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Question Vault

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- a) Draw all constitutional isomers of molecular formula $C_4H_{10}O$ that are alcohols.
- b) If any of your isomers is chiral, circle them.
- c) Redraw all stereoisomers of any the molecule you circled in part (b), clearly indicating stereochemistry (use wedges and dashes in an appropriate manner).
- d) Indicate the stereoisomeric relationship between the molecules you drew in part (c), i.e., enantiomers, diastereomers, or meso.
- e) Indicate whether the stereocenters in the stereoisomers drawn in part (c) are *R* or *S*.

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