

<p style="text-align: center;">Top Trumps: Manganese</p> <p>Gains/ loses electrons: loses</p> <p>Favourite Oxidation State: +2</p> <p>Possible Oxidation States: 0, +1, +2, +4, +6, +8</p> <p>O.S. Priority: 4</p> <p>Different O.S possible? Yes</p>	<p style="text-align: center;">Top Trumps: Chlorine</p> <p>Gains/ loses electrons: usually loses</p> <p>Favourite Oxidation State: -1</p> <p>Possible Oxidation States : 0, -1 (Different when in compounds with O or F)</p> <p>O.S. Priority: 3</p> <p>Different O.S possible? Yes</p>	<p style="text-align: center;">Top Trumps: Hydrogen</p> <p>Gains/ loses electrons: both</p> <p>Favourite Oxidation State: +1</p> <p>Possible Oxidation States: 0, +1, (-1 in metal hydrides (e.g. NaH))</p> <p>O.S. Priority: 2</p> <p>Different O.S possible? Yes</p>
<p style="text-align: center;">Top Trumps: Oxygen</p> <p>Gains/ loses electrons: gains</p> <p>Favourite Oxidation State: -2</p> <p>Possible Oxidation States: 0, -2, (-1 in H₂O₂)</p> <p>O.S. Priority: 2</p> <p>Different O.S possible? Yes</p>	<p style="text-align: center;">Top Trumps: Sodium</p> <p>Gains/ loses electrons: loses</p> <p>Favourite Oxidation State: +1</p> <p>Possible Oxidation States: 0, +1</p> <p>O.S. Priority: 1</p> <p>Different O.S possible? No</p>	<p style="text-align: center;">Top Trumps: Potassium</p> <p>Gains/ loses electrons: loses</p> <p>Favourite Oxidation State: +1</p> <p>Possible Oxidation States: 0, +1</p> <p>O.S. Priority: 1</p> <p>Different O.S possible? No</p>
<p style="text-align: center;">Top Trumps: Fluorine</p> <p>Gains/ loses electrons: loses</p> <p>Favourite Oxidation State: -1</p> <p>Possible Oxidation States: 0, -1</p> <p>O.S. Priority: 1</p> <p>Different O.S possible? No</p>	<p style="text-align: center;">Top Trumps: Magnesium</p> <p>Gains/ loses electrons: loses</p> <p>Favourite Oxidation State: +2</p> <p>Possible Oxidation States: 0, +2</p> <p>O.S. Priority: 1</p> <p>Different O.S possible? No</p>	<p style="text-align: center;">Top Trumps: Calcium</p> <p>Gains/ loses electrons: loses</p> <p>Favourite Oxidation State: +2</p> <p>Possible Oxidation States: 0, +2</p> <p>O.S. Priority: 1</p> <p>Different O.S possible? No</p>