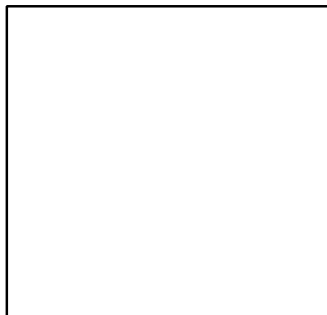
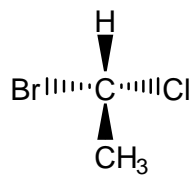


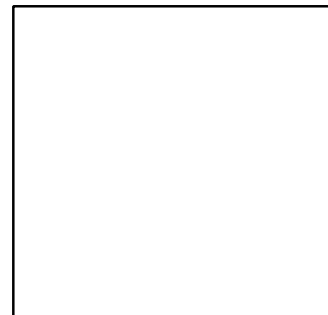
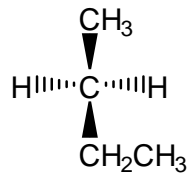
Chapter 05 Worksheet 02

Draw Fischer projections for the following compounds.

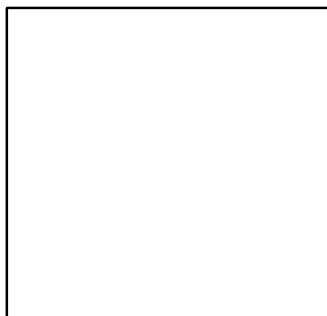
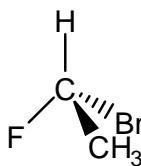
1.



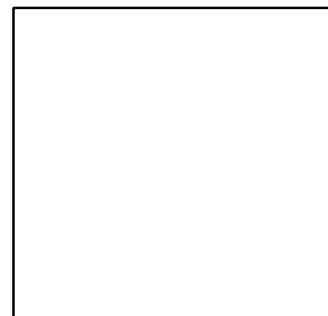
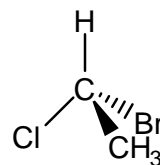
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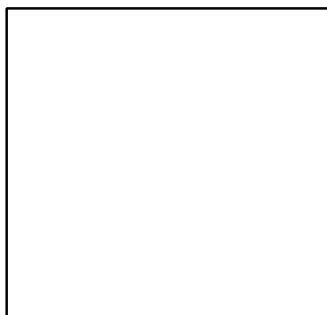
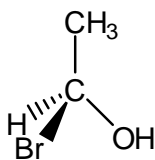
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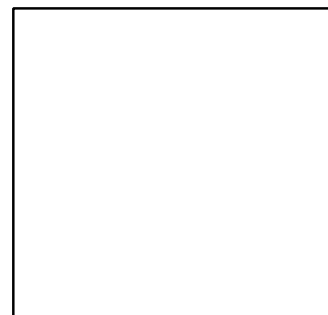
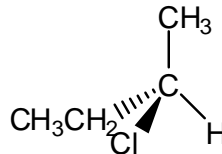
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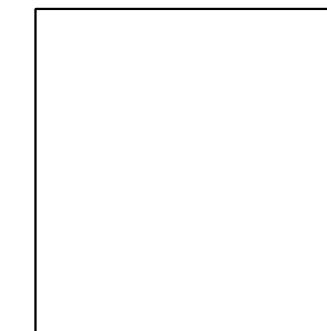
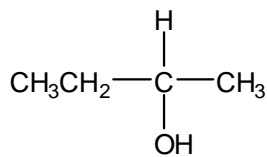
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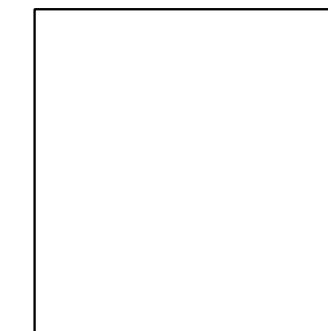
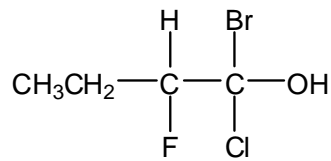
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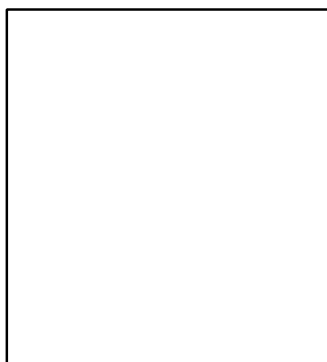
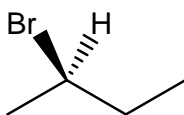
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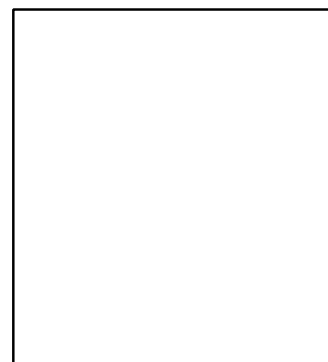
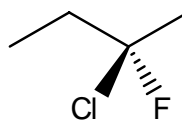
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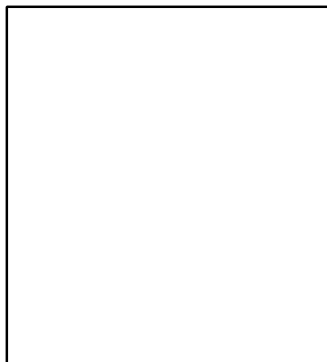
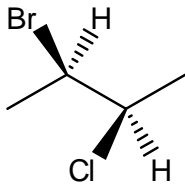
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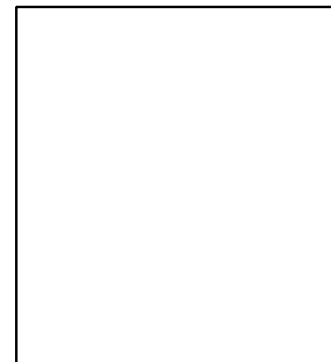
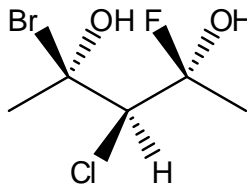
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11.

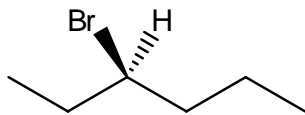


12.

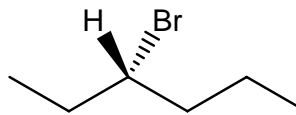


Label the asymmetric (chiral carbons) with an asterisk (*), determine whether the compound itself is chiral or achiral, and say whether the compound has the R or S configuration.

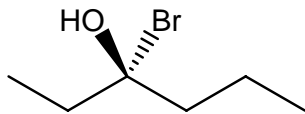
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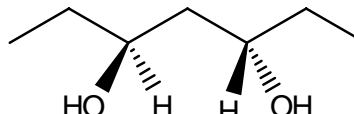
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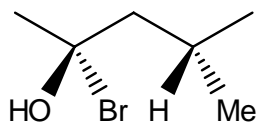
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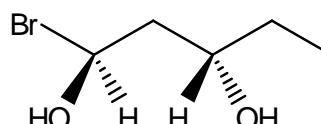
16.



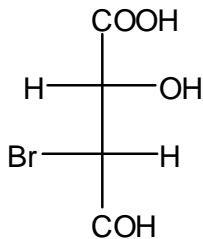
17.



18.



19.



20.

