deplacement() Titouan Guy | January 13, 2021 :Modele param <u>:Parametres</u> population :Population p:Personne тар<u>:Мар</u> deplacement() getPop() [spatialisation==1.0] pops = ret <<create>> rand: Random nextItem() Foreach loop Foreach loop next item: [p: Personne] getParam("Confinement") confinement=ret nextDouble() random= ret alt nextInt(5) [random>confinement] ret deplace(p, newX, newY) remove(p) getPosX() getPosY() setPos(newX, newY) add(p) getPosX() getPosY()-