

$\int_{\overline{\mathcal{M}}_{1,1}} \lambda_1 = 1/24$	$\int_{\overline{\mathcal{M}}_{1,1}} \psi^1 = 1/24$	$\int_{\overline{\mathcal{M}}_{0,4}} \psi^1 = 1$
$\int_{\overline{\mathcal{M}}_{1,2}} \psi^1 \lambda_1 = 1/24$	$\int_{\overline{\mathcal{M}}_{1,2}} \psi^2 = 1/24$	$\int_{\overline{\mathcal{M}}_{1,2}} \psi^1 \psi^1 = 1/24$
$\int_{\overline{\mathcal{M}}_{0,5}} \psi^2 = 1$	$\int_{\overline{\mathcal{M}}_{0,5}} \psi^1 \psi^1 = 2$	$\int_{\overline{\mathcal{M}}_{1,3}} \psi^2 \lambda_1 = 1/24$
$\int_{\overline{\mathcal{M}}_{1,3}} \psi^3 = 1/24$	$\int_{\overline{\mathcal{M}}_{1,3}} \psi^1 \psi^1 \lambda_1 = 1/12$	$\int_{\overline{\mathcal{M}}_{1,3}} \psi^2 \psi^1 = 1/12$
$\int_{\overline{\mathcal{M}}_{1,3}} \psi^1 \psi^1 \psi^1 = 1/12$	$\int_{\overline{\mathcal{M}}_{0,6}} \psi^3 = 1$	$\int_{\overline{\mathcal{M}}_{0,6}} \psi^2 \psi^1 = 3$
$\int_{\overline{\mathcal{M}}_{0,6}} \psi^1 \psi^1 \psi^1 = 6$	$\int_{\overline{\mathcal{M}}_{2,1}} \psi^2 \lambda_2 = 7/5760$	$\int_{\overline{\mathcal{M}}_{2,1}} \psi^3 \lambda_1 = 1/480$
$\int_{\overline{\mathcal{M}}_{2,1}} \psi^4 = 1/1152$	$\int_{\overline{\mathcal{M}}_{1,4}} \psi^3 \lambda_1 = 1/24$	$\int_{\overline{\mathcal{M}}_{1,4}} \psi^4 = 1/24$
$\int_{\overline{\mathcal{M}}_{1,4}} \psi^2 \psi^1 \lambda_1 = 1/8$	$\int_{\overline{\mathcal{M}}_{1,4}} \psi^3 \psi^1 = 1/8$	$\int_{\overline{\mathcal{M}}_{1,4}} \psi^1 \psi^1 \psi^1 \lambda_1 = 1/4$
$\int_{\overline{\mathcal{M}}_{1,4}} \psi^2 \psi^1 \psi^1 = 1/4$	$\int_{\overline{\mathcal{M}}_{1,4}} \psi^2 \psi^2 = 1/6$	$\int_{\overline{\mathcal{M}}_{1,4}} \psi^1 \psi^1 \psi^1 \psi^1 = 1/4$
$\int_{\overline{\mathcal{M}}_{0,7}} \psi^4 = 1$	$\int_{\overline{\mathcal{M}}_{0,7}} \psi^3 \psi^1 = 4$	$\int_{\overline{\mathcal{M}}_{0,7}} \psi^2 \psi^2 = 6$
$\int_{\overline{\mathcal{M}}_{0,7}} \psi^2 \psi^1 \psi^1 = 12$	$\int_{\overline{\mathcal{M}}_{0,7}} \psi^1 \psi^1 \psi^1 \psi^1 = 24$	$\int_{\overline{\mathcal{M}}_{2,2}} \psi^3 \lambda_2 = 7/5760$
$\int_{\overline{\mathcal{M}}_{2,2}} \psi^4 \lambda_1 = 1/480$	$\int_{\overline{\mathcal{M}}_{2,2}} \psi^5 = 1/1152$	$\int_{\overline{\mathcal{M}}_{2,2}} \psi^2 \psi^1 \lambda_2 = 7/1920$
$\int_{\overline{\mathcal{M}}_{2,2}} \psi^3 \psi^1 \lambda_1 = 1/160$	$\int_{\overline{\mathcal{M}}_{2,2}} \psi^4 \psi^1 = 1/384$	$\int_{\overline{\mathcal{M}}_{2,2}} \psi^2 \psi^2 \lambda_1 = 5/576$
$\int_{\overline{\mathcal{M}}_{2,2}} \psi^3 \psi^2 = 29/5760$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^4 \lambda_1 = 1/24$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^5 = 1/24$
$\int_{\overline{\mathcal{M}}_{1,5}} \psi^3 \psi^1 \lambda_1 = 1/6$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^4 \psi^1 = 1/6$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^2 \psi^2 \lambda_1 = 1/4$
$\int_{\overline{\mathcal{M}}_{1,5}} \psi^3 \psi^2 = 7/24$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^2 \psi^1 \psi^1 \lambda_1 = 1/2$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^3 \psi^1 \psi^1 = 1/2$
$\int_{\overline{\mathcal{M}}_{1,5}} \psi^1 \psi^1 \psi^1 \psi^1 \lambda_1 = 1$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^2 \psi^1 \psi^1 \psi^1 = 1$	$\int_{\overline{\mathcal{M}}_{1,5}} \psi^2 \psi^2 \psi^1 = 2/3$
$\int_{\overline{\mathcal{M}}_{1,5}} \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 = 1$	$\int_{\overline{\mathcal{M}}_{0,8}} \psi^5 = 1$	$\int_{\overline{\mathcal{M}}_{0,8}} \psi^4 \psi^1 = 5$
$\int_{\overline{\mathcal{M}}_{0,8}} \psi^3 \psi^2 = 10$	$\int_{\overline{\mathcal{M}}_{0,8}} \psi^3 \psi^1 \psi^1 = 20$	$\int_{\overline{\mathcal{M}}_{0,8}} \psi^2 \psi^2 \psi^1 = 30$
$\int_{\overline{\mathcal{M}}_{0,8}} \psi^2 \psi^1 \psi^1 \psi^1 = 60$	$\int_{\overline{\mathcal{M}}_{0,8}} \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 = 120$	$\int_{\overline{\mathcal{M}}_{2,3}} \psi^4 \lambda_2 = 7/5760$

$$\begin{array}{lll}
\int_{\overline{\mathcal{M}}_{2,3}} \psi^5 \lambda_1 = 1/480 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^6 = 1/1152 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^3 \psi^1 \lambda_2 = 7/1440 \\
