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6 POGIL™ Activities for High School Chemistry 28. Write the chemical formula for each ionic compound below. aluminum bromide stannic sulfide iron(II) chloride

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Electron Energy and Light 5 20. Label the remaining drawings in Model 3 with the electron transitions that are occurring ($n=?$ to $n=?$), the wavelengths and corresponding colors as given in example A in Model 3. See Model 2 in order to identify the color of spectral lines produced in each of the hydrogen atom electron transitions shown in Model 3.

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