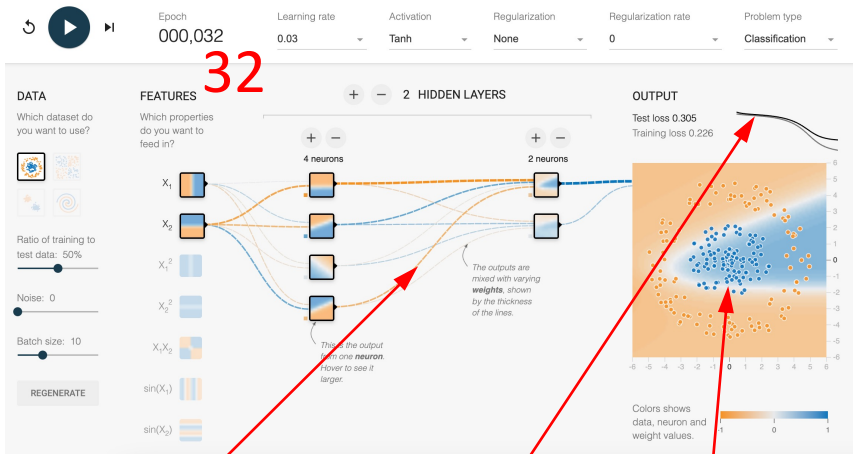
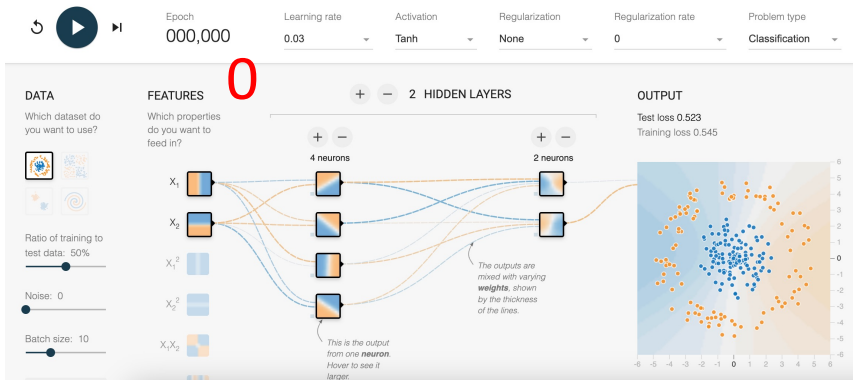


