^{13} \text{ Cos } [\theta]^3 + 7.2854 \times 10^{18} \text{ y}^{13} \text{ Cos
                                                                                                                                           20548.8 \text{ k3}^7 \text{ y}^{13} \cos \left[\theta\right]^3 + 417.966 \text{ k3}^9 \text{ y}^{13} \cos \left[\theta\right]^3 + 327.418 \text{ k3}^{11} \text{ y}^{13} \cos \left[\theta\right]^3 +
                                                                                                                                           8.33238 \times 10^{18} \text{ k3}^3 \text{ y}^{14} \text{ Cos } [\theta]^3 - 4431.16 \text{ k3}^5 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ k3}^7 \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62 \text{ y}^{14} \text{ y}^{14} \text{ Cos } [\theta]^3 + 2990.62
                                                                                                                                       428.916~k3^{9}~y^{14}~Cos~[\varTheta]~^{3}~+~4.92515\times10^{17}~k3^{3}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~Cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~cos~[\varTheta]~^{3}~-~3908.96~k3^{5}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[\varTheta]~^{3}~y^{15}~cos~[Φ]~^{3}~y^{15}~cos~[Φ]~^{3}~y^{15}~cos~[Φ]~^{3}~y^{15}~cos~[Φ]~^{3}~y^{15}~co
                                                                                                                                           165.235 k3<sup>7</sup> y<sup>15</sup> Cos [\theta]^3 - 145.206 k3<sup>3</sup> y<sup>16</sup> Cos [\theta]^3 - 272.063 k3<sup>5</sup> y<sup>16</sup> Cos [\theta]^3 +
                                                                                                                                       29.5694 k3^3 y^{17} Cos [\theta]^3 + 0.000438697 k3^4 Cos [\theta]^4 + 0.000229851 k3^6 Cos [\theta]^4 - 0.00759786 k3^8 Cos [\theta]^4 - 0.0135043 k3^{10} Cos [\theta]^4 - 0.00620979 k3^{12} Cos [\theta]^4 -
                                                                                                                                           \textbf{0.000226649} \text{ k3}^{\textbf{14}} \text{ Cos } [\theta]^{\textbf{4}} - \textbf{1.78642} \times \textbf{10}^{\textbf{11}} \text{ k3}^{\textbf{4}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ k3}^{\textbf{6}} \text{ y Cos } [\theta]^{\textbf{4}} - \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ y Cos } [\theta]^{\textbf{4}} + \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ y Cos } [\theta]^{\textbf{4}} + \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \text{ y Cos } [\theta]^{\textbf{4}} + \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \times \textbf{10}^{\textbf{13}} \times \textbf{10}^{\textbf{13}} \text{ y Cos } [\theta]^{\textbf{4}} + \textbf{1.12371} \times \textbf{10}^{\textbf{13}} \times \textbf{10}^{\textbf
                                                                                                                                           \textbf{2.34828} \times \textbf{10}^{13} \text{ k3}^{8} \text{ y Cos } [\theta]^{4} - \textbf{1.24068} \times \textbf{10}^{13} \text{ k3}^{10} \text{ y Cos } [\theta]^{4} - \textbf{0.296787 k3}^{12} \text{ y Cos } [\theta]^{4} - \textbf{0.296787 k3}^{12} \text{ y Cos } [\theta]^{4} - \textbf{0.296787 k3}^{12} \text{ y Cos } [\theta]^{10} + \textbf{0.296787 k3}^{12} \text{ y Cos } [\theta]^{10} + \textbf{0.296787 k3}^{12} \text{ y Cos } [\theta]^{10} + \textbf{0.296787 k3}^{10} + \textbf{0.29678 k3}^{10} 
                                                                                                                                           \textbf{0.00941053 k3}^{14} \text{ y } \text{Cos} \left[\theta\right]^4 + \textbf{2.75426} \times \textbf{10}^{13} \text{ k3}^4 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 - \textbf{4.033} \times \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 - \textbf{4.033} \times \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^4 + \textbf{10}^{14} \text{ k3}^6 \text{ y}^2 \text{ 
                                                                                                                                           9.54361 \times 10^{14} \text{ k3}^{8} \text{ y}^{2} \text{ Cos } [\theta]^{4} - 5.17644 \times 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} - 8.02348 \text{ k3}^{12} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{10} \text{ y}^{2} \text{ Cos } [\theta]^{4} + 10^{14} \text{ k3}^{
                                                                                                                                           \textbf{0.44449} \ k3^{14} \ y^2 \ \text{Cos} \ [\varTheta]^{\ 4} + \textbf{1.87059} \times \textbf{10}^{15} \ k3^4 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.87059} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} - \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} + \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} \ [\varTheta]^{\ 4} + \textbf{2.7232} \times \textbf{10}^{15} \ k3^6 \ y^3 \ \text{Cos} 
                                                                                                                                           1.19408 \times 10^{16} \text{ k3}^{8} \text{ y}^{3} \text{ Cos } [\theta]^{4} - 7.05823 \times 10^{15} \text{ k3}^{10} \text{ y}^{3} \text{ Cos } [\theta]^{4} - 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\theta]^{4} + 48.8421 \text{ k3}^{
