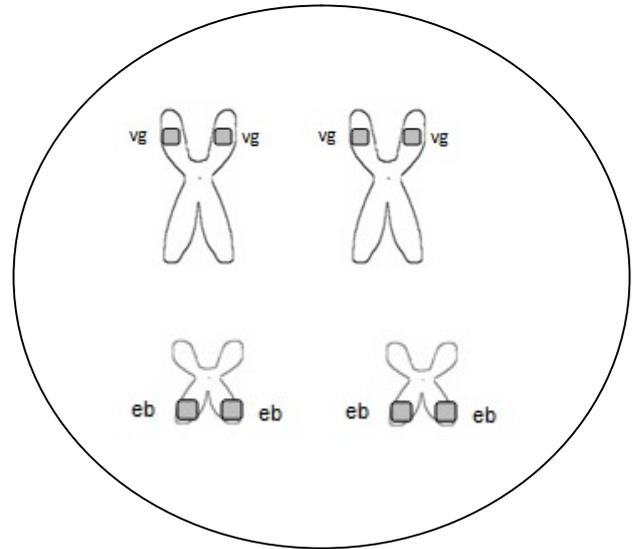
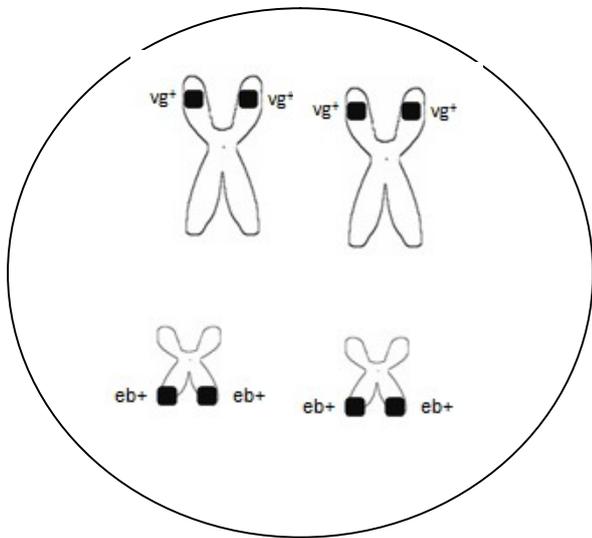
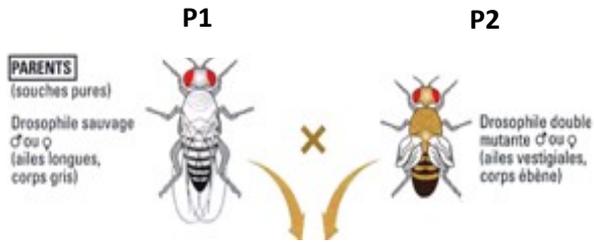


1. PREMIER CROISEMENT

Génération parentale



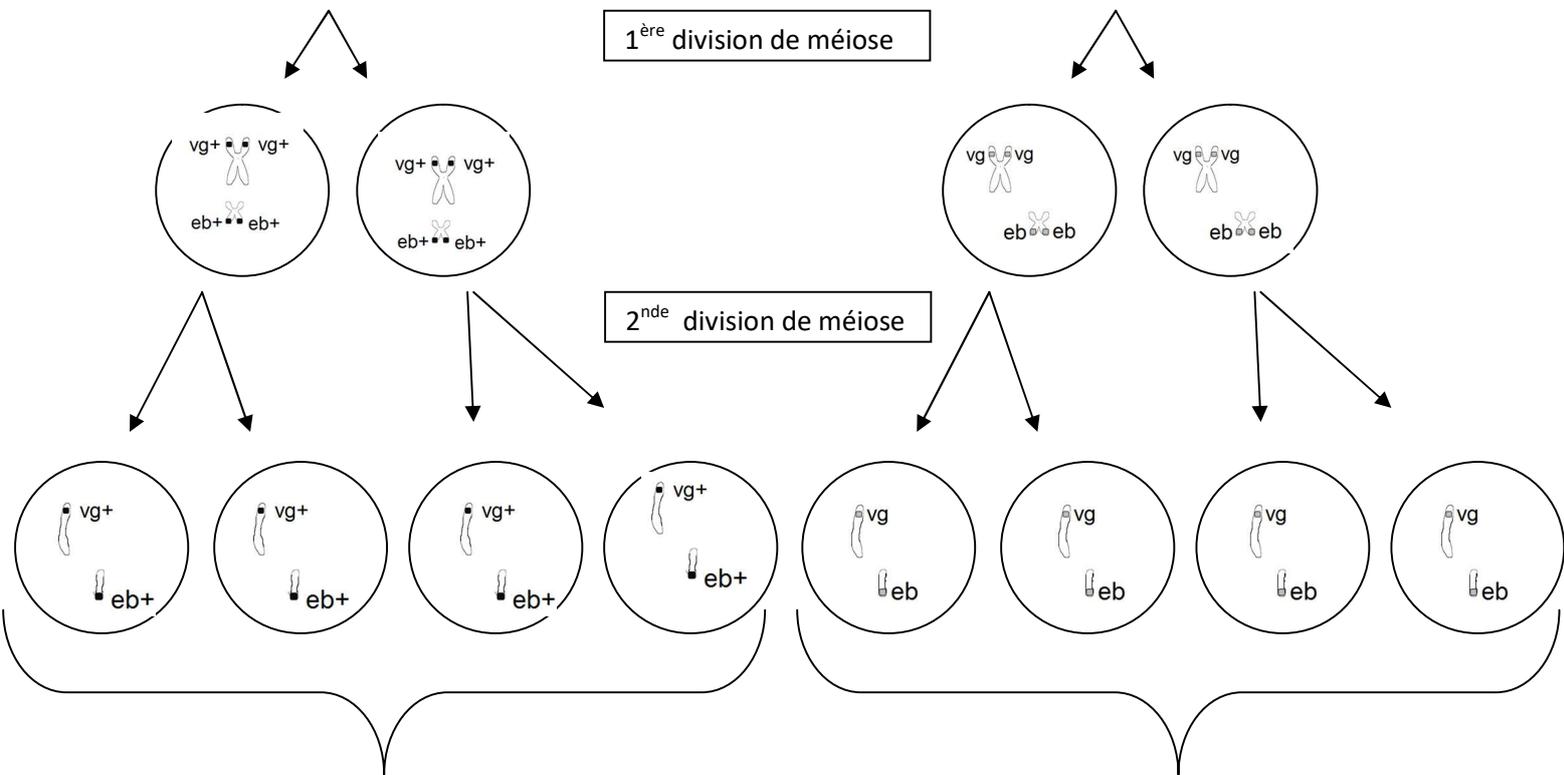
Génotype P1 ($vg^+//vg^+$) et ($eb^+//eb^+$)
Phénotype [$vg^+ ; eb^+$]

Génotype P2 ($vg//vg$) et ($eb//eb$)
Phénotype [$vg ; eb$]

