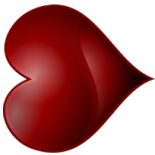

















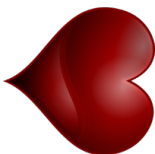

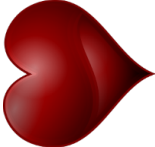

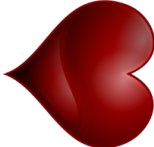
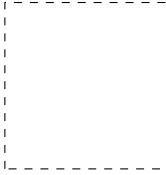







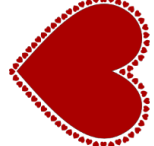

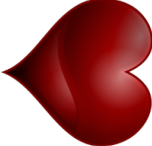

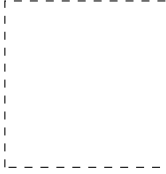
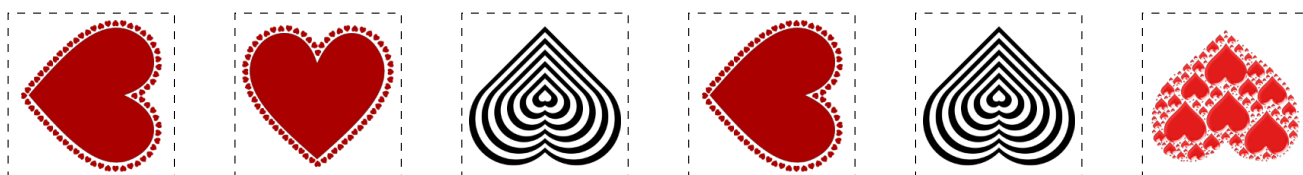


## Motif d'images de la Saint-Valentin (C)

Coupez et collez le prochain objet qui devrait apparaitre dans la suite.

1.      
2.      
3.      
4.      
5.      
6.      

À découper



Images provenant de OpenClipart.org.

MathsLibres.com vous souhaite une heureuse Saint-Valentin