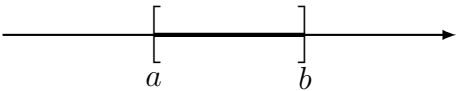
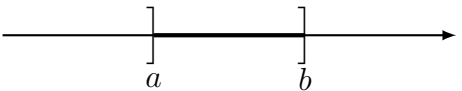
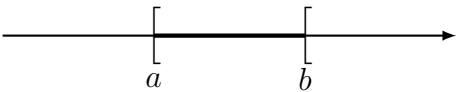
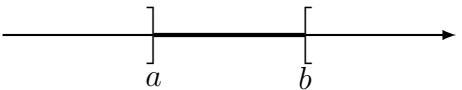
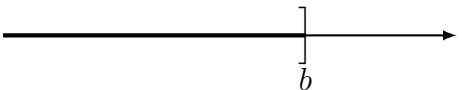
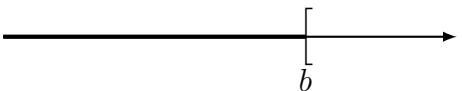
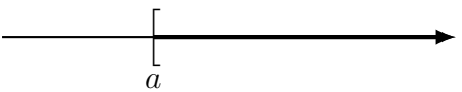
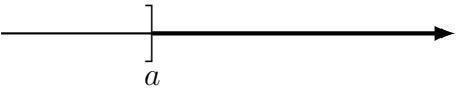
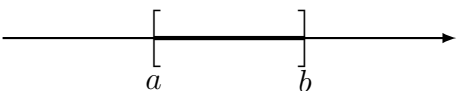
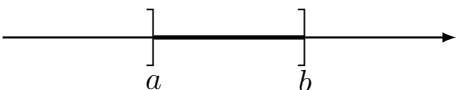
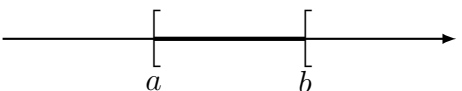
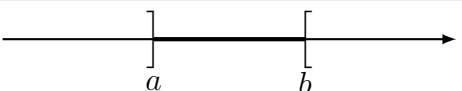
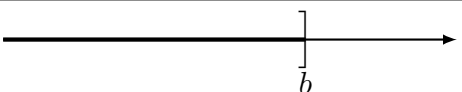
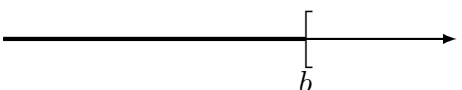
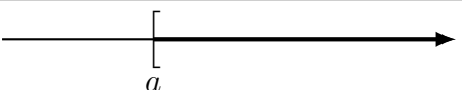
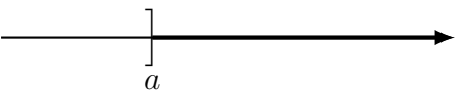


| L'intervalle noté ... | ... désigne l'ensemble des réels $x$ tels que ... | Il est représenté par un segment sur une droite graduée                             |
|-----------------------|---|---|
| $[a; b]$              | $a \leq x \leq b$                                 |   |
| $]a; b]$              | $a < x \leq b$                                    |   |
| $[a; b[$              | $a \leq x < b$                                    |   |
| $]a; b[$              | $a < x < b$                                       |   |
| $] -\infty; b]$       | $x \leq b$  |   |
| $] -\infty; b[$       | $x < b$   |   |
| $[a; +\infty[$        | $a \leq x$  |   |
| $]a; +\infty[$        | $a < x$   |  |

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| $[a; b[$              | $a \leq x < b$                                    |  |
| $]a; b[$              | $a < x < b$                                       |  |
| $] -\infty; b]$       | $x \leq b$  |  |
| $] -\infty; b[$       | $x < b$   |  |
| $[a; +\infty[$        | $a \leq x$  |  |
| $]a; +\infty[$        | $a < x$   |  |