

- () () .

- () 0 10() .

$$\left(\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix} \right)$$

[https://kolon.sharepoint.com/:x:/r/sites/mKOLON4.092-12.Mobile-/layouts/15/Doc.aspx?sourcedoc=%7BAFAAA0EA-D85C-4A71-8321-466B02C00A11%7D&file=IKEN%25u110b%25u1162%25u11b8\(%25u1100%25u1162%25u1107%25u1161%25u11af\)_iOS%20%25u1106%25u1175%25u1109%25u1161%25u110b%25u116d%25u11bc%20%25u1109%25u1173%25u110f%25u1175%25u11b7%20%25u110c%25u1165%25u11bc%25u1105%25u1175.xlsx&action=default&mobileredirect=true](https://kolon.sharepoint.com/:x:/r/sites/mKOLON4.092-12.Mobile-/layouts/15/Doc.aspx?sourcedoc=%7BAFAAA0EA-D85C-4A71-8321-466B02C00A11%7D&file=IKEN%25u110b%25u1162%25u11b8(%25u1100%25u1162%25u1107%25u1161%25u11af)_iOS%20%25u1106%25u1175%25u1109%25u1161%25u110b%25u116d%25u11bc%20%25u1109%25u1173%25u110f%25u1175%25u11b7%20%25u110c%25u1165%25u11bc%25u1105%25u1175.xlsx&action=default&mobileredirect=true)

- () () .

- () () .