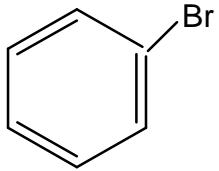
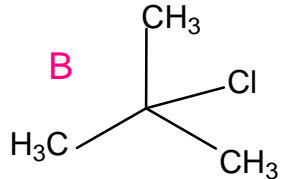
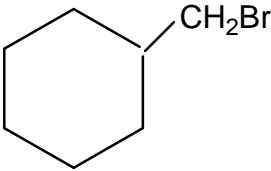
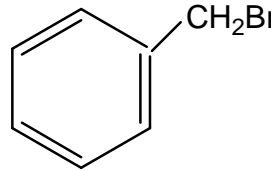
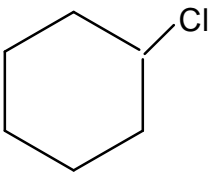
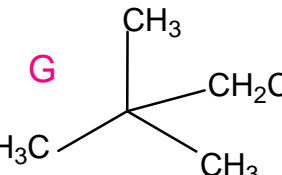
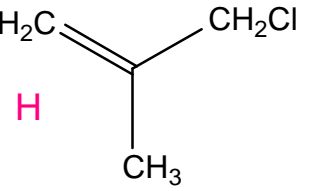
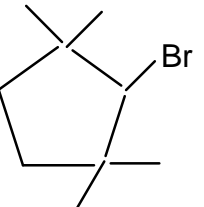
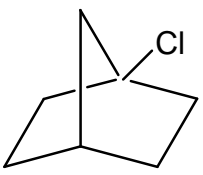


## Corrigé du Test IV en Chimie Organique

<b>Composé</b>	<b>A</b> 	<b>B</b> 	<b>C</b> 	<b>D</b> CH <sub>3</sub> I	<b>E</b> 
<b>Réaction</b>	Aucune réaction	E <sub>2</sub>	SN <sub>2</sub> <sup>1</sup>	SN <sub>2</sub>	SN <sub>2</sub>
<b>Composé</b>	<b>F</b> 	<b>G</b> 	<b>H</b> 	<b>I</b> 	<b>J</b> 
<b>Réaction</b>	SN <sub>2</sub> / E <sub>2</sub>	Aucune réaction	SN <sub>2</sub>	Aucune réaction	Aucune Réaction <sup>2</sup>

<sup>1</sup> Le composé **C** peut subir une réaction d'élimination mais la substitution est plus probable.

<sup>2</sup> Le composé **J** est inactif à cause des contraintes stériques imposées par la structure bicyclique.