Piece # m type # m adv # m texture # m texture rect # driver # m couleur piece + Piece() + ~Piece() + affichage() + getInfo() + getTypePiece() + getAdv() + checkPos() + getTexture() + setPosRes() + getPosRes() and 10 more... Pion + Pion() + checkPos() + getFirstMove() + setFirstMove()