La méiose à l'origine des gamètes des parents

1^{ère} division de méiose

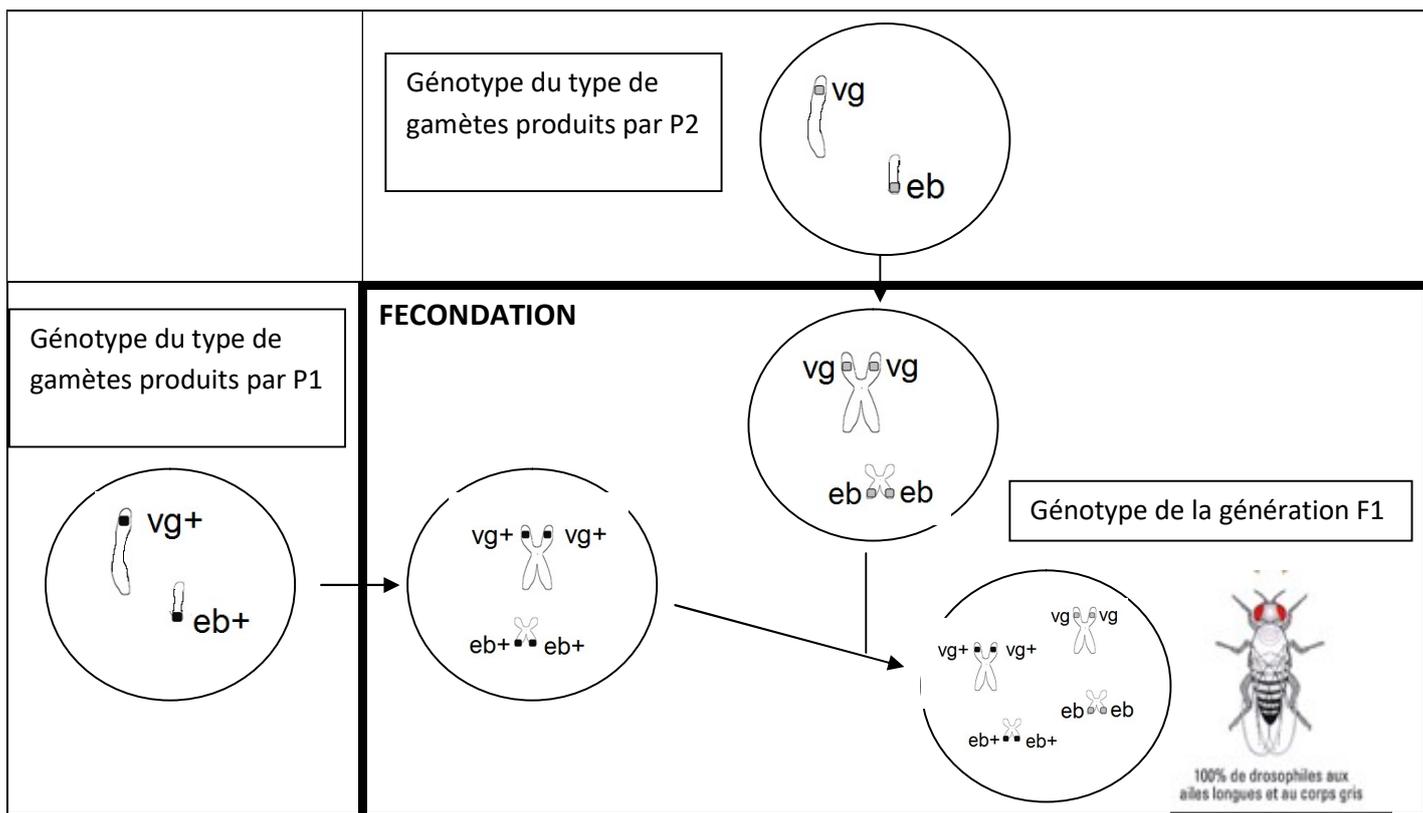
