Schéma d'intégration du champ de déformation

$\varepsilon_{11} =$	.....
$\varepsilon_{22} =$	.....
$\varepsilon_{33} =$	.....
$\varepsilon_{12} = \varepsilon_{21} =$	.....
$\varepsilon_{23} = \varepsilon_{32} =$	.....
$\varepsilon_{31} = \varepsilon_{13} =$	.....

1. Calcul de $\omega_{ij,k} = \varepsilon_{ki,j} - \varepsilon_{jk,i}$

$\omega_{12,1} = \varepsilon_{11,2} - \varepsilon_{21,1} =$	.....
$\omega_{12,2} = \varepsilon_{21,2} - \varepsilon_{22,1} =$	.....
$\omega_{12,3} = \varepsilon_{31,2} - \varepsilon_{23,1} =$	.....

$\omega_{23,1} = \varepsilon_{12,3} - \varepsilon_{31,2} =$	.....
$\omega_{23,2} = \varepsilon_{22,3} - \varepsilon_{32,2} =$	.....
$\omega_{23,3} = \varepsilon_{32,3} - \varepsilon_{33,2} =$	.....

$\omega_{31,1} = \varepsilon_{13,1} - \varepsilon_{11,3} =$	.....
$\omega_{31,2} = \varepsilon_{23,1} - \varepsilon_{12,3} =$	.....
$\omega_{31,3} = \varepsilon_{33,1} - \varepsilon_{13,3} =$	.....

2. Calcul de ω_{ij}

$\omega_{12} =$	$-r+$ .....
$\omega_{23} =$	$-p+$ .....
$\omega_{31} =$	$-q+$ .....

3. Calcul de $u_{i,j} = \varepsilon_{ij} + \omega_{ij}$

$u_{1,1} = \varepsilon_{11} =$	.....
$u_{1,2} = \varepsilon_{12} + \omega_{12} =$	$-r+$ .....
$u_{1,3} = \varepsilon_{13} - \omega_{31} =$	$+q+$ .....

$u_{2,1} = \varepsilon_{21} - \omega_{12} =$	$+r+$ .....
$u_{2,2} = \varepsilon_{22} =$	.....
$u_{2,3} = \varepsilon_{23} + \omega_{23} =$	$-p+$ .....

$u_{3,1} = \varepsilon_{31} + \omega_{31} =$	$-q+$ .....
$u_{3,2} = \varepsilon_{32} - \omega_{23} =$	$+p+$ .....
$u_{3,3} = \varepsilon_{33} =$	.....

4. Calcul de u_i

$u_1 =$	$\lambda_1 - rx_2 + qx_3 +$ .....
$u_2 =$	$\lambda_2 - px_3 + rx_1 +$ .....
$u_3 =$	$\lambda_3 - qx_1 + px_2 +$ .....