(inter (å,ib) *(i) åxib . ib xib (3:,4:-6\$), (i-i, i) ... x (+-3,6) , 43x(+-3,6) - (k,1-3,6) P(1:-df) + c (1) 4; -66) . (1-7 . 6) Jei (3 \vec{i} , $d_{\alpha}\begin{pmatrix} i & -6 \\ - & i \end{pmatrix} = \vec{j}$, $d_{\alpha}\begin{pmatrix} i & -6 \\ - & i \end{pmatrix}$, \vec{k} , $d_{\alpha}\begin{pmatrix} i & -6 \\ - & i \end{pmatrix}$, \vec{k} , $d_{\alpha}\begin{pmatrix} i & -6 \\ - & i \end{pmatrix}$, \vec{k} , $d_{\alpha}\begin{pmatrix} i & -6 \\ - & i \end{pmatrix}$, $d_{\alpha}\begin{pmatrix}$