2^{nde} division de méiose



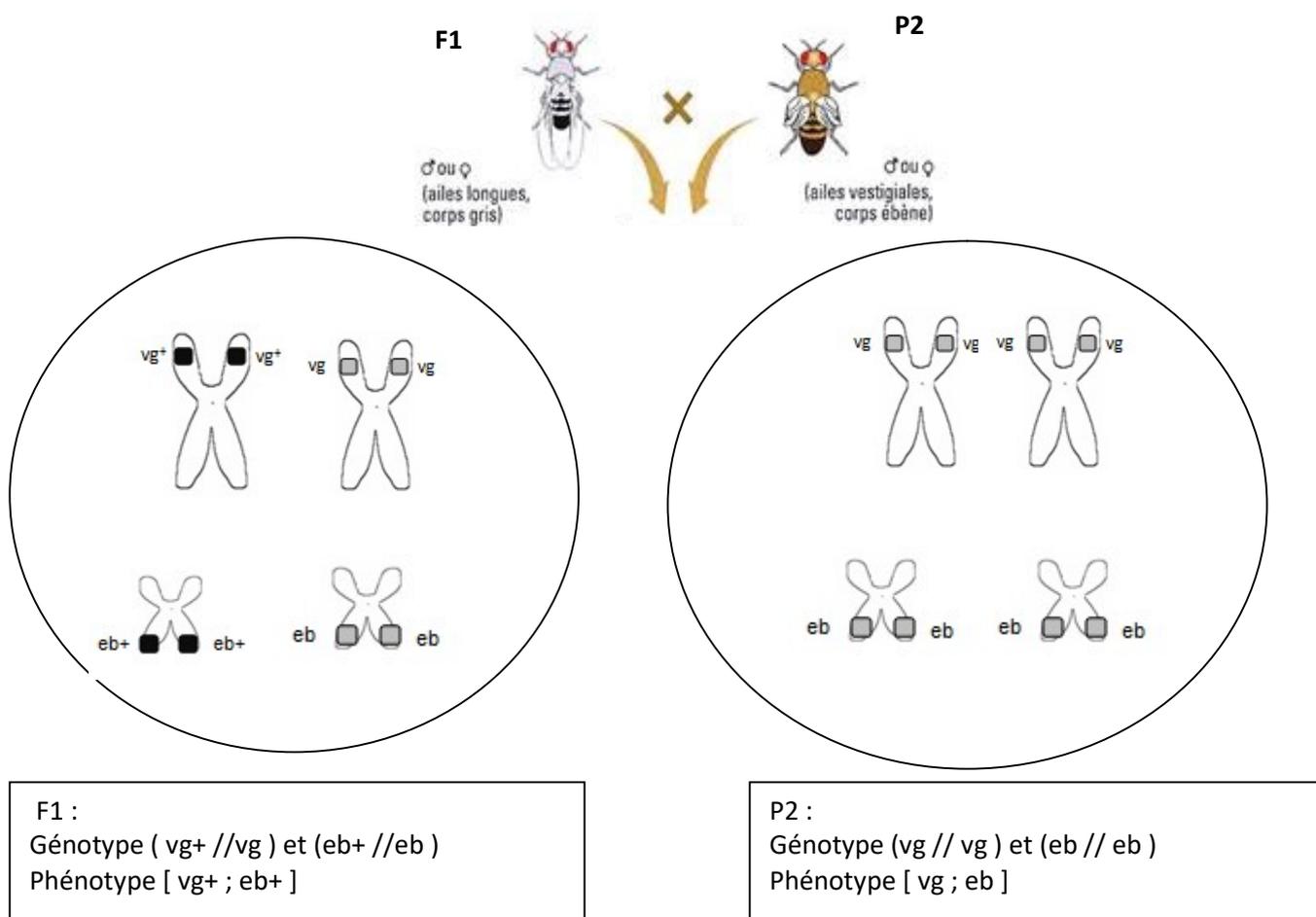
Les gamètes de P1

Les gamètes de P2

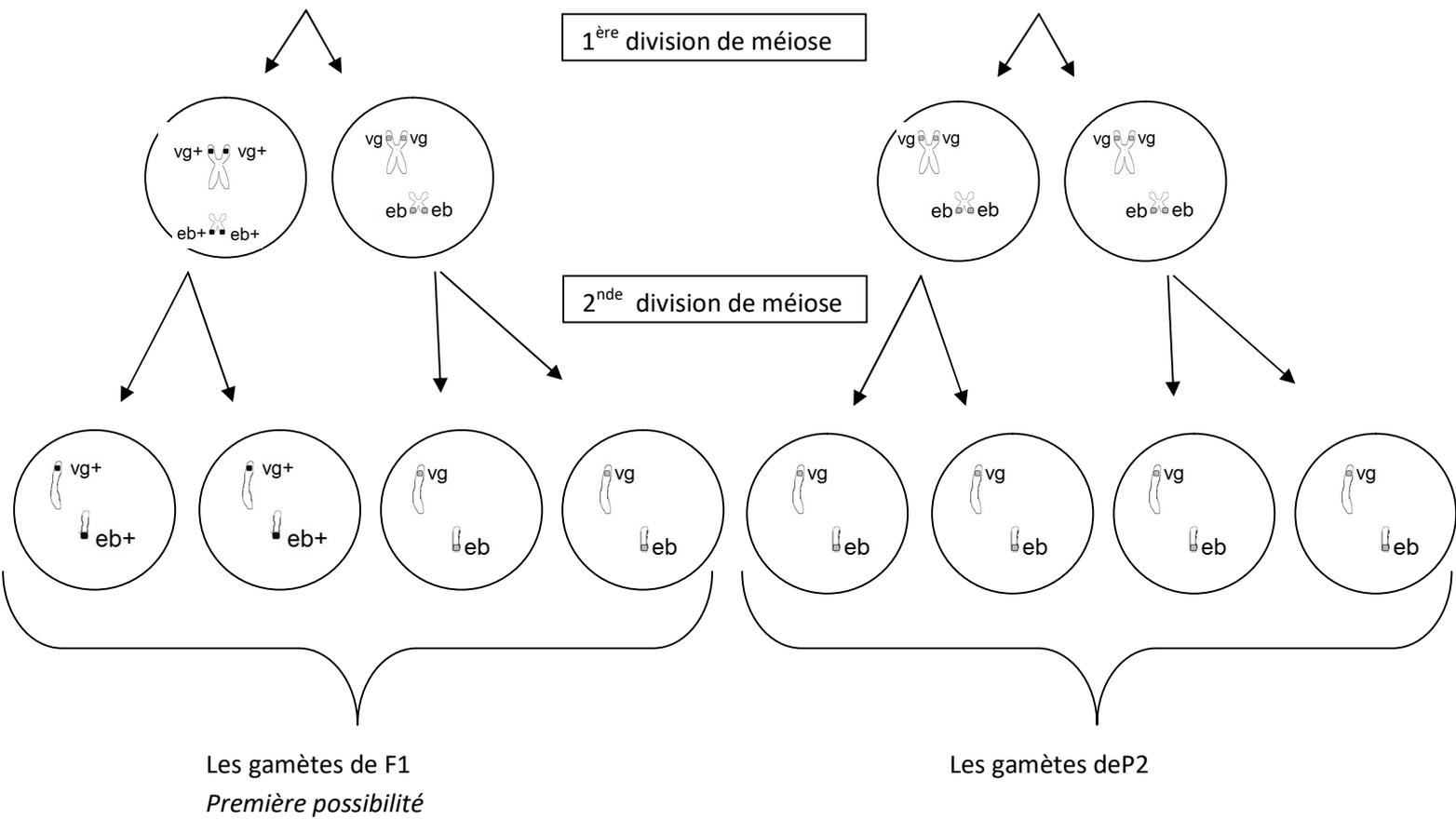
La fécondation qui donne naissance à la génération F1



