Electron Dot Introduction Name_____

For each formula below give an electron dot structure which follows the octect rule and uses the right number of electrons.

HBr	H ₂ S	C ₂ H ₆
N2H4	NH3	SiH4
SiH4O	CH ₂ Cl ₂	C2H4F2 two ways
======================================	сн ₂ о	 СН3Р
CO2	N ₂	C2H3N
C ₃ H ₄ two isomers	C ₂ H ₅ N two isomers	