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COORDINATION COMPOUND

1. Magnetic moment. $\mu =$

fill CCPSE) = $\mu = 1 + [6n(n+1)]^{1/2}$
Cl₂?

$n = 11134$

ii. $\mu =$

$$(4), \Delta_1 = \frac{4}{9} \Delta_0$$

511. For the reaction : $\text{Kf-F 4L} \rightarrow \text{overall stability constant of complex MLtM is } I^{-1}$ $\frac{[m11-41]}{4} = [\text{Mar}]$

611. 51°N 2-am + CN