



EVALUACIÓN GRADO DÉCIMO 2020
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1. Determine el número de oxidación para las siguientes sustancias puras.

H_2SO_4	Cl_2	H_2S	NaOH	Cl_2O_7	KMnO_4

2. Arrastra cada fórmula y ubícala en el esquema según corresponda

The diagram shows a cat's silhouette with a network of circles and arrows inside. The circles are arranged in a hierarchical structure: a top circle, two circles below it (labeled 'Ca' and 'Cl'), a central circle below those, two circles below that, a central circle below those, and two circles at the bottom. Arrows indicate connections between these circles. There are also two circles on the left side of the cat's body, one near the head and one near the tail, connected to the main network by lines.

- O_2
- HCl
- CaOH
- H_2
- HClO_4
- Cl_2O_7
- H_2O
- CaH_2
- CaO
- CaCl_2
- $\text{Ca}(\text{ClO}_4)_2$