

## Trabalho de química orgânica

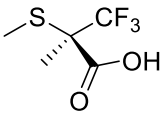
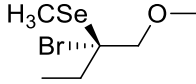
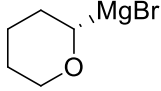
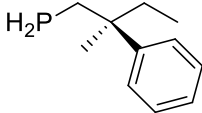
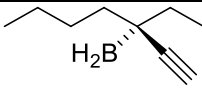
Nome:

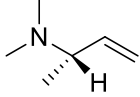
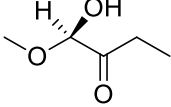
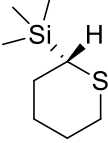
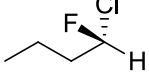
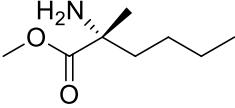
\_\_\_GABARITO\_\_\_

Entregar até o dia **26/09/2021 (até as 23:59h)** enviando o arquivo em Word para e-mail

[quimicaorganicaunipampauru@gmail.com](mailto:quimicaorganicaunipampauru@gmail.com)

Dê a configuração R ou S das moléculas a seguir:

<b>Composto</b>	<b>Configuraçã o</b>	<b>Correçã o</b>
 <p>(<i>R</i>)-3,3,3-trifluoro-2-methyl-2-(methylthio)propanoic acid</p>	R	
 <p>(<i>S</i>)-(2-bromo-1-methoxybutan-2-yl)(methyl)selane</p>	S	
 <p>(<i>S</i>)-(tetrahydro-2<i>H</i>-pyran-2-yl)magnesium bromide</p>	S	
 <p>(<i>S</i>)-(2-methyl-2-phenylbutyl)phosphine</p>	S	
 <p>(<i>R</i>)-(3-ethylhept-1-yn-3-yl)borane</p>	R	

 <p>(S)-N,N-dimethylbut-3-en-2-amine</p>	S	
 <p>(R)-1-hydroxy-1-methoxybutan-2-one</p>	R	
 <p>(R)-trimethyl(tetrahydro-2H-thiopyran-2-yl)silane</p>	R	
 <p>(R)-1-chloro-1-fluorobutane</p>	R	
 <p>(R)-methyl 2-amino-2-methylhexanoate</p>	R	