$$Ero_M(X) = \left\{ (x, y) \,/\, M_{(x,y)} \subset X \right\}$$

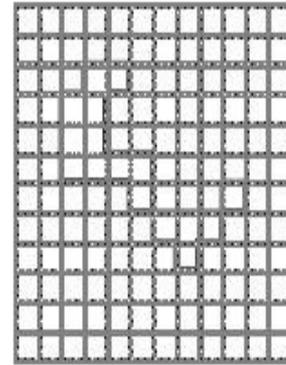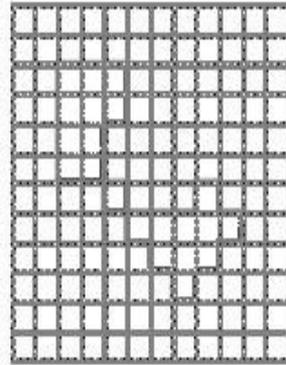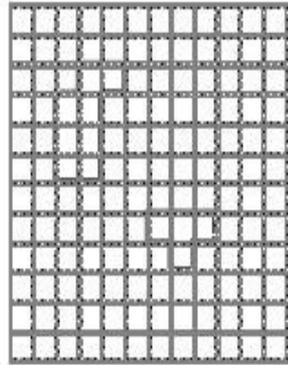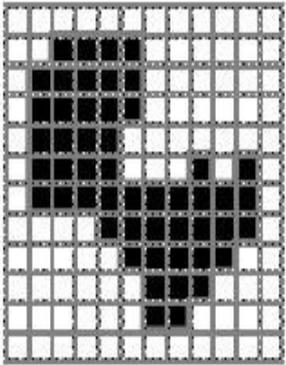$$Ero_M(X) = \left\{ (x, y) \, / \, M_{(x,y)} \subset X \right\}$$
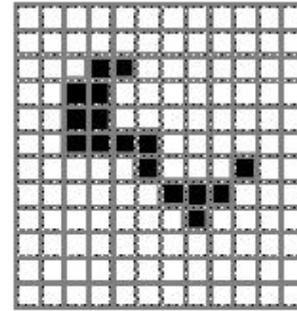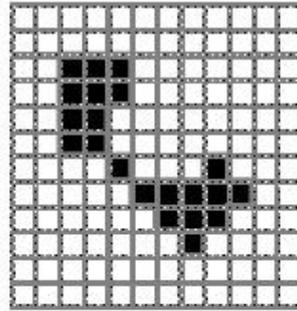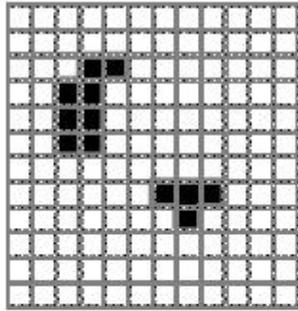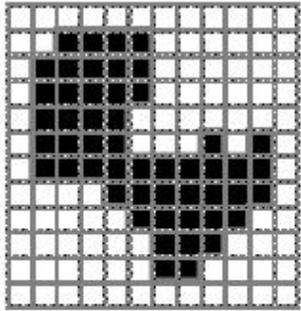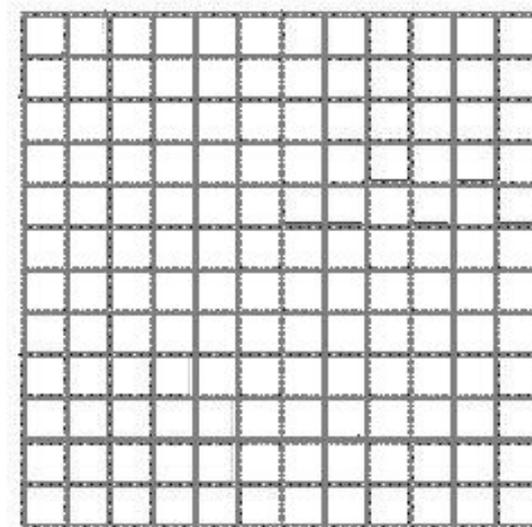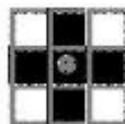