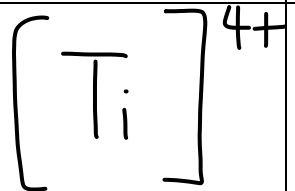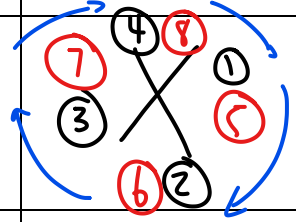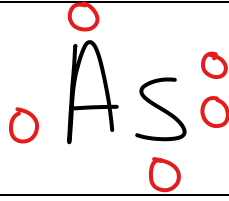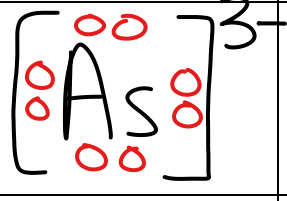Complete the following chart for lewis dot structures for both neutral and ion structures

Neutral Atom	Lewis Dot Structure	Valence Electrons	Ion	Lewis Dot Structure	Valence Electrons
Ti (4 val e⁻)	Ti (with dots around)	4 (val. e⁻)	Ion=[ ] Ti⁴⁺ no dots	$[Ti]^{4+}$	○ (lost 4 e⁻)
Ba	(circle with numbers 4, 8, 7, 1, 3, 5, 6, 2 crossed)		Ba²⁺		
V (3 val e⁻)			V³⁺		
(group 15) As 5 val.e⁻	:As: (with dots)	5 (val. e⁻)	−Ion[] As³⁻ 8 e⁻	$[:As:]^{3-}$	8 (−Ion)
At			At¹⁻		
Ne					