

	27. Who milning anins, you take the name of the atom and add the suffix "Lide"
	26. long an never found by changing the number of protons in the nucleus
v	29 Usually, isolated atoms do not form atoms; row usually form when metalla elements
	combine with nonwetal elements
	30. a)alkali metals: It
4 2	b) alkaline - ear- 4 metals: 2+
	c) hologens: 1-
	31. Then is no easy may to product the change of the enting formed by transition we tale
	32. Metals find to form positive rons, which werens they tend to lox electrons. Nonnetals
	tend to form regative rons, which means they kind to gain electrons.
	33. Table sult melts at 800°C
	34. We can explain the properties of sodium chlorise by electrarty.
	35. An electron whent can travel along a metal was because obstrons on fre to
	move through the wire.
	36. Substance that contain Tans can undout excharge among only if the ins
	can move.
the film	37. solid Nall court andyet a common billows the ins cannot man,
	38. The net charge and chemical comprised is O.
	the second secon
7 7 7	

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