                                                                                                                                           7.39234 k3^{14} y^3 Cos[\Theta]^4 + 4.59557 \times 10^{16} k3^4 y^4 Cos[\Theta]^4 + 7.55283 \times 10^{16} k3^6 y^4 Cos[\Theta]^4 + 7.55283 \times 10^{16}
                                                                                                                                           \textbf{1.28982} \times \textbf{10}^{16} \text{ k3}^{8} \text{ y}^{4} \text{ Cos } [\theta]^{4} - \textbf{1.06851} \times \textbf{10}^{16} \text{ k3}^{10} \text{ y}^{4} \text{ Cos } [\theta]^{4} - \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ Cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4} \text{ cos } [\theta]^{4} + \textbf{254.507} \text{ k3}^{12} \text{ y}^{4
                                                                                                                                           120.521\,k3^{14}\,y^4\,Cos\,[\varTheta]^{\,4} + 5.81109\times10^{17}\,k3^4\,y^5\,Cos\,[\varTheta]^{\,4} + 1.61222\times10^{18}\,k3^6\,y^5\,Cos\,[\varTheta]^{\,4} + 1.61222\times1
                                                                                                                                           1.59192 \times 10^{18} \text{ k3}^8 \text{ y}^5 \text{ Cos } [\theta]^4 + 6.20342 \times 10^{17} \text{ k3}^{10} \text{ y}^5 \text{ Cos } [\theta]^4 - 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 1089.84 \text{ k3}^{12} \text{ y}^5 \text{ Cos } [\theta]^4 + 10
                                                                                                                                           991.1~k3^{14}~y^5~Cos~[\varTheta]~^4~+~4.06155\times10^{18}~k3^4~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~k3^6~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~+~1.27288\times10^{19}~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[\varTheta]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[Φ]~^4~y^6~Cos~[
                                                                                                                                           \textbf{1.44891} \times \textbf{10}^{19} \text{ k3}^{8} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 6.03125 \times \textbf{10}^{18} \text{ k3}^{10} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ Cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ k3}^{12} \text{ y}^{6} \text{ cos } [\varTheta]^{4} + 3928.5 \text{ cos } [\varTheta]^{4} + 3928.5 \text{ cos } [\varTheta]^
                                                                                                                                           2437.36 k3<sup>14</sup> y<sup>6</sup> Cos [\theta]<sup>4</sup> + 1.50044 × 10<sup>19</sup> k3<sup>4</sup> y<sup>7</sup> Cos [\theta]<sup>4</sup> + 4.60676 × 10<sup>19</sup> k3<sup>6</sup> y<sup>7</sup> Cos [\theta]<sup>4</sup> +
                                                                                                                                           5.3029\times10^{19}~\text{k3}^{8}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text{k3}^{10}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{4} + 25\,607.~\text{k3}^{12}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{4} - 2.09549\times10^{19}~\text{k3}^{10}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text{k3}^{10}~\text{k3}^{10}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text{k3}^{10}~\text{y}^{7}~\text{Cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text{k3}^{10}~\text{cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text{k3}^{10}~\text{cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text{cos}\left[\varTheta\right]^{4} + 2.09549\times10^{19}~\text
                                                                                                                                           2902.43~k3^{14}~y^{7}~Cos\left[\varTheta\right]^{4} + 2.36553 \times 10^{19}~k3^{4}~y^{8}~Cos\left[\varTheta\right]^{4} + 6.60149 \times 10^{19}~k3^{6}~y^{8}~Cos\left[\varTheta\right]^{4} + 6.60149 \times 10^{19}~cos\left[\varTheta\right]^{4} + 6.60149 \times 10^{19}~cos\left[\varTheta\right]
                                                                                                                                           7.44809 \times 10^{19} \text{ k3}^{8} \text{ y}^{8} \text{ Cos } [\varTheta]^{4} + 2.13702 \times 10^{19} \text{ k3}^{10} \text{ y}^{8} \text{ Cos } [\varTheta]^{4} + 39320.9 \text{ k3}^{12} \text{ y}^{8} \text{ Cos } [\varTheta]^{4} - 39320.9 \text{ k3}^{12} \text{ y}^{10} \text{ Cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ y}^{10} \text{ cos } [\varTheta]^{10} + 39320.9 \text{ k3}^{10} \text{ cos } [\varTheta]^{10} + 39320.9 \text{ cos
                                                                                                                                           9461.57 k3<sup>14</sup> y<sup>8</sup> Cos [\theta]^4 + 5.91937 × 10<sup>18</sup> k3<sup>4</sup> y<sup>9</sup> Cos [\theta]^4 + 3.38569 × 10<sup>19</sup> k3<sup>6</sup> y<sup>9</sup> Cos [\theta]^4 +
                                                                                                                                           5.14183 \times 10^{19} \text{ k3}^8 \text{ y}^9 \text{ Cos } [\theta]^4 - 513889. \text{ k3}^{10} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 - 580.859 \text{ k3}^{12} \text{ y}^9 \text{ Cos } [\theta]^4 + 580.859 \text{ k
                                                                                                                                           12\,099.4\,k3^{14}\,y^{9}\,Cos\left[\varTheta\right]^{4}+1.01097\times10^{19}\,k3^{4}\,y^{10}\,Cos\left[\varTheta\right]^{4}+7.65036\times10^{19}\,k3^{6}\,y^{10}\,Cos\left[\varTheta\right]^{4}+1.01097\times10^{19}\,k3^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y^{10}\,y
                                                                                                                                           4.3525 \times 10^{19} \text{ k3}^8 \text{ y}^{10} \text{ Cos } [\theta]^4 - 10087.8 \text{ k3}^{10} \text{ y}^{10} \text{ Cos } [\theta]^4 - 43063.1 \text{ k3}^{12} \text{ y}^{10} \text{ Cos } [\theta]^4 +
                                                                                                                                       451.789 \text{ k3}^{14} \text{ y}^{10} \text{ Cos} \left[\theta\right]^4 - 3.41166 \times 10^{18} \text{ k3}^4 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 - 3.41166 \times 10^{18} \text{ k3}^4 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ k3}^6 \text{ y}^{11} \text{ Cos} \left[\theta\right]^4 + 6.16222 \times 10^{19} \text{ co
                                                                                                                                           24\,247.\;k3^{8}\,y^{11}\,Cos\left[\varTheta\right]^{4} + 99\,396.5\;k3^{10}\,y^{11}\,Cos\left[\varTheta\right]^{4} - 18\,775.2\;k3^{12}\,y^{11}\,Cos\left[\varTheta\right]^{4} +
                                                                                                                                           828.647 k3<sup>14</sup> y<sup>11</sup> Cos [\theta]^4 + 3.47993 × 10<sup>19</sup> k3<sup>4</sup> y<sup>12</sup> Cos [\theta]^4 + 2.91323 × 10<sup>19</sup> k3<sup>6</sup> y<sup>12</sup> Cos [\theta]^4 +
                                                                                                                                           63 164.2 k3<sup>8</sup> y<sup>12</sup> Cos [\theta]^4 – 9974.04 k3<sup>10</sup> y<sup>12</sup> Cos [\theta]^4 – 262.097 k3<sup>12</sup> y<sup>12</sup> Cos [\theta]^4 +
                                                                                                                                           2.16231 \times 10^{19} \text{ k3}^4 \text{ y}^{13} \text{ Cos} [\theta]^4 + 88456.4 \text{ k3}^6 \text{ y}^{13} \text{ Cos} [\theta]^4 + 33524.4 \text{ k3}^8 \text{ y}^{13} \text{ Cos} [\theta]^4 -
                                                                                                                                           1573.23 k3^{10} y^{13} Cos [\theta]^4 + 6.44547 × 10^{18} k3^4 y^{14} Cos [\theta]^4 + 9857.14 k3^6 y^{14} Cos [\theta]^4 +
                                                                                                                                           525.005 k38 y^{14} Cos [\theta]^4 - 391.531 k34 y^{15} Cos [\theta]^4 + 271.498 k36 y^{15} Cos [\theta]^4 -
                                                                                                                                           109.301 k3<sup>4</sup> y<sup>16</sup> Cos [\theta]<sup>4</sup> + 0.000124601 k3<sup>5</sup> Cos [\theta]<sup>5</sup> - 0.000280847 k3<sup>7</sup> Cos [\theta]<sup>5</sup> -
                                                                                                                                           \textbf{2.91625} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{5}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{1.99579} \times \textbf{10}^{\textbf{12}} \text{ k3}^{\textbf{7}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{12}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{9}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} - \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{10}^{\textbf{10}} \text{ y Cos } [\theta]^{\textbf{5}} + \textbf{2.23694} \times \textbf{2.23694} \times
                                                                                                                                           0.103758 \text{ k3}^{11} \text{ y } \cos \left[\theta\right]^5 - 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 1.80224 \times 10^{13} \text{ k3}^5 \text{ y}^2 \cos \left[\theta\right]^5 - 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13} \text{ y } \cos \left[\theta\right]^5 + 0.000890276 \text{ k3}^{13
                                                                                                                                           8.50613\times 10^{13}~\text{k3}^{7}~\text{y}^{2}~\text{Cos}~[\varTheta]~^{5}~-~1.13329\times 10^{14}~\text{k3}^{9}~\text{y}^{2}~\text{Cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{11}~\text{y}^{2}~\text{Cos}~[\varTheta]~^{5}~+~1.13329\times 10^{14}~\text{k3}^{9}~\text{y}^{2}~\text{Cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{11}~\text{y}^{2}~\text{Cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{11}~\text{y}^{2}~\text{Cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2}~\text{cos}~[\varTheta]~^{5}~-~2.71643~\text{k3}^{2
