Decide which combination of fuzzy operations (standard, product, Łukasiewicz, their combination) fulfills the Elkan's law:

$$\underset{s}{\neg}(a \underset{\cdot}{\wedge} \underset{s}{\neg} b) = b \overset{\cdot}{\vee} (\underset{s}{\neg} a \underset{\cdot}{\wedge} \underset{s}{\neg} b).$$