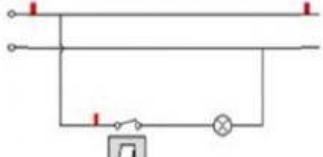
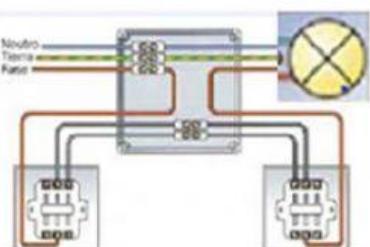
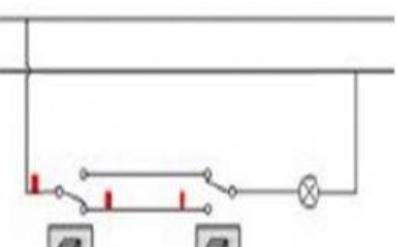
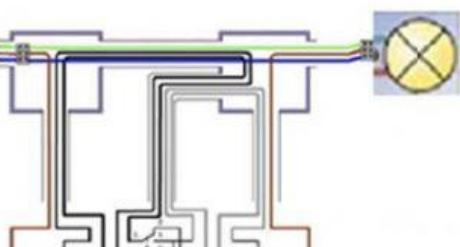
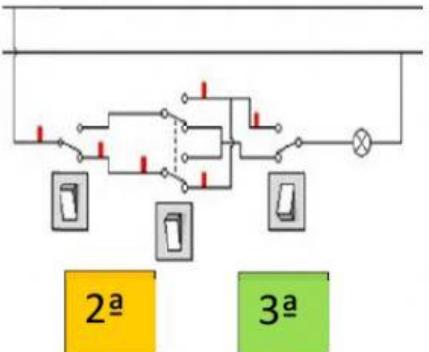
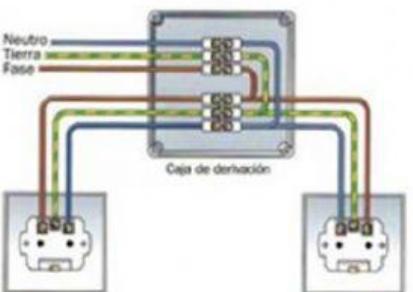
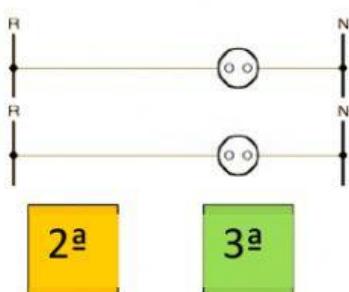
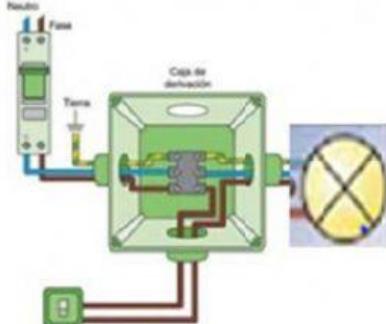


## CONEXIONES ELÉCTRICAS DE LOS CIRCUITOS BÁSICOS EN VIVIENDAS

Une con flechas la primera columna con la segunda y con la tercera que corresponda

ESQUEMA UNIFILAR	ESQUEMA REAL	NOMBRE
 <span style="background-color: yellow; border: 1px solid black; padding: 2px;">2ª</span> <span style="background-color: green; border: 1px solid black; padding: 2px;">3ª</span>		PUNTO DE LUZ CONMUTADO TRIPLE
 <span style="background-color: yellow; border: 1px solid black; padding: 2px;">2ª</span> <span style="background-color: green; border: 1px solid black; padding: 2px;">3ª</span>		PUNTOS DE ENCHUFES
 <span style="background-color: yellow; border: 1px solid black; padding: 2px;">2ª</span> <span style="background-color: green; border: 1px solid black; padding: 2px;">3ª</span>		PUNTO DE LUZ CONMUTADO DOBLE
 <span style="background-color: yellow; border: 1px solid black; padding: 2px;">2ª</span> <span style="background-color: green; border: 1px solid black; padding: 2px;">3ª</span>		PUNTO DE LUZ SIMPLE