

Analyse

$$|x| = \begin{cases} x; & \text{si } x \geq 0 \\ -x; & \text{si } x < 0 \end{cases}$$

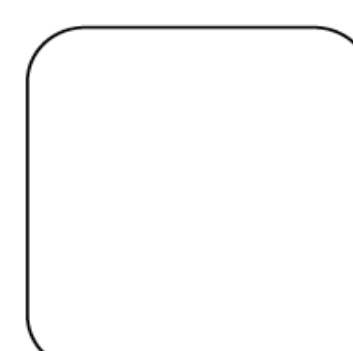
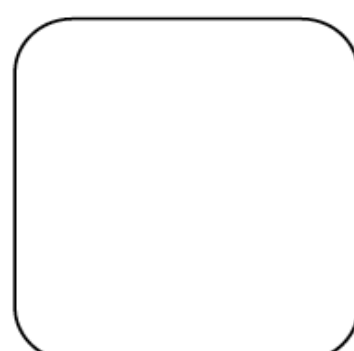
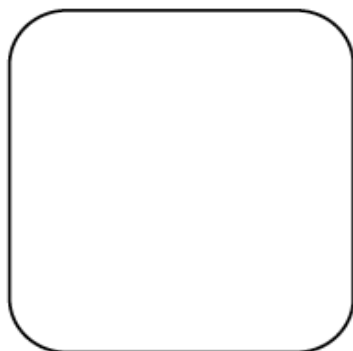
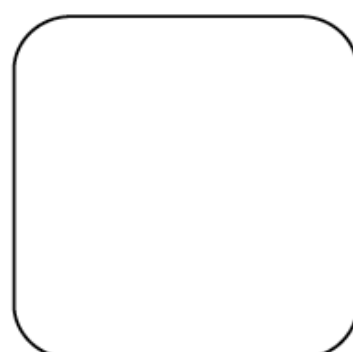
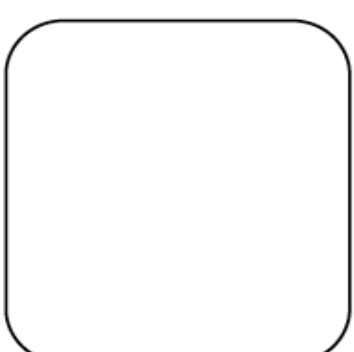
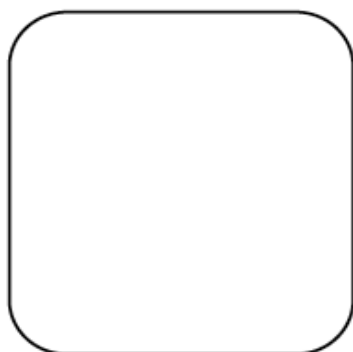
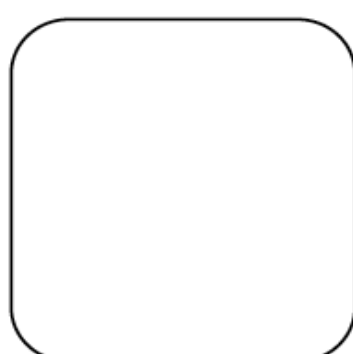
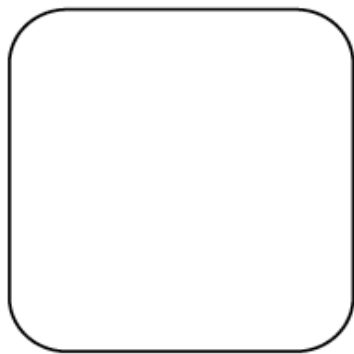
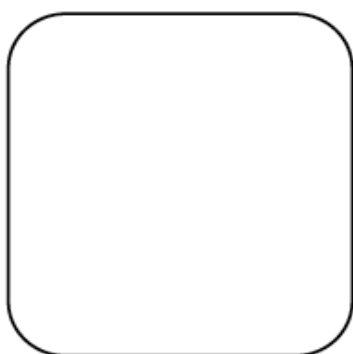
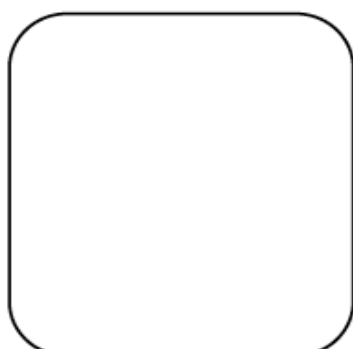
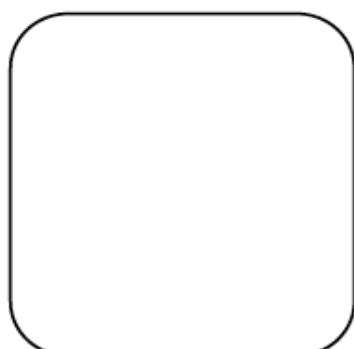
Valeur absolue



