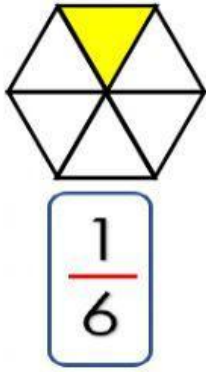
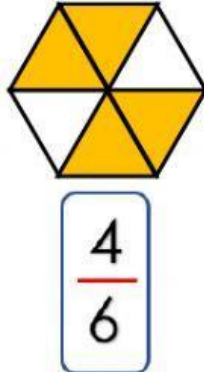


Comparación de Fracciones Homogéneas

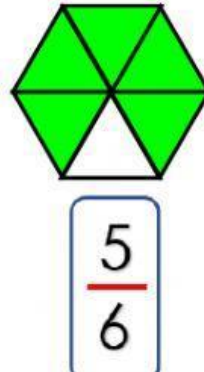
* Observa los dibujos de fracciones.



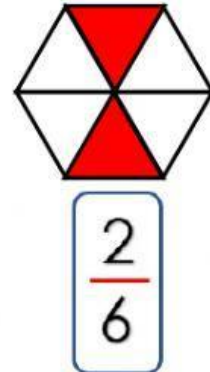
Constanza



Vera



Isabella



Aranza

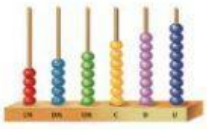
* ¿Quién dibujó la fracción mayor?

* Arrastra los signos $>$, $<$ o $=$ según corresponda.

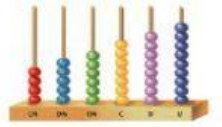
$$\frac{4}{5} \bigcirc \frac{2}{5} \quad < \quad \frac{3}{8} \bigcirc \frac{8}{8}$$

$$\frac{1}{11} \bigcirc \frac{1}{11} \quad > \quad \frac{10}{14} \bigcirc \frac{6}{14}$$

$$\frac{9}{9} \bigcirc \frac{8}{9} \quad > \quad \frac{12}{25} \bigcirc \frac{21}{25}$$

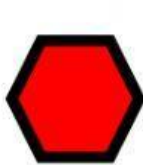
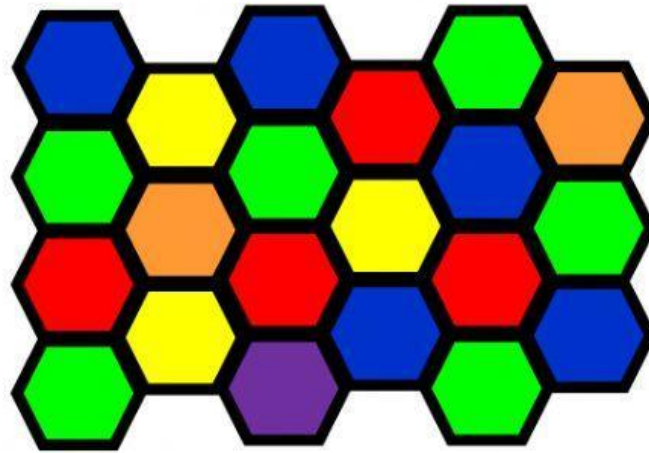


+
JMJ



Refuerzo Matemático

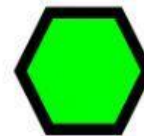
* Observa los hexágonos y escribe la fracción que representa cada color. Luego ordénalas.


$$\frac{\square}{\square}$$

$$\frac{\square}{\square}$$

$$\frac{\square}{\square}$$

$$\frac{\square}{\square}$$

$$\frac{\square}{\square}$$

$$\frac{\square}{\square}$$
$$\frac{\square}{\square} > \frac{\square}{\square} > \frac{\square}{\square} > \frac{\square}{\square} > \frac{\square}{\square} > \frac{\square}{\square}$$