

Name:
Per.:
Date:

Basic Molecular Diagrams
Use the NAS method to help you draw the dot diagrams of the following:

1. H_2S	2. PCl_3
3. CO_2	4. $SuCl_3$
5. NCl_3	6. SiO_2
7. Br_2	8. PH_3
9. H_2Te	10. CH_3

11. OF_2	12. PH_4^+
13. N_2	14. C_2H_4
15. $SiCl_4$	16. SO_3^{2-}
17. $HClO$	18. SO_4^{2-}
19. O_2	20. O_3