                                                                                                                                        \begin{array}{l} \textbf{0.231011} \ k3^{13} \ y^2 \ \text{Cos} \ [\theta] \ ^5 + \textbf{1.0337} \times \textbf{10}^{15} \ k3^5 \ y^3 \ \text{Cos} \ [\theta] \ ^5 - \textbf{9.12819} \times \textbf{10}^{14} \ k3^7 \ y^3 \ \text{Cos} \ [\theta] \ ^5 - \textbf{2.08735} \times \textbf{10}^{15} \ k3^9 \ y^3 \ \text{Cos} \ [\theta] \ ^5 - \textbf{47.4396} \ k3^{11} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ k3^{13} \ y^3 \ \text{Cos} \ [\theta] \ ^5 + \textbf{3.55592} \ \text{Cos} \ [\theta]
                                                                                                                                           2.57915 × 10<sup>16</sup> k3<sup>5</sup> y<sup>4</sup> Cos [\theta]^5 + 1.21453 × 10<sup>16</sup> k3<sup>7</sup> y<sup>4</sup> Cos [\theta]^5 – 1.25185 × 10<sup>16</sup> k3<sup>9</sup> y<sup>4</sup> Cos [\theta]^5 –
                                                                                                                                           372.785 \text{ k3}^{11} \text{ y}^4 \text{ Cos } [\theta]^5 + 92.0741 \text{ k3}^{13} \text{ y}^4 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ k3}^5 \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [\theta]^5 + 3.49252 \times 10^{17} \text{ y}^5 \text{ Cos } [
                                                                                                                                               3.96916 \times 10^{17} \text{ k3}^7 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 2000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 20000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 20000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 20000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 20000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 - 20000.15 \text{ k3}^{11} \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.04437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^9 \text{ y}^5 \text{ Cos} [\theta]^5 + 1.044437 \times 10^{17} \text{ k3}^
                                                                                                                                           736.593 k3<sup>13</sup> y<sup>5</sup> Cos [\Theta] <sup>5</sup> + 2.7067 × 10<sup>18</sup> k3<sup>5</sup> y<sup>6</sup> Cos [\Theta] <sup>5</sup> + 4.0754 × 10<sup>18</sup> k3<sup>7</sup> y<sup>6</sup> Cos [\Theta] <sup>5</sup> +
                                                                                                                                           2.08735 \times 10^{18} \text{ k3}^9 \text{ y}^6 \text{ Cos } [\theta]^5 - 8144.23 \text{ k3}^{11} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k3}^{13} \text{ y}^6 \text{ Cos } [\theta]^5 + 2946.37 \text{ k
                                                                                                                                           1.15305 \times 10^{19} \text{ k3}^5 \text{ y}^7 \text{ Cos } [\theta]^5 + 1.97973 \times 10^{19} \text{ k3}^7 \text{ y}^7 \text{ Cos } [\theta]^5 + 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ k3}^9 \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 - 1.25185 \times 10^{19} \text{ y}^7 \text{ Cos } [\theta]^5 + 1.25185 \times 10^{19} \text{ y
                                                                                                                                           7856.99~k3^{11}~y^{7}~Cos~[\varTheta]~^{5}~+~3713.07~k3^{13}~y^{7}~Cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{5}~y^{8}~Cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~k3^{12}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\varTheta]~^{5}~+~2.23476\times10^{19}~y^{13}~cos~[\r]~^{5}~+~2.23476\times10
                                                                                                                                           \textbf{4.23802} \times \textbf{10}^{19} \text{ k3}^{7} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} - \textbf{25581.6 k3}^{11} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} - \textbf{25581.6 k3}^{11} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.97794} \times \textbf{10}^{19} \text{ k3}^{9} \text{ y}^{8} \text{ Cos } [\varTheta]^{5} + \textbf{2.9794} \times \textbf{10}^{9} \text{ y}^{9} \text{ y}^{9} \text{ cos } [\varTheta]^{5} + \textbf{2.9794} \times \textbf{10}^{9} \text{ y}^{9} \text{ y}^{9} \text{ cos } [\varTheta]^{5} + \textbf{2.9794} \times \textbf{10}^{9} \text{ y}^{9} \text{ y}^{9} \text{ y}^{9} \text{ cos } [\varTheta]^{5} + \textbf{2.9794} \times \textbf{10}^{9} \text{ y}^{9} \text{ y}^{9} \text{ y}^{9} \text{ cos } [\varTheta]^{5} + \textbf{2.9794} \times \textbf{10}^{9} \text{ y}^{9} \text{ y}^{9
                                                                                                                                           1824.27 \text{ k3}^{13} \text{ y}^{8} \text{ Cos} [\theta]^{5} + 6.86568 \times 10^{18} \text{ k3}^{5} \text{ y}^{9} \text{ Cos} [\theta]^{5} + 3.26231 \times 10^{19} \text{ k3}^{7} \text{ y}^{9} \text{ Cos} [\theta]^{5} + 1.482 \times 10^{19} \text{ k3}^{9} \text{ y}^{9} \text{ Cos} [\theta]^{5} - 861.713 \text{ k3}^{11} \text{ y}^{9} \text{ Cos} [\theta]^{5} - 10016.3 \text{ k3}^{13} \text{ y}^{9} \text{ Cos} [\theta]^{5} - 10016.3 \text{ k3}^{13} \text{ y}^{10} \text{ Cos} [\theta]^{10} + 10016.3 \text{ k3}^{10} \text{ k3
                                                                                                                                           1.82562 × 10<sup>18</sup> k3<sup>5</sup> y<sup>10</sup> Cos [\theta] <sup>5</sup> + 6.20466 × 10<sup>19</sup> k3<sup>7</sup> y<sup>10</sup> Cos [\theta] <sup>5</sup> - 416 403. k3<sup>9</sup> y<sup>10</sup> Cos [\theta] <sup>5</sup> -