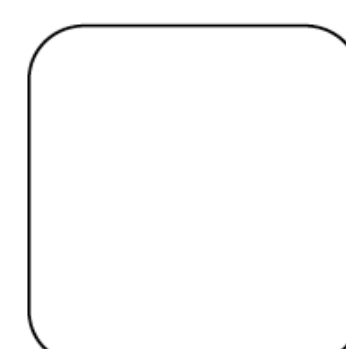
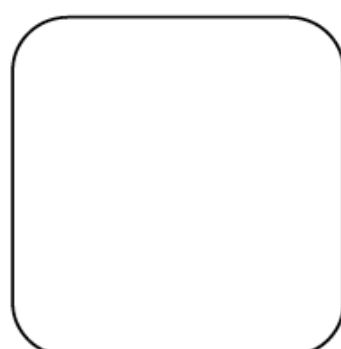
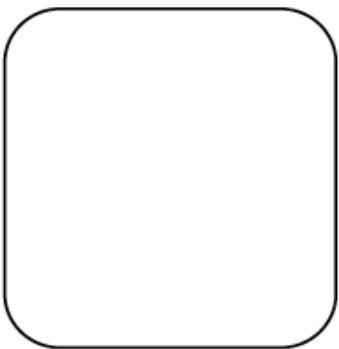
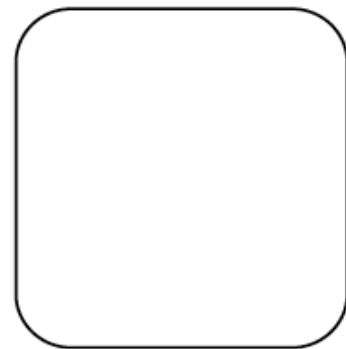
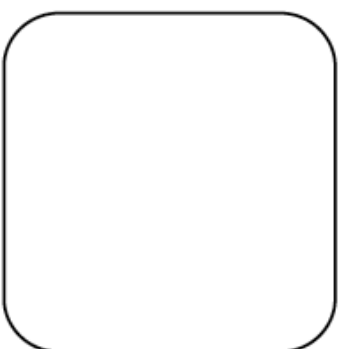
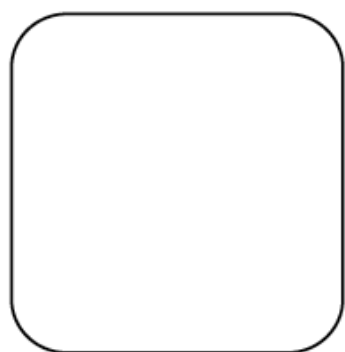
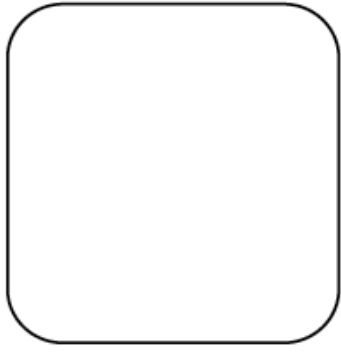
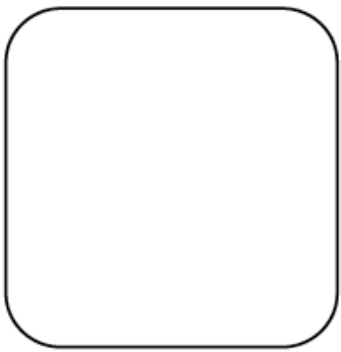
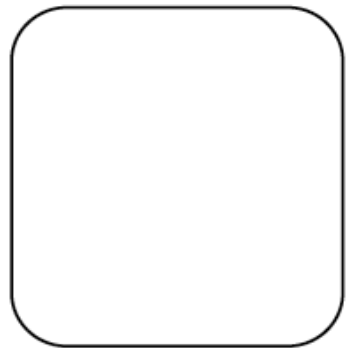
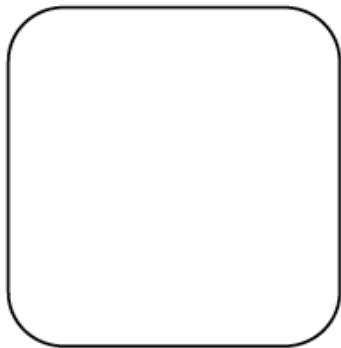
Probabilités



