

## Ángulos entre paralelas y una transversal

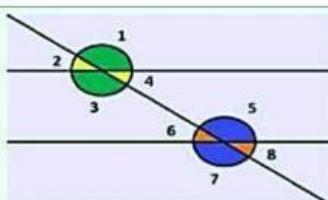
Nombre y Apellido:

Fecha:

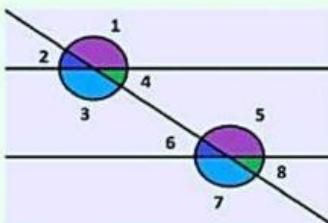
Lo que necesito saber

**Ángulos opuestos por el vértice.**

$$\begin{aligned} <1 &= <3 \\ <2 &= <4 \\ <5 &= <7 \\ <6 &= <8 \end{aligned}$$

**Ángulos correspondientes.**

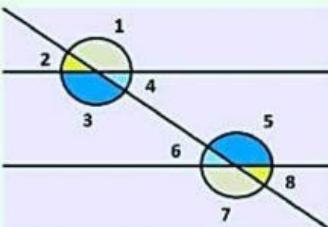
$$\begin{aligned} <1 &= <5 \\ <2 &= <6 \\ <3 &= <7 \\ <4 &= <8 \end{aligned}$$

**Ángulos alternos internos.**

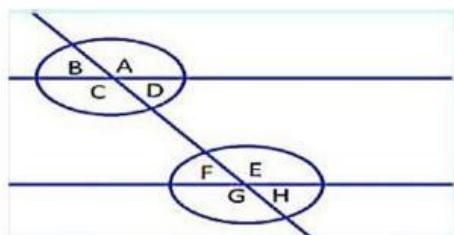
$$\begin{aligned} <3 &= <5 \\ <4 &= <6 \end{aligned}$$

**Ángulos alternos externos.**

$$\begin{aligned} <1 &= <7 \\ <2 &= <8 \end{aligned}$$



Ejercicio: A partir de la imagen selecciona el nombre de cada par de ángulos que se forman.



- |         |
|---------|
| <F = <H |
| <B = <F |
| <A = <G |
| <D = <F |
| <A = <C |
| <C = <G |
| <B = <D |
| <B = <H |
| <C = <E |
| <D = <H |
| <E = <G |
| <A = <E |