                                                                                                                                           41\,810.8\,k3^{11}\,y^{10}\,Cos\left[\varTheta\right]^{\,5}\,-\,5716.63\,k3^{13}\,y^{10}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,+\,3.49971\times10^{19}\,k3^{\,5}\,y^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos\left[\varTheta\right]^{\,5}\,x^{11}\,Cos
                                                                                                                                           \textbf{2.0541} \times \textbf{10}^{19} \ \textbf{k3}^{7} \ \textbf{y}^{11} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ + \ \textbf{20478.8} \ \textbf{k3}^{9} \ \textbf{y}^{11} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{11} \ \textbf{y}^{11} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{11} \ \textbf{y}^{11} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{11} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{Cos} \ [\varTheta] \ ^{5} \ - \ \textbf{7840.21} \ \textbf{k3}^{10} \ \textbf{y}^{10} \ \textbf{x3}^{10} \ \textbf{y}^{10} \ \textbf{x3}^{10} \ 
                                                                                                                                           633.063~k3^{13}~y^{11}~Cos\left[\varTheta\right]^{5}+3.21903\times10^{19}~k3^{5}~y^{12}~Cos\left[\varTheta\right]^{5}+75~257.9~k3^{7}~y^{12}~Cos\left[\varTheta\right]^{5}-1000~k3^{2}~y^{12}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{12}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{2}~y^{22}~cos\left[\varTheta\right]^{5}+1000~k3^{
                                                                                                                                           6434.04~k3^{9}~y^{12}~Cos~[\varTheta]~^{5}~+~609.101~k3^{11}~y^{12}~Cos~[\varTheta]~^{5}~+~7.11488\times10^{18}~k3^{5}~y^{13}~Cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{5}~y^{13}~Cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~k3^{10}~y^{10}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.11488\times10^{18}~cos~[\varTheta]~^{5}~+~2.1148\times10^{18}~cos~[\varTheta]~^{5}~+~2.1148\times10^{18}~cos~[\varTheta]~^{5}~+
                                                                                                                                           24\,743.1\,k3^{7}\,y^{13}\,Cos\,[\varTheta]^{\,5} + 4444.55\,k3^{9}\,y^{13}\,Cos\,[\varTheta]^{\,5} + 1217.09\,k3^{5}\,y^{14}\,Cos\,[\varTheta]^{\,5} + 1217.09\,k3^{5}\,y^{14}\,Cos\,[\varTheta]^{\,5} + 1217.09\,k3^{\,5}\,y^{14}\,Cos\,[\varTheta]^{\,5} + 1217.09\,y^{14}\,Cos\,[\varTheta]^{\,5} + 1217.09\,y^{14}\,Cos\,[\varTheta]^{\,5} + 1217.09\,y^{
                                                                                                                                           1863.26 k3<sup>7</sup> y<sup>14</sup> Cos [\theta]^5 + 363.808 k3<sup>5</sup> y<sup>15</sup> Cos [\theta]^5 + 0.0000126116 k3<sup>6</sup> Cos [\theta]^6 -
                                                                                                                                           7.05187 \times 10^{-6} \text{ k3}^8 \text{ Cos } [\theta]^6 - 0.000200409 \text{ k3}^{10} \text{ Cos } [\theta]^6 - 4.43857 \times 10^{-6} \text{ k3}^{12} \text{ Cos } [\theta]^6 + 10^{-6} \text{ k3}^{12} \text{ Co
                                                                                                                                           \textbf{2.88236} \times \textbf{10}^{\textbf{10}} \text{ k3}^{\textbf{6}} \text{ y Cos} \left[\theta\right]^{\textbf{6}} - \textbf{1.69217} \times \textbf{10}^{\textbf{11}} \text{ k3}^{\textbf{8}} \text{ y Cos} \left[\theta\right]^{\textbf{6}} - \textbf{0.0138721} \text{ k3}^{\textbf{10}} \text{ y Cos} \left[\theta\right]^{\textbf{6}} + \textbf{0.
                                                                                                                                           \textbf{0.000271425} \text{ k3}^{12} \text{ y } \text{Cos} \left[\theta\right]^6 + \textbf{4.17709} \times \textbf{10}^{12} \text{ k3}^6 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 - \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 - \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{1.0182} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^{13} \times \textbf{10}^{13} \text{ k3}^8 \text{ y}^2 \text{ Cos} \left[\theta\right]^6 + \textbf{10}^
                                                                                                                                           \textbf{0.461634 k3}^{10} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{0.0255891 k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{6} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, - \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08656} \, \times \, \textbf{10}^{14} \, \textbf{k3}^{12} \, \textbf{y}^{2} \, \textbf{Cos} \, [\varTheta]^{\, 6} \, + \, \textbf{2.08666} \, \textbf{2.08666} \, \times 
                                                                                                                                           \textbf{2.38643} \times \textbf{10}^{14} \text{ k3}^{8} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} - \textbf{7.88322} \text{ k3}^{10} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.43866} \text{ k3}^{12} \text{ y}^{3} \text{ Cos } [\varTheta]^{6} + \textbf{1.