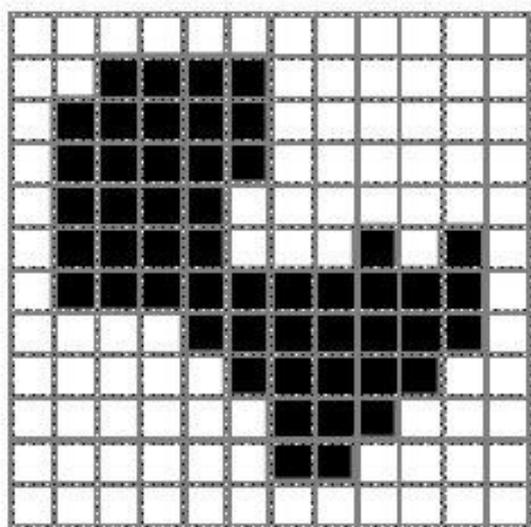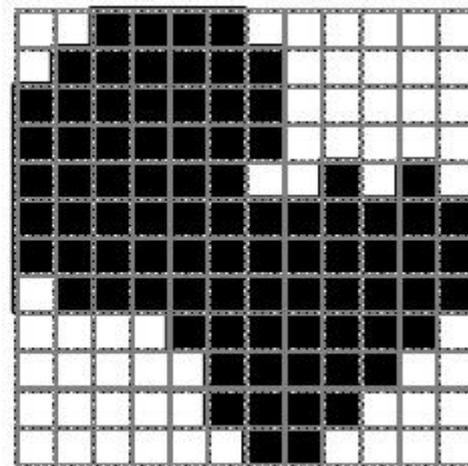
EROSION Exercice 2
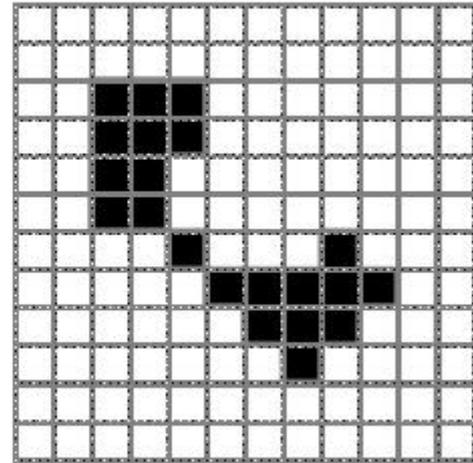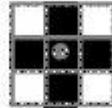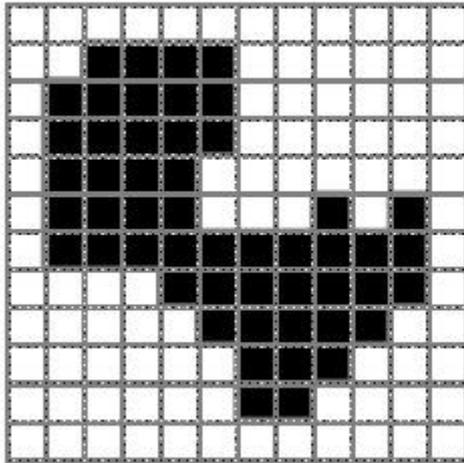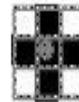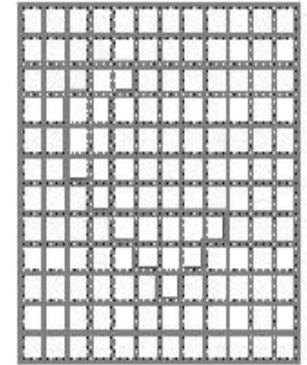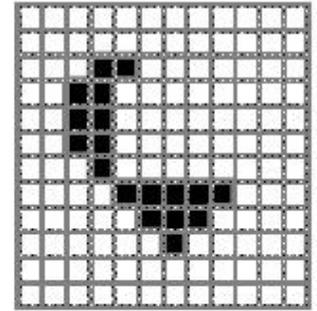
EROSION Exercice 2 - Solution

$$Dil_M(X) = \left\{ (x, y) / M_{(x,y)} \cap X \neq \varnothing \right\}$$

