

$$\begin{array}{l}
]a, b[\qquad]a, b[\\
]\frac{1}{2}, \frac{2}{3}[\qquad]\frac{1}{2}, \frac{2}{3}[\qquad]\frac{1}{2}, \frac{2}{3}[\\
[a, b] \qquad]-\infty, b] \qquad]a, \infty[\qquad]a, +\infty[\\
]-\infty, \infty[\qquad]-\infty, +\infty[\\
[a; b] \qquad]a..b] \qquad]-\infty..+\infty[\\
]1, 2[\cup [2, 3[=]1, 3[\\
]1, 2[\cup[2, 3[=]1, 3[
\end{array}$$

Un test hors intervalle : $a = b [p]$