                                                                                                                                           5.33457 \times 10^{15} \text{ k3}^6 \text{ y}^4 \text{ Cos} [\theta]^6 - 2.40961 \times 10^{15} \text{ k3}^8 \text{ y}^4 \text{ Cos} [\theta]^6 - 78.4115 \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15} \text{ k3}^{10} \text{ y}^4 \text{ Cos} [\theta]^6 + 10^{15
                                                                                                                                           22.738 \text{ k3}^{12} \text{ y}^{4} \text{ Cos} \left[\theta\right]^{6} + 7.95293 \times 10^{16} \text{ k3}^{6} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} - 4.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} - 4.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.95293 \times 10^{16} \text{ k3}^{6} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ k3}^{8} \text{ y}^{5} \text{ Cos} \left[\theta\right]^{6} + 7.05681 \times 10^{14} \text{ y}^{5} \text{ cos} \left[\theta\right]^{6} + 
                                                                                                                                               381.761 k3<sup>10</sup> y<sup>5</sup> Cos [\theta] <sup>6</sup> + 368.296 k3<sup>12</sup> y<sup>5</sup> Cos [\theta] <sup>6</sup> + 7.17122 × 10<sup>17</sup> k3<sup>6</sup> y<sup>6</sup> Cos [\theta] <sup>6</sup> +
                                                                                                                                               2.36904 \times 10^{17} \text{ k3}^8 \text{ y}^6 \text{ Cos} [\theta]^6 - 2071.96 \text{ k3}^{10} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ Cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ cos} [\theta]^6 + 455.157 \text{ k3}^{12} \text{ y}^6 \text{ cos} [\theta]^6 + 455.157 \text{ k3
                                                                                                                                           3.79121 \times 10^{18} \text{ k3}^6 \text{ y}^7 \text{ Cos} [\theta]^6 + 2.40961 \times 10^{18} \text{ k3}^8 \text{ y}^7 \text{ Cos} [\theta]^6 - 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.3 \text{ k3}^{10} \text{ y}^7 \text{ Cos} [\theta]^6 + 12216.
                                                                                                                                           5964.55~k3^{12}~y^{7}~Cos~[\varTheta]~^{6}~+~1.02008~\times~10^{19}~k3^{6}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~-~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~Cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~k3^{8}~y^{8}~cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~y^{8}~y^{8}~y^{8}~cos~[\varTheta]~^{6}~+~1.05587~\times~10^{19}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{9}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^{8}~y^
                                                                                                                                           25\,007.2\,k3^{10}\,y^{8}\,Cos\,[\varTheta]^{\,6} + 7928.8\,k3^{12}\,y^{8}\,Cos\,[\varTheta]^{\,6} + 7.38753\times10^{18}\,k3^{6}\,y^{9}\,Cos\,[\varTheta]^{\,6} + 7.38753\times10^{18}\,y^{9}\,Cos\,[\varTheta]^{\,6} + 7.38753\times10^{18}\,y^{9}\,Cos\,[\varTheta]^{\,6
                                                                                                                                           1.86603 \times 10^{19} \text{ k3}^8 \text{ y}^9 \text{ Cos} [\theta]^6 - 50014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 5069.19 \text{ k3}^{12} \text{ y}^9 \text{ Cos} [\theta]^6 - 50014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 5009.19 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 - 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 - 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^6 + 500014.3 \text{ k3}^{
                                                                                                                                           6.74899\times10^{18}~\text{k3}^{6}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~+~2.89772\times10^{18}~\text{k3}^{8}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{Cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{y}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text{k3}^{10}~\text{cos}~[\varTheta]~^{6}~-~32\,576.9~\text
                                                                                                                                           3155.63 k3^{12} y^{10} Cos[\Theta]^6 + 3.43508 \times 10^{19} k3^6 y^{11} Cos[\Theta]^6 - 40721.1 k3^8 y^{11} Cos[\Theta]^6 - 40721.1
                                                                                                                                           31573.8 \text{ k3}^{10} \text{ y}^{11} \cos \left[\theta\right]^6 + 2443.79 \text{ k3}^{12} \text{ y}^{11} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 - 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61522 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61622 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61622 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61622 \times 10^{18} \text{ k3}^6 \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61622 \times 10^{18} \text{ y}^{12} \cos \left[\theta\right]^6 + 1.61622 \times 10^{18
                                                                                                                                           1917.83 k3<sup>8</sup> y<sup>12</sup> Cos [\theta]^6 + 2984.26 k3<sup>10</sup> y<sup>12</sup> Cos [\theta]^6 - 1964.25 k3<sup>6</sup> y<sup>13</sup> Cos [\theta]^6 -
