$$\overline{\sigma}((P \land (P \to Q)) \to Q) = 1$$

$$\overline{\sigma}(P \land (P \to Q)) = 0$$

$$\overline{\sigma}(Q) = \sigma(Q) = 0$$

$$\overline{\sigma}(P) = \sigma(P) = 1$$

$$\overline{\sigma}(P) = \sigma(Q) = 0$$