

Forma 2 de resolución

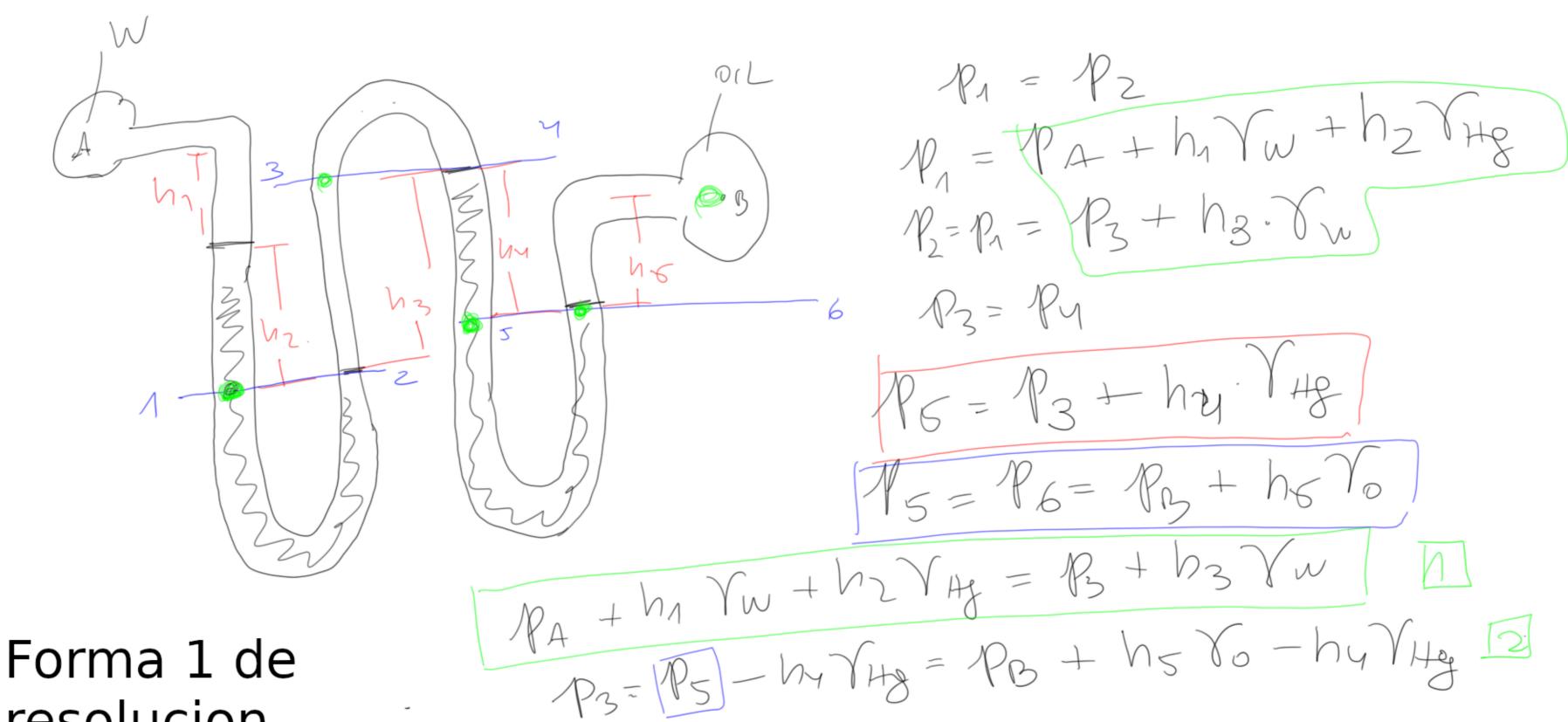
$$R_{A} - R_{B} = -\Upsilon_{W}(h_{1} + h_{2}SG_{4g} - h_{3} + h_{4}SG_{4g} - h_{5}SG_{0.L})$$

$$= -\Upsilon_{W}(6 + 6.13.56 - 10 + 8.13.56 - 6.0.9)$$

$$= -\Upsilon_{W} \cdot (180.44 \text{ in})$$

$$= -9.8 \text{ kPa} \cdot 180.44 \text{ in} \cdot \left[\frac{2.54 \text{ cm}}{100 \text{ cm}}\right] \cdot \left[\frac{1 \text{ m}}{100 \text{ cm}}\right]$$

$$= -44.9 \text{ kPa}$$



resolucion