Algèbre linéaire

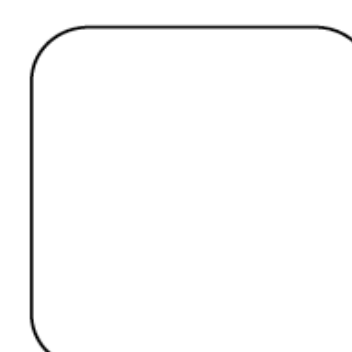
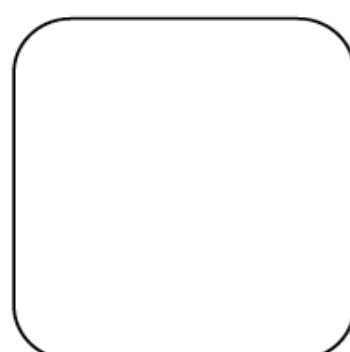
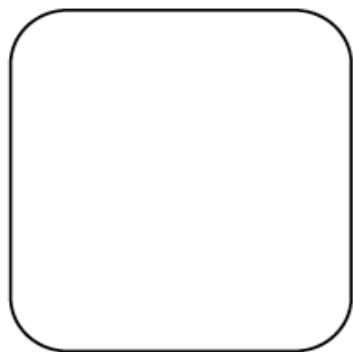
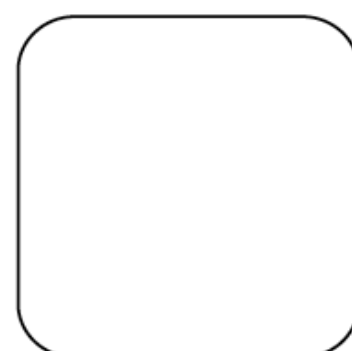
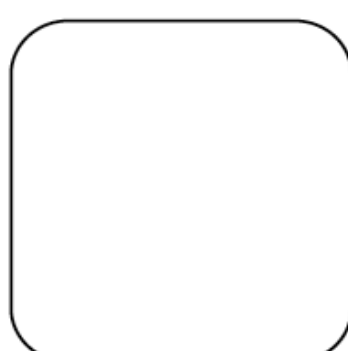
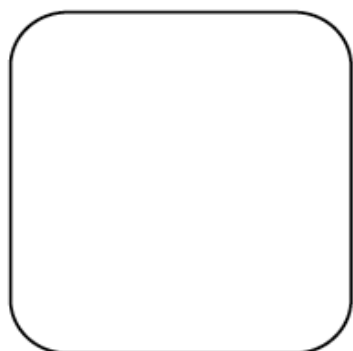
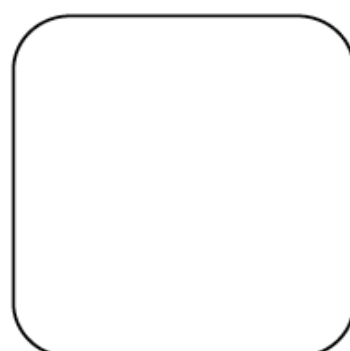
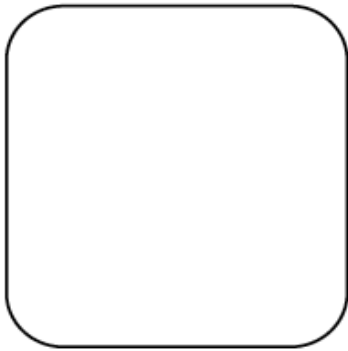
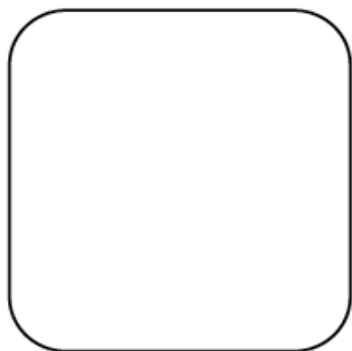
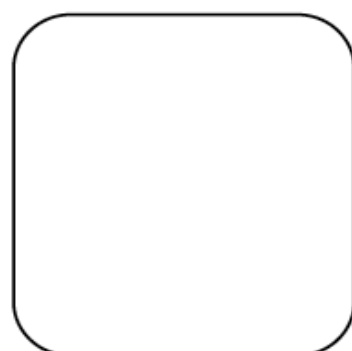
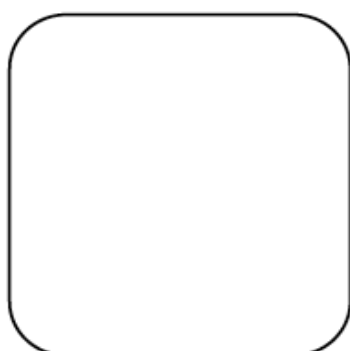
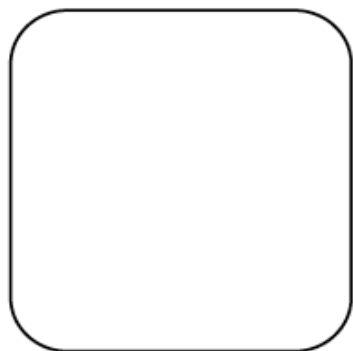


