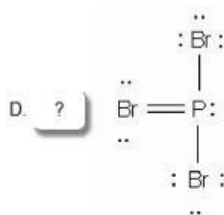
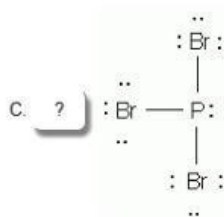
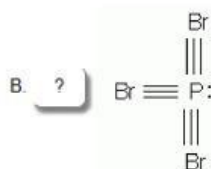
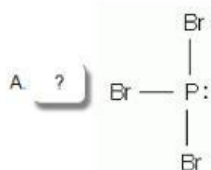
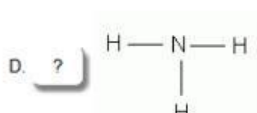
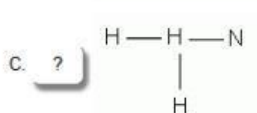
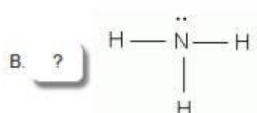
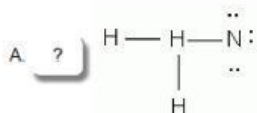


Thursday 2/19

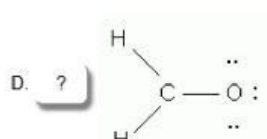
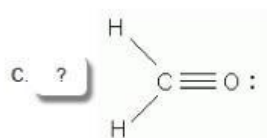
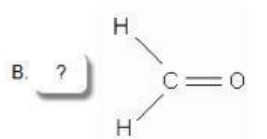
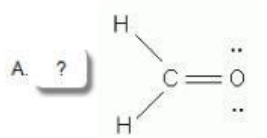
Which of the following is the correct Lewis structure for phosphorus tribromide, PBr_3 ?



Which of the following is the correct Lewis structure for ammonia, NH_3 ?



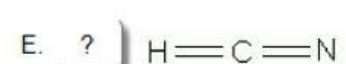
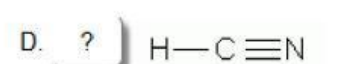
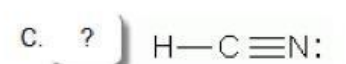
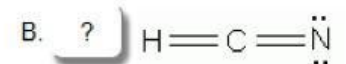
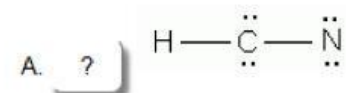
Which of the following is the correct Lewis structure for formaldehyde, CH_2O ?



Friday 2/20

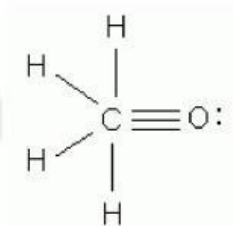
Note: The **HONC 1234 rule** (or HONC rule) is a memory aid for the typical number of covalent bonds formed by Hydrogen (1), Oxygen (2), Nitrogen (3), and Carbon (4) to achieve stable valence shells.

Which of the following is a correct Lewis structure for hydrogen cyanide, HCN ?

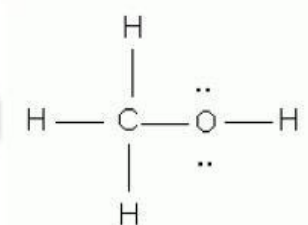


Which of the following is the correct Lewis structure for methanol, CH_4O ?

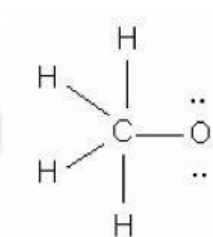
A. ?



B. ?



C. ?



D. ?

