INTRODUCTION TO REDOX CHEMISTRY

Complete the sentences below:	
1. Oxidation occurs when a substance _	electrons.
2. Reduction occurs when a substance _	electrons.
Determine and then write the oxidation in the space provided. You must include oxidation number.	
Example:	
<u>Cr</u> ₂ O ₇ 2-	Oxidation State: +6
3. P ₂ O ₁₀	Oxidation State:
4. <u>N</u> ₂ O	Oxidation State:
5. <u>S</u> O ₃	Oxidation State:
6. Na ₂ S O ₃	Oxidation State:
7. <u>Cr</u> O ₄ ² -	Oxidation State:
8. <u>V</u> O ₃ -	Oxidation State:
9. <u>C</u> O	Oxidation State:
10 SpO ₂	Ovidation State:

