



dominated by an increase in london dispersion forces as you go down the column leading to an increase in boiling point. b. the group v hydrogen compounds from p to sb are dominated by an increase in london dispersion forces as you go down the column leading to an increase in boiling point. the much higher boiling point of nh<sub>3</sub> arises from hydrogen bonding. c ...

**experimental variables worksheet with key - science fun** - for the following experiments, define the (iv) independent variable, (dv) dependent variable, and (cg), control group. if the control variable is not given, suggest a possible controlled variable.

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