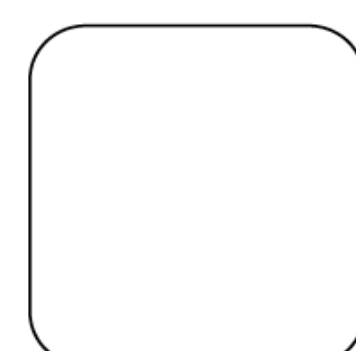
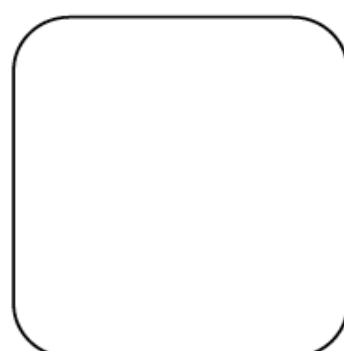
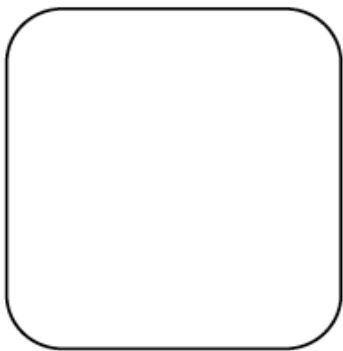
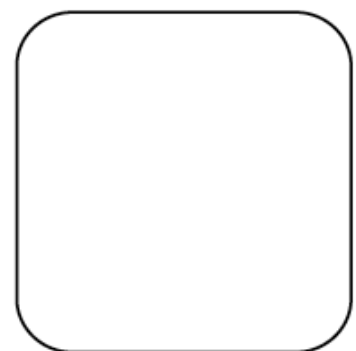
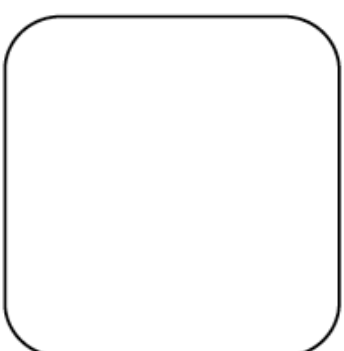
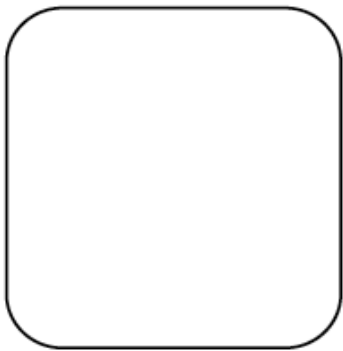
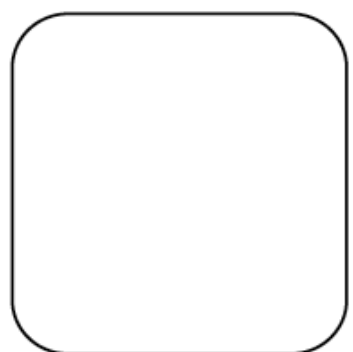
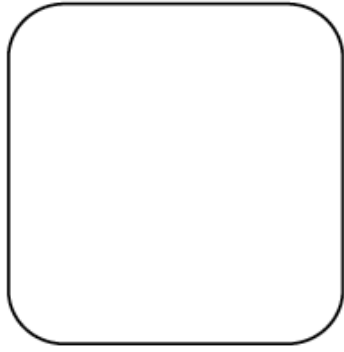