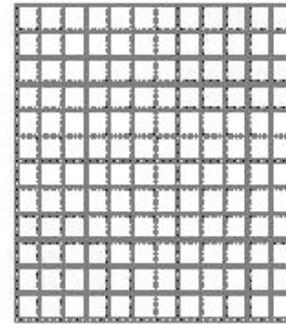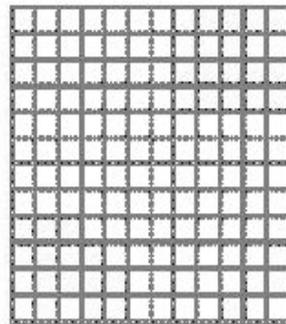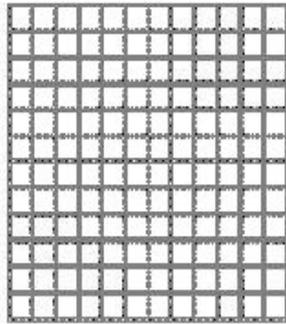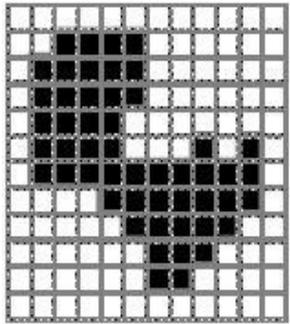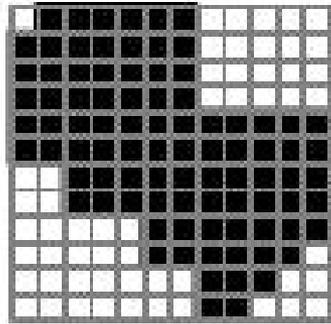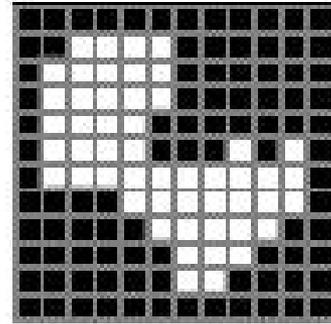$$Dil_M(X) = \left\{ (x, y) / M_{(x,y)} \cap X \neq \varnothing \right\}$$

DILATATION Exercice 2
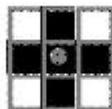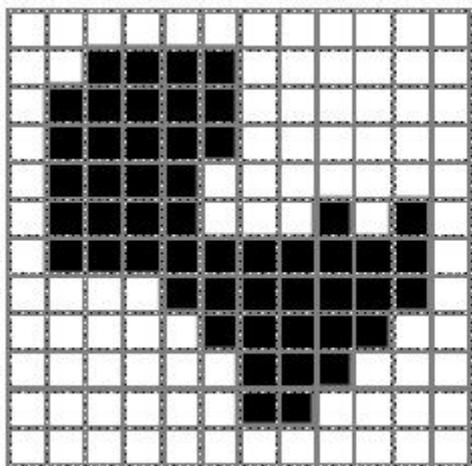
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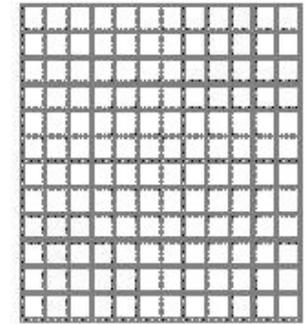
DUALITE entre EROSION et DILATATION
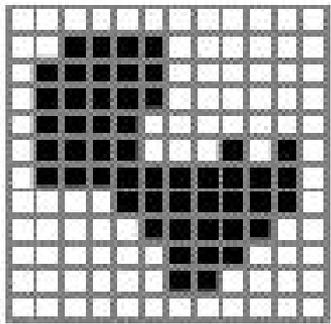
