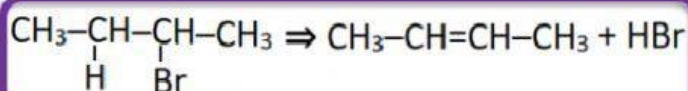
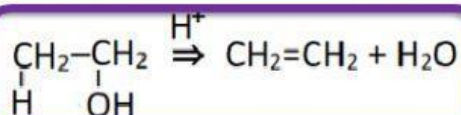
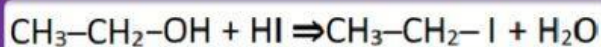
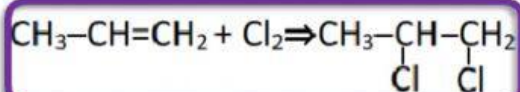
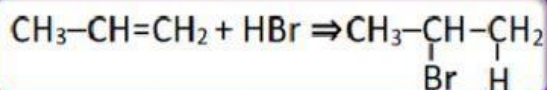
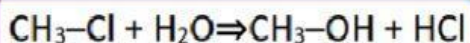


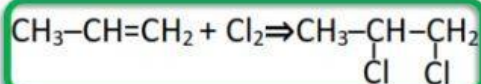
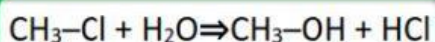
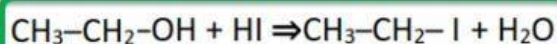
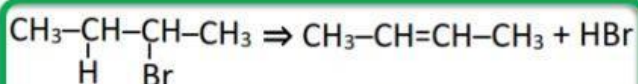
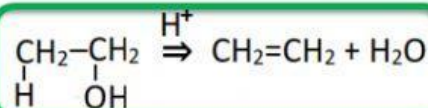
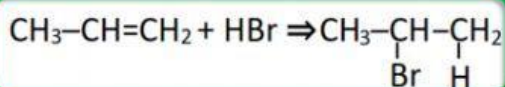
REPASO DE REACCIONES EN ORGÁNICA 2da Parte

Repaso de tipo de Reacciones

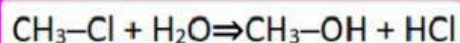
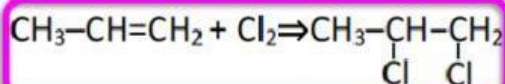
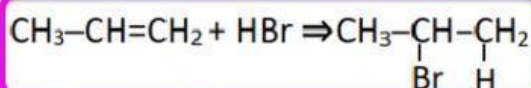
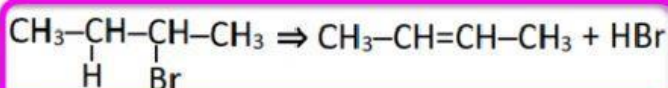
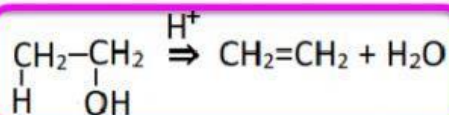
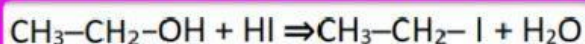
1.- Selecciona las opciones correctas que te indique que es una reacción de Adición



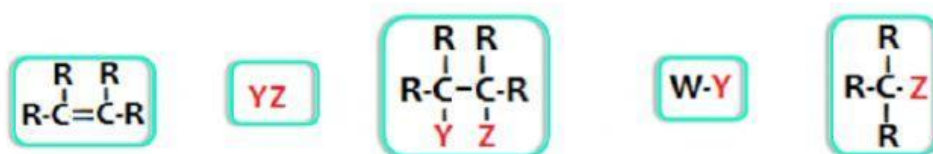
2.- Selecciona las opciones correctas que te indique que es una reacción de Sustitución



3.- Selecciona las opciones correctas que te indique que es una reacción de Eliminación



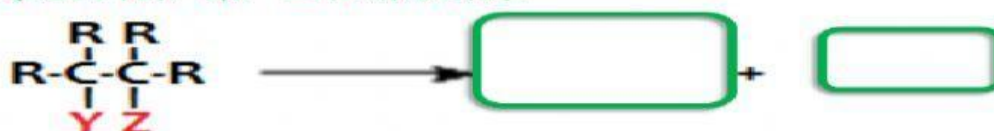
4.- Arrastre a cada reacción los productos correspondientes



Reacción de sustitución



Reacción de Eliminación



Reacción de Adición



5.- Une con flecha al intermediario que le corresponda según el tipo de ruptura que se está dando

