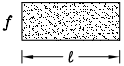
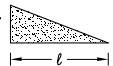
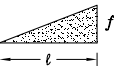
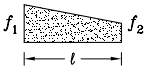
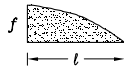

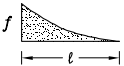
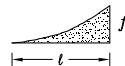
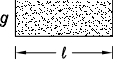
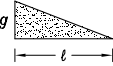
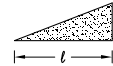
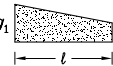
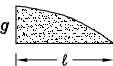
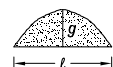
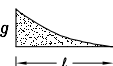



Vrednosti integrala $\int_0^{\ell} f(x)g(x) dx$

								
	ℓfg	$\frac{1}{2}\ell fg$	$\frac{1}{2}\ell fg$	$\frac{1}{2}\ell(f_1 + f_2)g$	$\frac{2}{3}\ell fg$	$\frac{2}{3}\ell fg$	$\frac{1}{3}\ell fg$	$\frac{1}{3}\ell fg$
		$\frac{1}{3}\ell fg$	$\frac{1}{6}\ell fg$	$\frac{1}{6}\ell(2f_1 + f_2)g$	$\frac{5}{12}\ell fg$	$\frac{1}{3}\ell fg$	$\frac{1}{4}\ell fg$	$\frac{1}{12}\ell fg$
			$\frac{1}{3}\ell fg$	$\frac{1}{6}\ell(f_1 + 2f_2)g$	$\frac{1}{4}\ell fg$	$\frac{1}{3}\ell fg$	$\frac{1}{12}\ell fg$	$\frac{1}{4}\ell fg$
				$\frac{1}{6}\ell(f_1(2g_1 + g_2) + f_2(g_1 + 2g_2))$	$\frac{1}{12}\ell f(5g_1 + 3g_2)$	$\frac{1}{3}\ell f(g_1 + g_2)$	$\frac{1}{12}\ell f(3g_1 + g_2)$	$\frac{1}{12}\ell f(g_1 + 3g_2)$
					$\frac{8}{15}\ell fg$	$\frac{7}{15}\ell fg$	$\frac{3}{10}\ell fg$	$\frac{2}{15}\ell fg$
						$\frac{8}{15}\ell fg$	$\frac{1}{5}\ell fg$	$\frac{1}{5}\ell fg$
							$\frac{1}{5}\ell fg$	$\frac{1}{30}\ell fg$
								$\frac{1}{5}\ell fg$