

- Metal atoms participate in many biological processes. The following table shows a number of metals, one property of each metal and the biological function for which the metal is important. Complete the table.

<b>Metal</b>	<b>Property which is important for biological activity</b>	<b>Biological function to which this property is relevant</b>
Cu	Can exist in two oxidation states, +I and +II	
	Forms square-planar co-ordination compounds	Cancer chemotherapy
Fe		Oxygen transport in blood