\int_{\overline{\mathcal{M}}_{2,3}} \psi^4 \psi^1 \lambda_1 = 1/120 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^5 \psi^1 = 1/288 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^2 \psi^2 \lambda_2 = 7/960 \\
\int_{\overline{\mathcal{M}}_{2,3}} \psi^3 \psi^2 \lambda_1 = 43/2880 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^4 \psi^2 = 11/1440 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^2 \psi^1 \psi^1 \lambda_2 = 7/480 \\
\int_{\overline{\mathcal{M}}_{2,3}} \psi^3 \psi^1 \psi^1 \lambda_1 = 1/40 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^4 \psi^1 \psi^1 = 1/96 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^2 \psi^2 \psi^1 \lambda_1 = 5/144 \\
\int_{\overline{\mathcal{M}}_{2,3}} \psi^3 \psi^2 \psi^1 = 29/1440 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^3 \psi^3 = 29/2880 & \int_{\overline{\mathcal{M}}_{2,3}} \psi^2 \psi^2 \psi^2 = 7/240 \\
\int_{\overline{\mathcal{M}}_{1,6}} \psi^5 \lambda_1 = 1/24 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^6 = 1/24 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^4 \psi^1 \lambda_1 = 5/24 \\
\int_{\overline{\mathcal{M}}_{1,6}} \psi^5 \psi^1 = 5/24 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^3 \psi^2 \lambda_1 = 5/12 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^4 \psi^2 = 11/24 \\
\int_{\overline{\mathcal{M}}_{1,6}} \psi^3 \psi^1 \psi^1 \lambda_1 = 5/6 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^4 \psi^1 \psi^1 = 5/6 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^2 \psi^2 \psi^1 \lambda_1 = 5/4 \\
\int_{\overline{\mathcal{M}}_{1,6}} \psi^3 \psi^2 \psi^1 = 35/24 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^2 \psi^1 \psi^1 \psi^1 \lambda_1 = 5/2 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^3 \psi^1 \psi^1 \psi^1 = 5/2 \\
\int_{\overline{\mathcal{M}}_{1,6}} \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 \lambda_1 = 5 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^2 \psi^1 \psi^1 \psi^1 \psi^1 = 5 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^3 \psi^3 = 7/12 \\
\int_{\overline{\mathcal{M}}_{1,6}} \psi^2 \psi^2 \psi^2 = 2 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^2 \psi^2 \psi^1 \psi^1 = 10/3 & \int_{\overline{\mathcal{M}}_{1,6}} \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 = 5 \\
\int_{\overline{\mathcal{M}}_{0,9}} \psi^6 = 1 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^5 \psi^1 = 6 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^4 \psi^2 = 15 \\
\int_{\overline{\mathcal{M}}_{0,9}} \psi^4 \psi^1 \psi^1 = 30 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^3 \psi^3 = 20 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^3 \psi^2 \psi^1 = 60 \\
\int_{\overline{\mathcal{M}}_{0,9}} \psi^3 \psi^1 \psi^1 \psi^1 = 120 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^2 \psi^2 \psi^2 = 90 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^2 \psi^2 \psi^1 \psi^1 = 180 \\
\int_{\overline{\mathcal{M}}_{0,9}} \psi^2 \psi^1 \psi^1 \psi^1 \psi^1 = 360 & \int_{\overline{\mathcal{M}}_{0,9}} \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 \psi^1 = 720 & \int_{\overline{\mathcal{M}}_{3,1}} \psi^4 \lambda_3 = 31/967680 \\
\int_{\overline{\mathcal{M}}_{3,1}} \psi^5 \lambda_2 = 41/580608 & \int_{\overline{\mathcal{M}}_{3,1}} \psi^6 \lambda_1 = 7/138240 & \int_{\overline{\mathcal{M}}_{3,1}} \psi^7 = 1/82944 \\
\int_{\overline{\mathcal{M}}_{2,4}} \psi^5 \lambda_2 = 7/5760 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^6 \lambda_1 = 1/480 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^7 = 1/1152 \\
\int_{\overline{\mathcal{M}}_{2,4}} \psi^4 \psi^1 \lambda_2 = 7/1152 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^5 \psi^1 \lambda_1 = 1/96 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^6 \psi^1 = 5/1152 \\
\int_{\overline{\mathcal{M}}_{2,4}} \psi^3 \psi^2 \lambda_2 = 7/576 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^4 \psi^2 \lambda_1 = 67/2880 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^5 \psi^2 = 1/90 \\
\int_{\overline{\mathcal{M}}_{2,4}} \psi^3 \psi^1 \psi^1 \lambda_2 = 7/288 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^4 \psi^1 \psi^1 \lambda_1 = 1/24 & \int_{\overline{\mathcal{M}}_{2,4}} \psi^5 \psi^1 \psi^1 = 5/288
\end{array}$$

