

$$]a, b[ \quad ]\frac{1}{2}, \frac{2}{3}[$$

$$[a, b] \quad ]-\infty, b] \quad ]a, \infty[ \quad ]a, +\infty[$$

$$]-\infty, \infty[ \quad ]-\infty, +\infty[$$

$$[a; b] \quad ]a..b] \quad ]-\infty..+\infty[$$

$$]1, 2[ \cup [2, 3[ = ]1, 3[$$

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