                                                                                                                                           1001.02 k3^{8} y^{13} Cos [\Theta]^{6} + 1491.14 k3^{6} y^{14} Cos [\Theta]^{6} - 1.53691 \times 10^{-7} k3^{7} Cos [\Theta]^{7} -
                                                                                                                                           9.61534\times10^{-6}~\text{k3}^{9}~\text{Cos}\left[\varTheta\right]^{7}-2.42047\times10^{-6}~\text{k3}^{11}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{Cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{y}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{k3}^{7}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285\times10^{9}~\text{cos}\left[\varTheta\right]^{7}-4.59285
                                                                                                                                           \textbf{0.000675151} \text{ k3}^{9} \text{ y Cos } [\varTheta] ^{7} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{7} - \textbf{3.21023} \times \textbf{10}^{11} \text{ k3}^{7} \text{ y}^{2} \text{ Cos } [\varTheta] ^{7} - \textbf{3.21023} \times \textbf{10}^{11} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ k3}^{11} \text{ y Cos } [\varTheta] ^{11} + \textbf{0.0000219685} \text{ y C
                                                                                                                                           \textbf{0.0230954} \text{ k3}^{9} \text{ y}^{2} \text{ Cos } [\theta]^{7} + \textbf{0.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{7} - \textbf{9.15238} \times \textbf{10}^{12} \text{ k3}^{7} \text{ y}^{3} \text{ Cos } [\theta]^{7} - \textbf{9.15238} \times \textbf{10}^{12} \text{ k3}^{12} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ Cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ y}^{2} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ k3}^{11} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ cos } [\theta]^{1} + \textbf{10.0059058} \text{ cos } [\theta]^{1} + \textbf{10.0059058
                                                                                                                                           \textbf{0.248542 k3}^9 \ y^3 \ \text{Cos} \ [\varTheta] \ ^7 + \textbf{0.168875 k3}^{11} \ y^3 \ \text{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \text{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{Cos} \ [\varTheta] \ ^7 - \textbf{1.27648} \times \textbf{10}^{14} \ \textbf{k3}^7 \ y^4 \ \textbf{10}^{14} \ \textbf{10}
                                                                                                                                           \textbf{3.05263 k3}^9 \ \textbf{y}^4 \ \textbf{Cos} \ [\theta]^{\ 7} + \textbf{2.77213 k3}^{11} \ \textbf{y}^4 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{6.29669} \times \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf{Cos} \ [\theta]^{\ 7} - \textbf{10}^{14} \ \textbf{k3}^7 \ \textbf{y}^5 \ \textbf
                                                                                                                                           1.12202 k3^9 y^5 Cos [\theta] ^7 + 46.5981 k3^{11} y^5 Cos [\theta] ^7 + 6.49664 \times 10^{15} k3^7 y^6 Cos [\theta] ^7 –
                                                                                                                                           131.742 k3<sup>9</sup> y<sup>6</sup> Cos [\theta]<sup>7</sup> + 372.785 k3<sup>11</sup> y<sup>6</sup> Cos [\theta]<sup>7</sup> + 1.27933 × 10<sup>17</sup> k3<sup>7</sup> y<sup>7</sup> Cos [\theta]<sup>7</sup> -
                                                                                                                                           143.619 k3^9 y^8 Cos [\theta] ^7 + 2838.66 k3^{11} y^8 Cos [\theta] ^7 + 3.11978 × 10^{18} k3^7 y^9 Cos [\theta] ^7 -
                                                                                                                                           8431.47 k3<sup>9</sup> y<sup>9</sup> Cos [\theta]^7 + 1748.82 k3<sup>11</sup> y<sup>9</sup> Cos [\theta]^7 + 4.2596 × 10<sup>18</sup> k3<sup>7</sup> y<sup>10</sup> Cos [\theta]^7 –
                                                                                                                                           24\,719.9\,k3^9\,y^{10}\,Cos\left[\varTheta\right]^{7} + 2202.75\,k3^{11}\,y^{10}\,Cos\left[\varTheta\right]^{7} - 4.76076\times10^{17}\,k3^{7}\,y^{11}\,Cos\left[\varTheta\right]^{7} - 4.76076\times10^{17}\,k3^{12}\,y^{11}\,Cos\left[\varTheta\right]^{7} - 4.76076\times10^{17}\,y^{11}\,A
                                                                                                                                       18 037.3 k3<sup>9</sup> y<sup>11</sup> Cos [\theta]^7 - 684.905 k3<sup>11</sup> y<sup>11</sup> Cos [\theta]^7 - 16 001.2 k3<sup>7</sup> y<sup>12</sup> Cos [\theta]^7 - 4167.25 k3<sup>9</sup> y<sup>12</sup> Cos [\theta]^7 + 1089.84 k3<sup>7</sup> y<sup>13</sup> Cos [\theta]^7 - 1.01323 × 10<sup>-7</sup> k3<sup>8</sup> Cos [\theta]^8 -
                                                                                                                                           \textbf{2.66466} \times \textbf{10}^{-7} \ k3^{\textbf{10}} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{8.03781} \times \textbf{10}^{-6} \ k3^{\textbf{8}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ k3^{\textbf{10}} \ \text{y} \ \text{Cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text{cos} \ [\theta]^{\, 8} - \textbf{4.54187} \times \textbf{10}^{-6} \ \text
