

In[\*]:=  $M_{\{1,2\} \rightarrow \{1,2,3\}}[\omega_1, Q1[\xi_1, \xi_2, z_1, z_2, z_3], \theta] // M_{\{1,2,3\} \rightarrow \{1\}}[\omega_2, Q2[\xi_1, \xi_2, \xi_3, z_1], \theta]$

Out[\*]=

$$M_{\{1,2\} \rightarrow \{1\}}[\omega_1 \omega_2, z_1 (Q2^{(1,0,0,1)}[\xi_1, \xi_2, \xi_3, z_1] (\dots 1 \dots) + \dots 1 \dots \dots 1 \dots + Q2^{(0,0,1,1)}[\xi_1, \xi_2, \xi_3, z_1] ( ( ( ( - Q2^{(1,0,1,0)}[\xi_1, \xi_2, \xi_3, z_1] Q1^{(0,0,0,1,1)}[\xi_1, \xi_2, z_1, z_2, z_3] - Q2^{(1,1,0,0)}[\xi_1, \xi_2, \xi_3, z_1] Q1^{(0,0,0,2,0)}[\xi_1, \xi_2, z_1, z_2, z_3] - Q2^{(2,0,0,0)}[\xi_1, \xi_2, \xi_3, z_1] Q1^{(0,0,1,1,0)}[\xi_1, \xi_2, z_1, z_2, z_3] ) ( - Q2^{\dots 1 \dots}[\xi_1, \xi_2, \xi_3, z_1] \dots 1 \dots - \dots 1 \dots - \dots 1 \dots ) + \dots 1 \dots ) \dots 1 \dots ) / ( ( ( - Q2^{(1,0,1,0)}[\xi_1, \xi_2, \xi_3, z_1] Q1^{(0,0,0,0,2)}[\xi_1, \xi_2, z_1, z_2, z_3] - Q2^{(1,1,0,0)}[\xi_1, \xi_2, \xi_3, z_1] Q1^{(0,0,0,1,1)}[\xi_1, \xi_2, z_1, z_2, z_3] - Q2^{(2,0,0,0)}[\xi_1, \xi_2, \xi_3, z_1] Q1^{(0,0,1,0,1)}[\xi_1, \xi_2, z_1, z_2, z_3] ) ( \dots 1 \dots ) + ( \dots 1 \dots ) ( \dots 1 \dots ) ) ( \dots 1 \dots ) - \dots 1 \dots + ( \dots 1 \dots ) \dots 1 \dots + \dots 1 \dots + \dots 1 \dots ) ) + \dots 1 \dots, \theta]$$

large output | show less | show more | show all | set size limit...