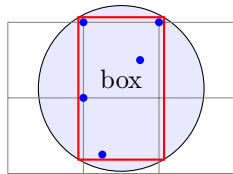


```

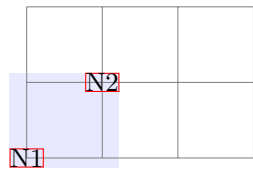
\begin{tikzpicture}[inner sep=0pt,thick,
  dot/.style={fill=blue,circle,minimum size=3pt}]
  \draw[help lines] (0,0) grid (3,2);
  \node[dot] (a) at (1,1) {};
  \node[dot] (b) at (2,2) {};
  \node[dot] (c) at (1,2) {};
  \node[dot] (d) at (1.25,0.25) {};
  \node[dot] (e) at (1.75,1.5) {};
  \node[draw=red, fit=(a) (b) (c) (d) (e)] {box};
  \begin{scope}[on background layer]
    \node[draw,circle,fill=blue!9,fit=(a) (b) (c) (d) (e)] {};
  \end{scope}
\end{tikzpicture}

```



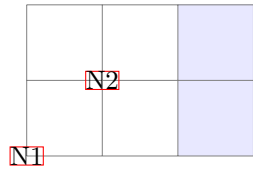
```
\begin{tikzpicture}[inner sep=0pt]
  \draw[help lines] (0,0) grid (3,2);
  \draw (0,0) node[draw=red,rectangle] (N1) {N1};
  \draw (1,1) node[draw=red,rectangle] (N2) {N2};

  \begin{scope}[on background layer]
    \node[fill=blue!9,fit=(N1) (N2)] {};
  \end{scope}
\end{tikzpicture}
```



```
\begin{tikzpicture}[inner sep=0pt]
  \draw[help lines] (0,0) grid (3,2);
  \draw (0,0) node[draw=red,rectangle] (N1) {N1};
  \draw (1,1) node[draw=red,rectangle] (N2) {N2};

  \begin{scope}[on background layer]
    \node[fill=blue!9,fit ={(2,0) (3,2)} ] {};
  \end{scope}
\end{tikzpicture}
```



```

\begin{tikzpicture}[inner sep=0pt]
  \draw[help lines] (0,0) grid (3,2);
  \draw (0,0) node[draw=red,rectangle] (N1) {N1};
  \draw (1,1) node[draw=red,rectangle] (N2) {N2};

  \begin{scope}[on background layer]
    \node[fill=blue!9,fit ={(2,0) (N2) (3,2)} ] {};
  \end{scope}
\end{tikzpicture}

```