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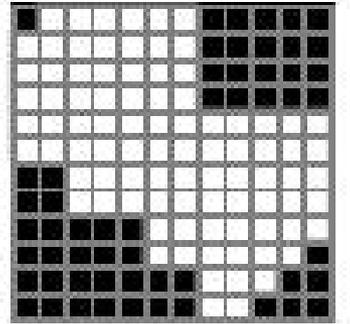
DILATATION

OUVERTURE
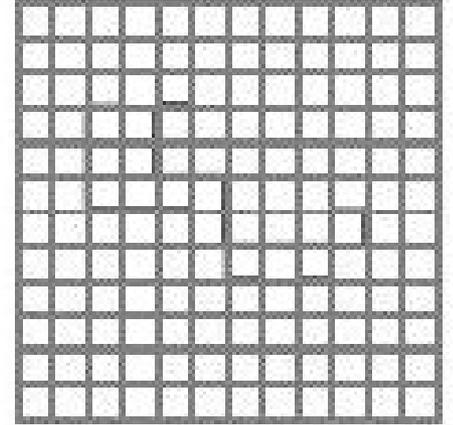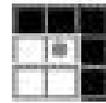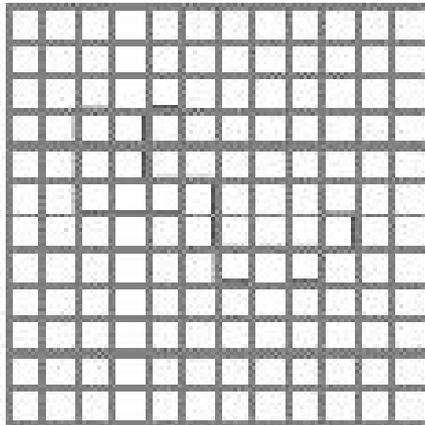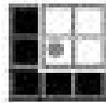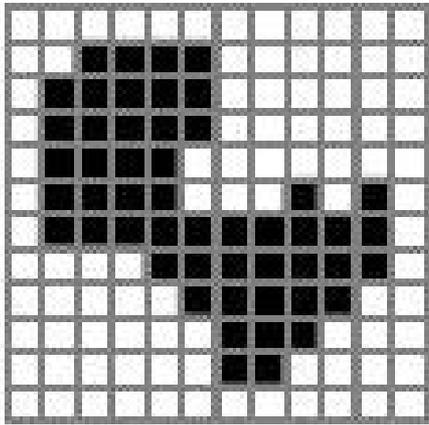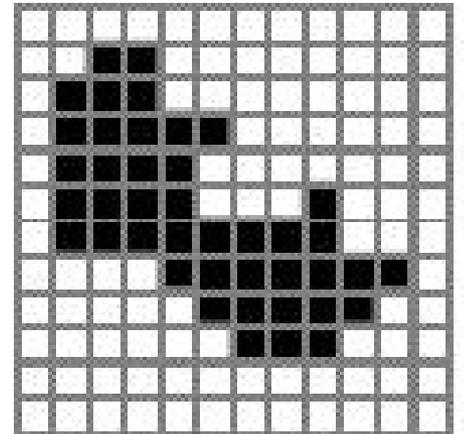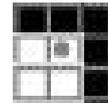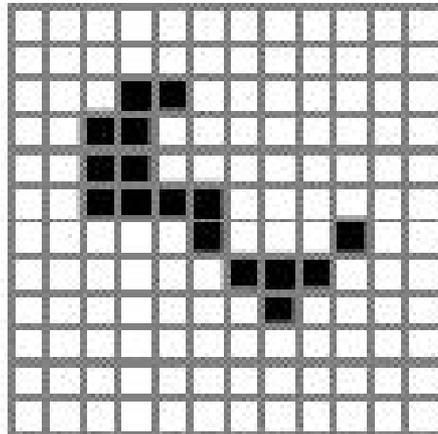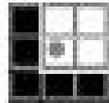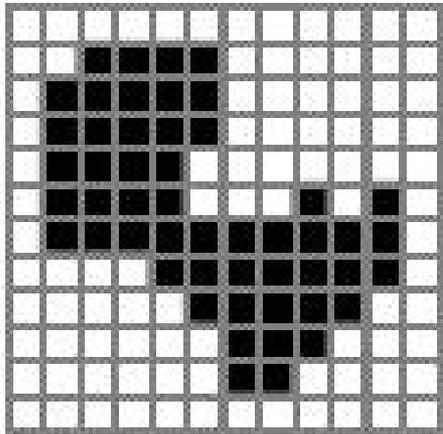
FERMETURE

FERMETURE - SOLUTION