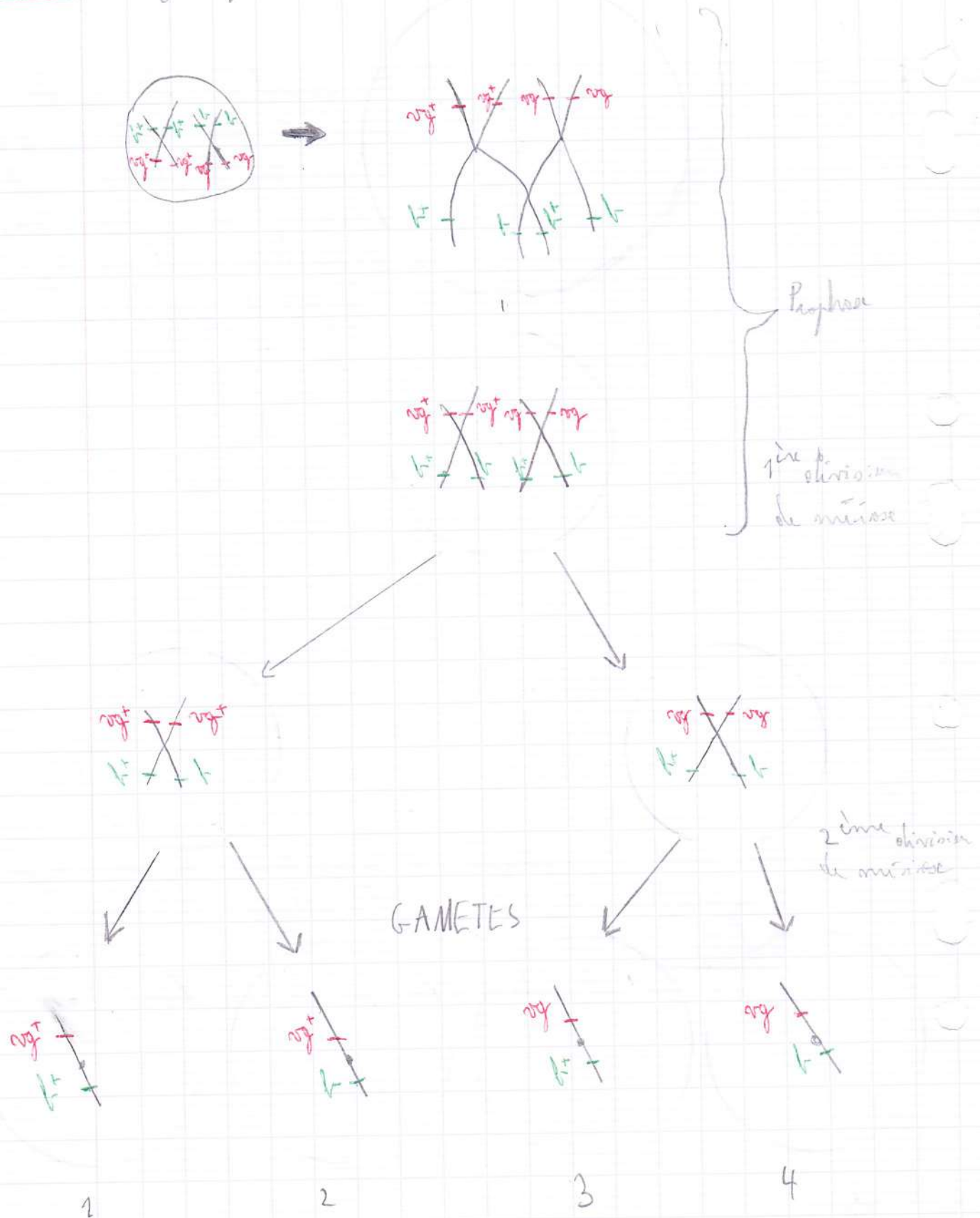


# Méiose chez l'hybride F1 montrant le brassage Intrachromosomique

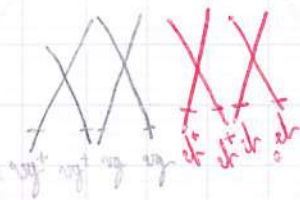


1 et 4 : gamètes de types parental  
2 et 3 : gamètes de type recombiné

### 3) Le brassage interchromosomique

hybride F1 ( $vg^+ / vg$ ,  $dt^+ / dt$ )

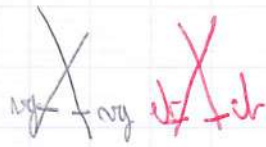
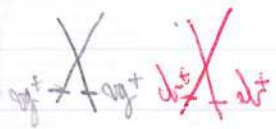
Metaphase I



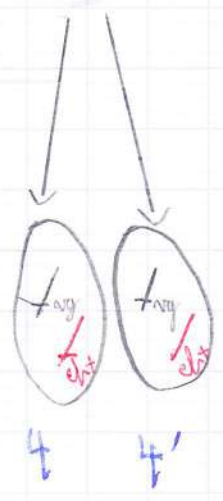
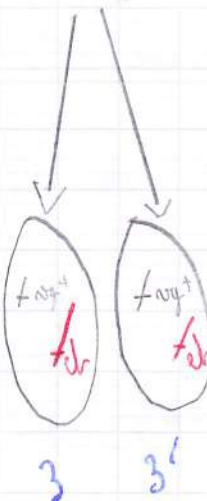
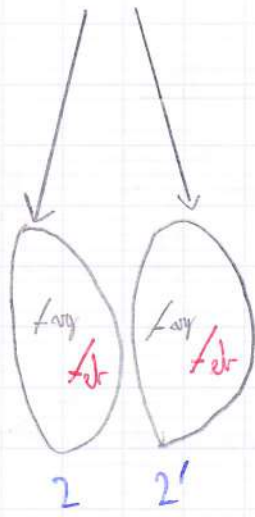
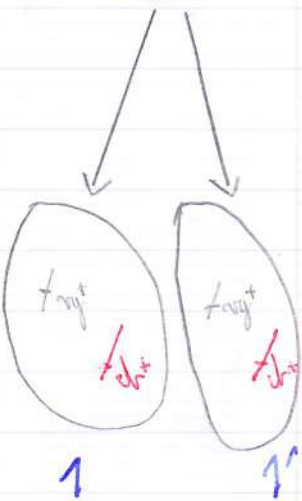
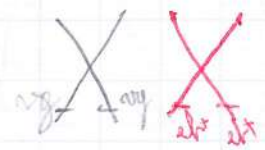
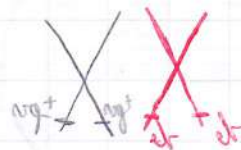
1° séparation de mères

Anaphase I

Migrations aléatoires des chromosomes homologues lors de l'anaphase I



ou



4 types de gamètes équiprobables

Méiose chez l'hybride F1 montrant un brassage interchromosomique (gènes indépendants)