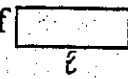
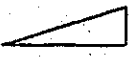
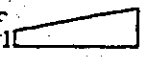
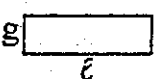
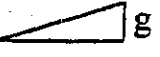
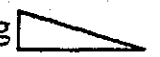

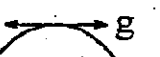
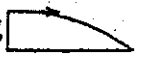

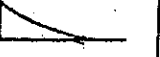
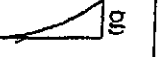


Annexe : Extrait des intégrales de MOHR

Valeurs des intégrales $\frac{1}{\ell} \int_0^{\ell} f(x)g(x)dx$

avec : ℓ = longueur du tronçon d'intégration

$g(x) \backslash f(x)$	f 	 f	f_1  f_2
 g	$f g$	$\frac{1}{2} f g$	$\frac{1}{2} (f_1 + f_2) g$
 g	$\frac{1}{2} f g$	$\frac{1}{3} f g$	$\frac{1}{6} (f_1 + 2f_2) g$
 g	$\frac{1}{2} f g$	$\frac{1}{6} f g$	$\frac{1}{6} (2f_1 + f_2) g$
g_1  g_2	$\frac{1}{2} f (g_1 + g_2)$	$\frac{1}{6} f (g_1 + 2g_2)$	$\frac{1}{6} (2f_1 g_1 + 2f_2 g_2 + f_1 g_2 + f_2 g_1)$
 g	$\frac{2}{3} f g$	$\frac{1}{3} f g$	$\frac{1}{3} (f_1 + f_2) g$
 g	$\frac{2}{3} f g$	$\frac{1}{4} f g$	$\frac{1}{12} (5f_1 + 3f_2) g$
 g	$\frac{2}{3} f g$	$\frac{5}{12} f g$	$\frac{1}{12} (3f_1 + 5f_2) g$
 g	$\frac{1}{3} f g$	$\frac{1}{12} f g$	$\frac{1}{12} (3f_1 + f_2) g$
 g	$\frac{1}{3} f g$	$\frac{1}{4} f g$	$\frac{1}{12} (f_1 + 3f_2) g$