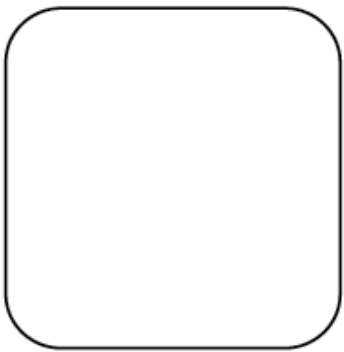
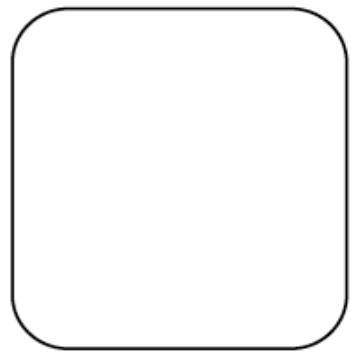
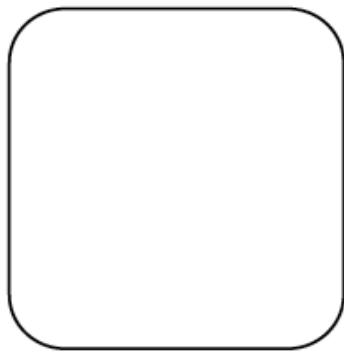
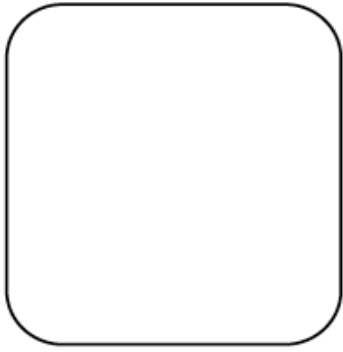
C



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Équations différentielles





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