7	$\hat{m{\imath}}-\hat{m{\jmath}}$	$-2\hat{\boldsymbol{\jmath}}$	$-2\hat{\boldsymbol{\imath}}-2\hat{\boldsymbol{\jmath}}$	î
6	$3\hat{\boldsymbol{\jmath}}$	$\overrightarrow{0}$	$2\hat{\imath}-3\hat{\jmath}$	$\hat{\pmb{\imath}} - 2\hat{\pmb{\jmath}}$
5	$\hat{\pmb{\imath}} + 2\hat{\pmb{\jmath}}$	$-3\hat{\boldsymbol{\jmath}}$	$2\hat{\boldsymbol{\jmath}}$	$2\hat{\pmb{\imath}} + 4\hat{\pmb{\jmath}}$
$\frac{y}{x}$	1	2	3	4