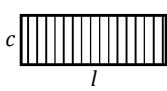
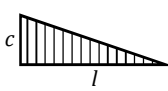

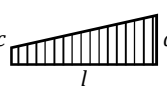
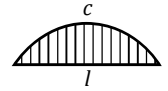
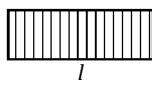
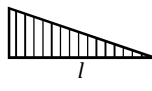

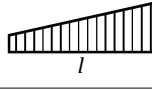

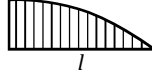


Tableau des intégrales $\int_0^l {}^i M^k M dx$

$\begin{matrix} {}^i M \\ \backslash \\ {}^k M \end{matrix}$					<small>2^{ème} degré</small> 
	acl	$\frac{1}{2}acl$	$\frac{1}{2}adl$	$\frac{1}{2}al(c+d)$	$\frac{2}{3}acl$
	$\frac{1}{2}acl$	$\frac{1}{3}acl$	$\frac{1}{6}adl$	$\frac{1}{6}al(2c+d)$	$\frac{1}{3}acl$
	$\frac{1}{2}bcl$	$\frac{1}{6}bcl$	$\frac{1}{3}bdl$	$\frac{1}{6}bl(c+2d)$	$\frac{1}{3}bcl$
	$\frac{1}{2}(a+b)cl$	$\frac{1}{6}(2a+b)cl$	$\frac{1}{6}(a+2b)dl$	$\frac{1}{6}l[a(2c+d) + b(c+2d)]$	$\frac{1}{3}(a+b)cl$
<small>2^{ème} degré</small> 	$\frac{1}{3}acl$	$\frac{1}{4}acl$	$\frac{1}{12}adl$	$\frac{1}{12}al(3c+d)$	$\frac{1}{5}acl$
<small>2^{ème} degré</small> 	$\frac{2}{3}acl$	$\frac{5}{12}acl$	$\frac{1}{4}adl$	$\frac{1}{12}al(5c+3d)$	$\frac{7}{15}acl$