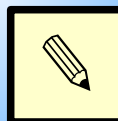
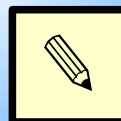


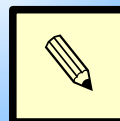
$$(x-1)^2-1$$



$$-x^2+4$$



$$\frac{1}{2}(x+2)^2$$

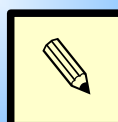


II

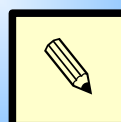
II

II

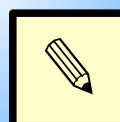
$$-2(x-1)^2-1$$



$$3(x+1)^2-3$$



$$-\frac{1}{3}(x+3)^2$$

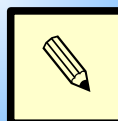


II

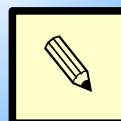
II

II

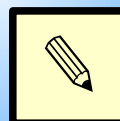
$$\frac{1}{4}(x-2)^2+1$$



$$-4(x-3)^2+4$$



Il n'y a pas  
de forme  
factorisée



II

II

II