	直接法		間接法		
	UT (singular)	***LM*** (hypersingular)	***UL*** (single-layer)	***TM*** (double-layer)	
	$\{t\}=\begin{Bmatrix}-0.587\\0.587\\0.587\\-0.587\end{Bmatrix}$	$\{t\}=\begin{Bmatrix}-0.542\\0.542\\0.542\\-0.542\end{Bmatrix}$	$\{f\}=\begin{Bmatrix}0.03677\\-0.25191\\-0.25191\\0.03677\end{Bmatrix},\{t\}=\begin{Bmatrix}-0.5224\\0.65237\\0.65237\\-0.5224\end{Bmatrix}$	$\{j\}=\begin{Bmatrix}-0.07311\\0.15269\\0.15269\\-0.07311\end{Bmatrix},\{t\}=\begin{Bmatrix}-0.54193\\0.54193\\0.54193\\-0.54193\end{Bmatrix}$	**解析解**
u(0.5,0.5)	**0.250**	**0.250**	**0.24147**	**0.2500**	**0.25**
$u_x(0.5,0.5)$	**0.45281**	**0.43012**	**0.45346**	**0.45161**	**0.5**
$u_y(0.5,0.5)$	**0.45281**	**0.43012**	**0.45346**	**0.45161**	**0.5**