                                                                                                                                           \textbf{0.000182824 k3}^{8} \, \textbf{y}^{2} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000256314 k3}^{10} \, \textbf{y}^{2} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \text{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, + \, \textbf{0.000217557 k3}^{8} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, \textbf{y}^{3} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, \textbf{y}^{3} \, \textbf{y}^{3} \, \textbf{Cos} \, [\varTheta] \, ^{8} \, \textbf{y}^{3} \, \textbf{y}^{
                                                                                                                                           \textbf{0.0144382} \ k3^{\textbf{10}} \ y^{\textbf{3}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.0923013} \ k3^{\textbf{8}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{8}} + \textbf{0.231011} \ k3^{\textbf{10}} \ y^{\textbf{4}} \ \text{Cos} \ [\theta]^{\textbf{10}} \ y^{\textbf{10}} \ y^
                                                                                                                                           1.76043~k3^{8}~y^{5}~Cos~[\varTheta]~^{8}~+~2.80719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~6.27032~k3^{8}~y^{6}~Cos~[\varTheta]~^{8}~+~34.668~k3^{10}~y^{6}~Cos~[\varTheta]~^{8}~-~27032~k3^{8}~y^{6}~Cos~[\varTheta]~^{8}~+~34.668~k3^{10}~y^{6}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~k3^{10}~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~Cos~[\varTheta]~^{8}~+~280719~y^{5}~
                                                                                                                                           8.97617~k3^{8}~y^{7}~Cos~[\varTheta]~^{8}~+~154.579~k3^{10}~y^{7}~Cos~[\varTheta]~^{8}~+~482.086~k3^{8}~y^{8}~Cos~[\varTheta]~^{8}~+~609.339~k3^{10}~y^{8}~Cos~[\varTheta]~^{8}~-~124.579~k3^{10}~y^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}~cos~[\varTheta]~^{10}~y^{10}
                                                                                                                                           35.9047 \text{ k3}^8 \text{ y}^9 \text{ Cos} [\theta]^8 + 709.664 \text{ k3}^{10} \text{ y}^9 \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ Cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ cos} [\theta]^8 - 2107.87 \text{ k3}^8 \text{ y}^{10} \text{ cos} [\theta]^8 - 2107.87 \text{ cos} [\theta]^8 + 210
                                                                                                                                           616.728 k3^{10} y^{10} cos[\theta]^8 + 2179.68 k3^8 y^{11} cos[\theta]^8 - 1922.83 k3^{10} y^{11} cos[\theta]^8 + 1922.83
                                                                                                                                           781.474 k38 y<sup>12</sup> Cos [\theta]8 - 7.48736 × 10<sup>-9</sup> k3<sup>9</sup> Cos [\theta]9 - 3.6295 × 10<sup>-7</sup> k3<sup>9</sup> y Cos [\theta]9 -
                                                                                                                                           7.72889\times 10^{-6}~\text{k3}^{9}~\text{y}^{2}~\text{Cos}\left[\varTheta\right]^{9}-0.000128558~\text{k3}^{9}~\text{y}^{3}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.00255273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{y}^{4}~\text{Cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{k3}^{9}~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0025273~\text{cos}\left[\varTheta\right]^{9}-0.0027272~\text{cos}\left[\varTheta\right]^{9}-0.0027272~\text{cos}\left[\varTheta\right]^{9}-0.0027272~\text{cos}\left[\varTheta\right]^{9}-0.0027272~\text{cos}\left[\varTheta\right]^{9}-0.002727
                                                                                                                                           118.35 k3<sup>9</sup> y<sup>9</sup> Cos [\theta] + 269.251 k3<sup>9</sup> y<sup>10</sup> Cos [\theta] + 269.251 k3<sup>9</sup> y<sup>11</sup> Cos [\theta] ) /
                           \left( (0.91835 + 1. \text{ k3}^2 - 0.7239 \text{ y} + 0.925954 \text{ y}^2 + 0.0888276 \text{ k3 Cos} [\theta] + 0.888276 \text{ k3 y Cos} [\theta] \right)^2
                                                                                               \left(\mathbf{0.0265974} + \mathbf{1.} \text{ k3}^2 + \mathbf{0.167853} \text{ y} + \mathbf{0.925954} \text{ y}^2 + \mathbf{0.0888276} \text{ k3 Cos} \left[\theta\right] + \mathbf{0.888276} \text{ k3 y Cos} \left[\theta\right]\right)
                                                                                               \left(0.998219+1.~\mathrm{k3^2}-0.130986~\mathrm{y}-1.13172~\mathrm{y^2}+0.977103~\mathrm{k3}~\mathrm{Cos}\left[	heta
ight]+9.77103~\mathrm{k3}~\mathrm{y}~\mathrm{Cos}\left[	heta
ight]
ight)^2
                                                                                               (0.507754 + 1. k3^2 + 4.77366 y - 1.13172 y^2 + 0.977103 k3 Cos [<math>\theta] + 9.77103 k3 y Cos [\theta])
                                                                                               \left(1.48868 + 1. \text{ k3}^2 + 4.77366 \text{ y} - 1.13172 \text{ y}^2 + 0.977103 \text{ k3 Cos}\left[\theta\right] + 9.77103 \text{ k3 y Cos}\left[\theta\right]\right)^3
                                                                                               \left(0.998219 + 1. \text{ k3}^2 + 9.6783 \text{ y} - 1.13172 \text{ y}^2 + 0.977103 \text{ k3 Cos} \left[\theta\right] + 9.77103 \text{ k3 y Cos} \left[\theta\right]\right)^2\right)
```