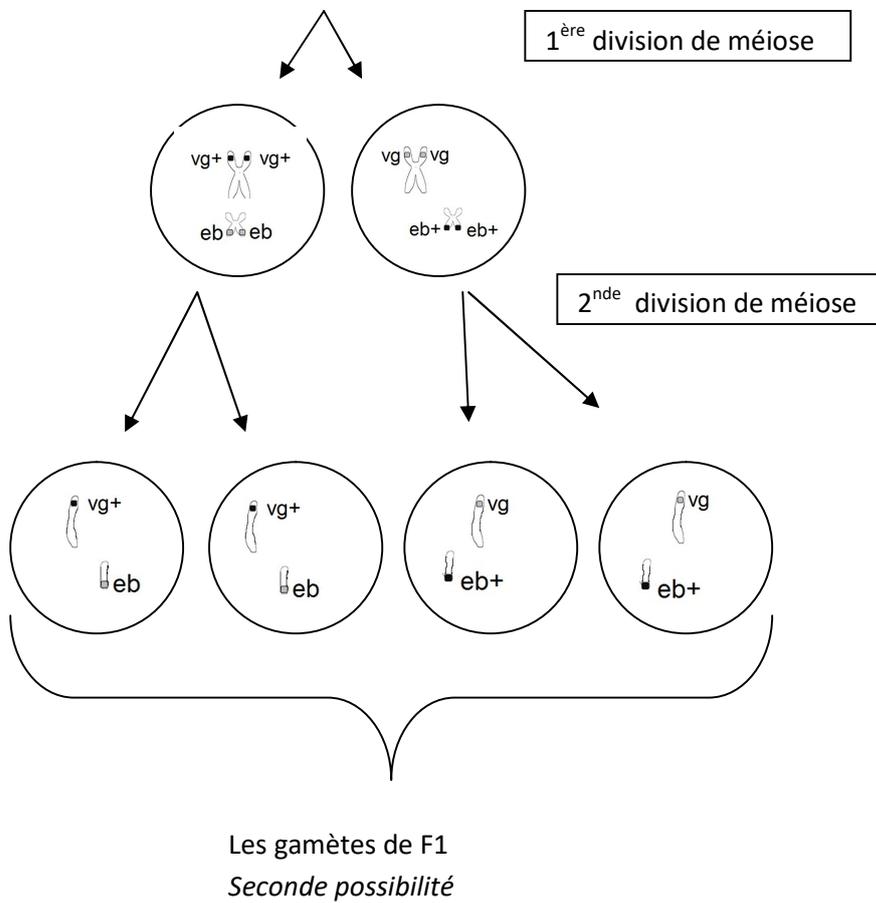
2. SECOND CROISEMENT = TEST CROSS



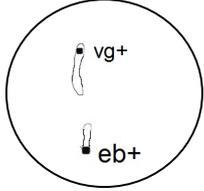
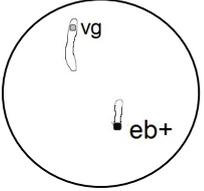
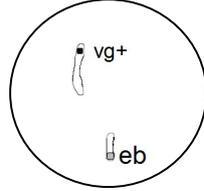
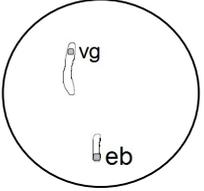
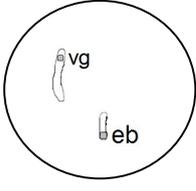
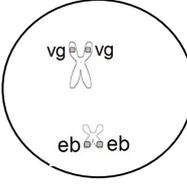
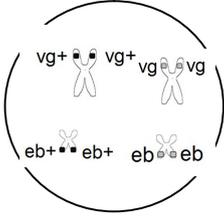
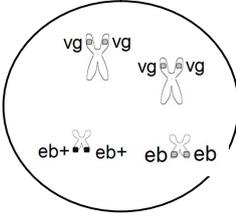
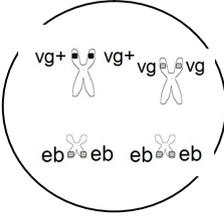
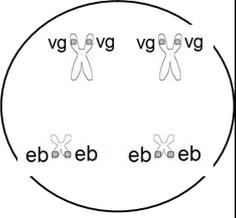
La méiose à l'origine des gamètes de F1 et P2



OU



La fécondation qui donne naissance à la génération F2

<p>Génotype des types de gamètes produits par F1</p>					
	FECONDATION				
<p>Génotype du type de gamètes produits par P2</p> 		 <p><i>Drosophiles à ailes longues, corps gris</i></p> 	 <p><i>Drosophiles à ailes vestigiales, corps gris</i></p> 	 <p><i>Drosophiles à ailes longues, corps ébène</i></p> 	 <p><i>Drosophiles à ailes vestigiales, corps ébène</i></p> 
<p>Phénotype [;]</p>	<p>[vg+ ; eb+]</p>	<p>[vg ; eb+]</p>	<p>[vg+ ; eb]</p>	<p>[vg ; eb]</p>	
<p>Génotype (//) et (//)</p>	<p>(vg+ //vg) et (eb+ //eb)</p>	<p>(vg //vg) et (eb+ //eb)</p>	<p>(vg+ //vg) et (eb //eb)</p>	<p>(vg //vg) et (eb //eb)</p>	
<p>Comptage sur les plaquettes fournies (moyenne de la classe)</p>					
<p>Pourcentage de chaque phénotype</p>	<p>25%</p>	<p>25%</p>	<p>25%</p>	<p>25%</p>	