WORKSHEET 8

Name_____

last

first

CHEMISTRY NO

Problem sets are due within the first five minutes of lecture on the due date.

No late work will be accepted.

Draw the electron dot structure for the following compounds. You must show all electrons, bonding and nonbonding:

:Br - Br:	:ce-P-ce:
H ₂ Se H H -Se:	SCI2 : c.e.:
NO ₂ F :F: :Ď-N=0	1PO ₃ ³⁻ :0: :0-P-0:

HPPH (P ₂ H ₂)	CN-
H-P=P-H	[:c = N] -
	charge & brackets must be shown.
SO ₂	BrO -
:0 -5 = 0	H-Ö- B::
charge & brackets must be shown.	CO3 ² - :0: :0: :0: :0: :0: :0: :0: :
$ \begin{array}{c} \infty \\ (O_3) \end{array} $: o: : ci - c - ci: