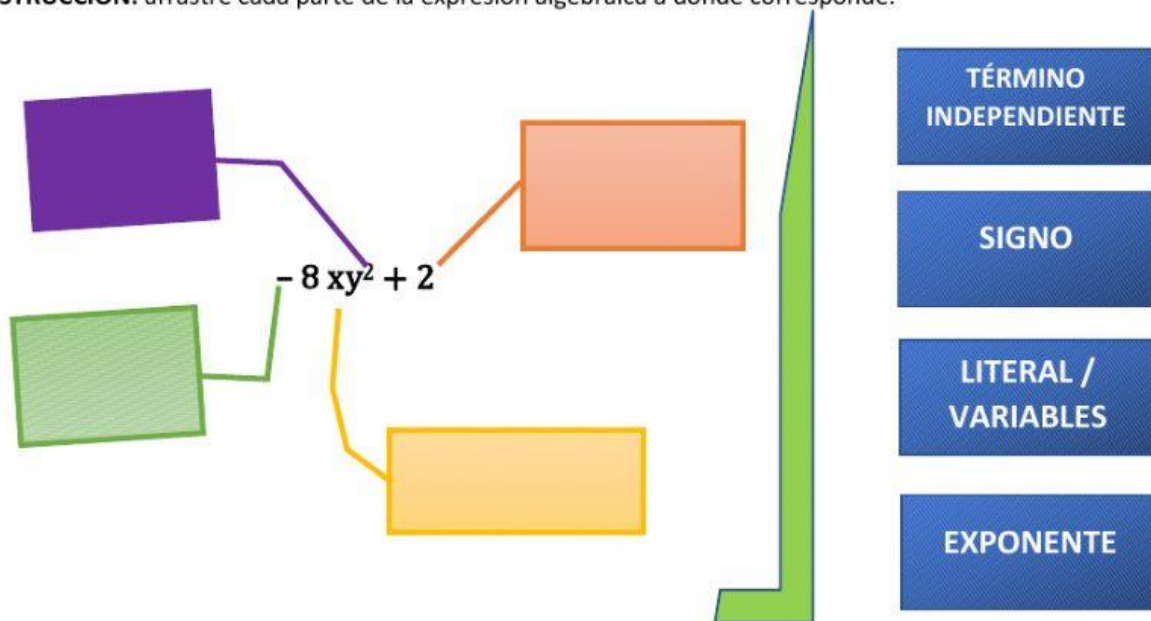


Nombre del estudiante: _____

INSTRUCCIÓN: arrastre cada parte de la expresión algebraica a donde corresponde.



The diagram shows the algebraic expression $-8xy^2 + 2$ with colored lines connecting its parts to empty boxes. A purple line connects the coefficient -8 to a purple box. A green line connects the variable x to a green box. A yellow line connects the variable y to a yellow box. An orange line connects the exponent 2 to an orange box. A blue line connects the constant term 2 to a blue box. To the right of these boxes is a vertical green bar. Further to the right are four blue buttons with white text: "TÉRMINO INDEPENDIENTE", "SIGNO", "LITERAL / VARIABLES", and "EXPONENTE".