				s in ionisation energies reducing agents.
				c. Using the box notation pounds of Cu ²⁺ .
Complete the fo	ollowing table	. Г	T	
Formula	Oxidation state of	Coordination number of	Number of <i>d</i> -electrons	Species formed upon dissolving in water
	transition	transition	in metal in	dissorving in water
	metal	metal	complex ion	
$K_2[Ni(CN)_4]$				
[Cr(NH ₃) ₅ Cl]Cl ₂				

 $en = ethylenediamine = NH_2CH_2CH_2NH_2 \\$