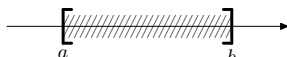
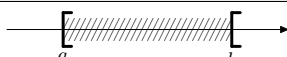
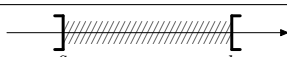


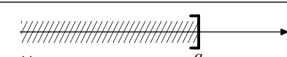
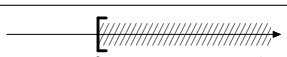
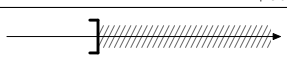
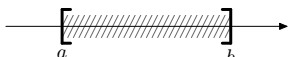
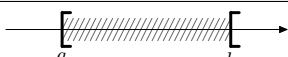
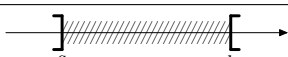


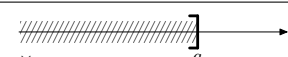


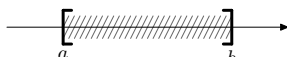
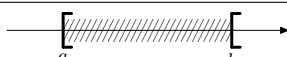
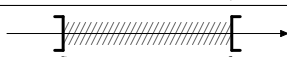
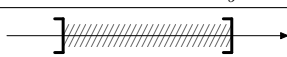

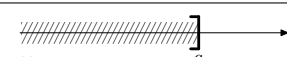

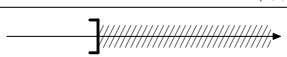
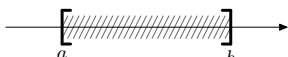
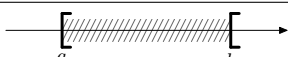
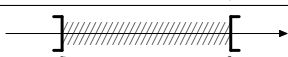
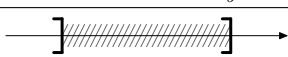
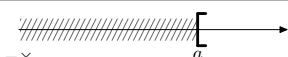
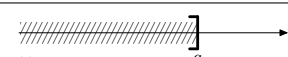




| L'intervalle ... | ... est l'ensemble des x vérifiant... | ... représenté sur la droite graduée des réels par |
|------------------|---|---|
| $[a;b]$ | $a \leq x \leq b$ |  |
| $[a;b[$ | $a \leq x < b$ |  |
| $]a;b[$ | $a < x < b$ |  |
| $]a;b]$ | $a < x \leq b$ |  |
| $] -\infty ; a[$ | $x < a$ |  |
| $] -\infty ; a]$ | $x \leq a$ |  |
| $[a ; +\infty[$ | $x \geq a$ |  |
| $]a ; +\infty[$ | $x > a$ |  |

| L'intervalle ... | ... est l'ensemble des x vérifiant... | ... représenté sur la droite graduée des réels par |
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| $[a;b]$ | $a \leq x \leq b$ |  |
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| $]a;b]$ | $a < x \leq b$ |  |
| $] -\infty ; a[$ | $x < a$ |  |
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