① <https://playground.tensorflow.org/>にアクセス
再生▶をクリック

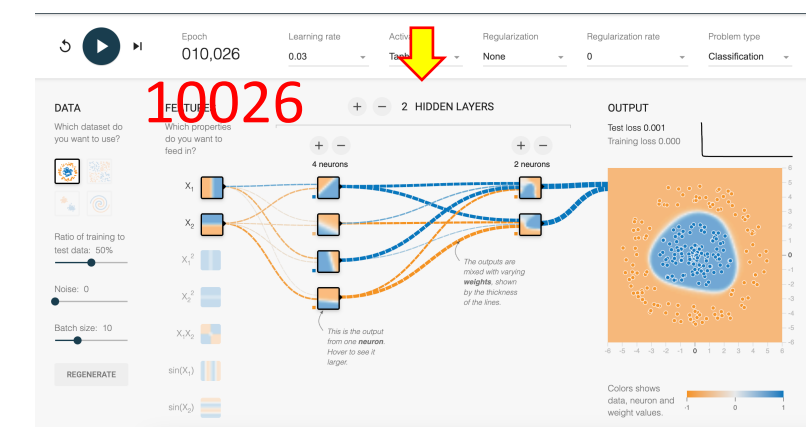
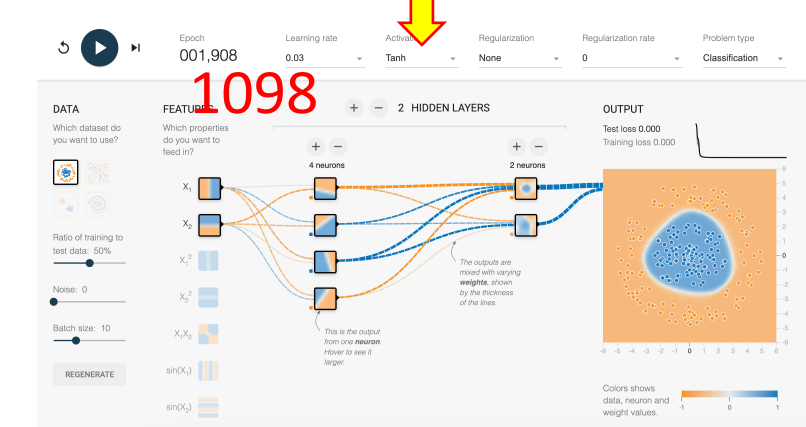
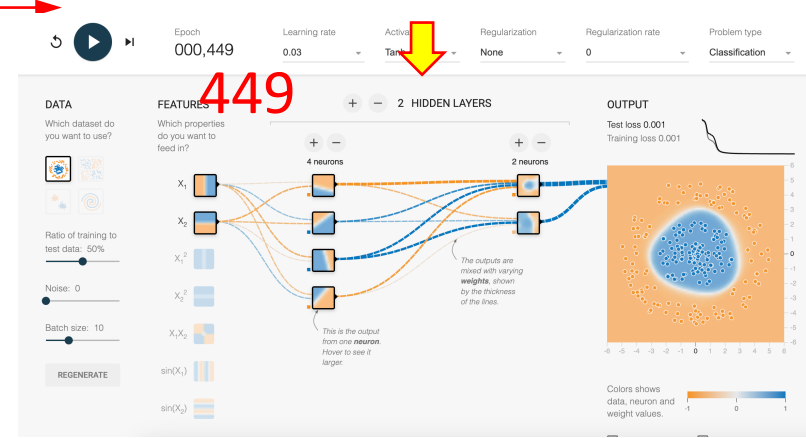
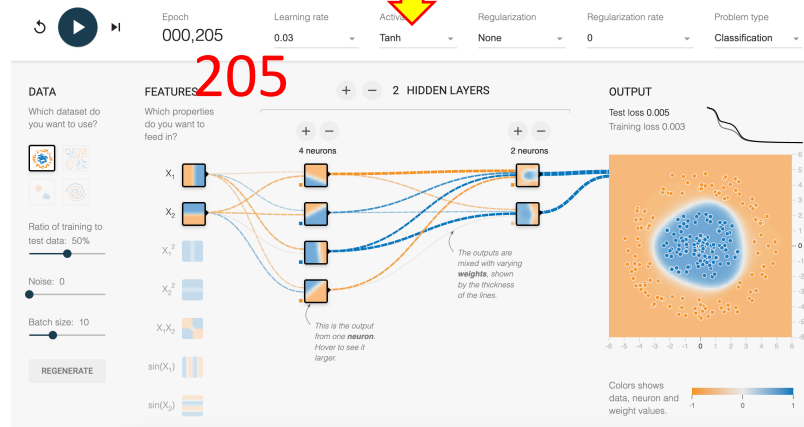
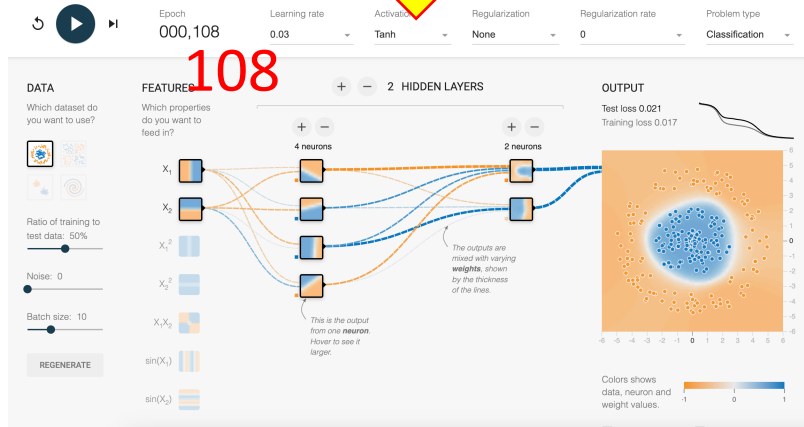
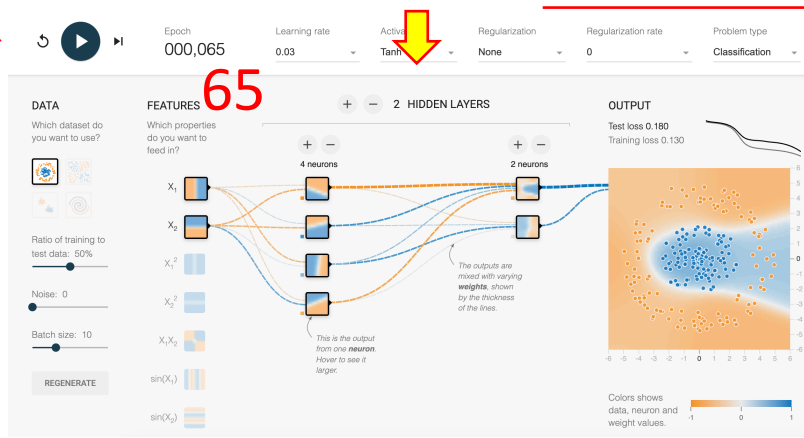
Tinker With a Neural Network Right Here in Your Browser.
Don't Worry, You Can't Break It. We Promise.

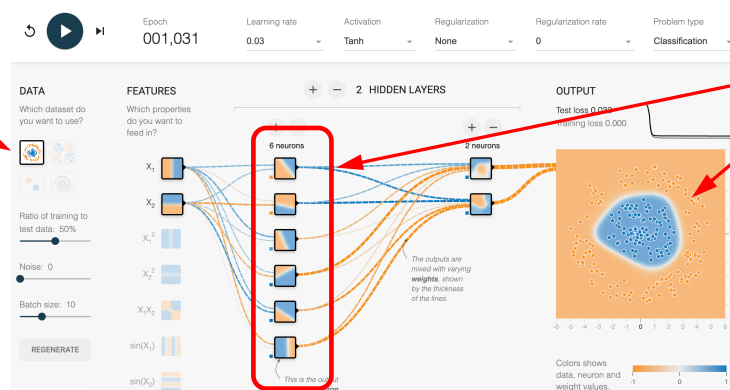
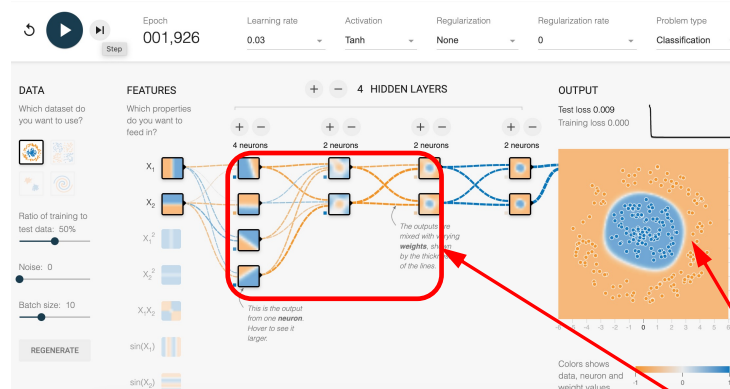
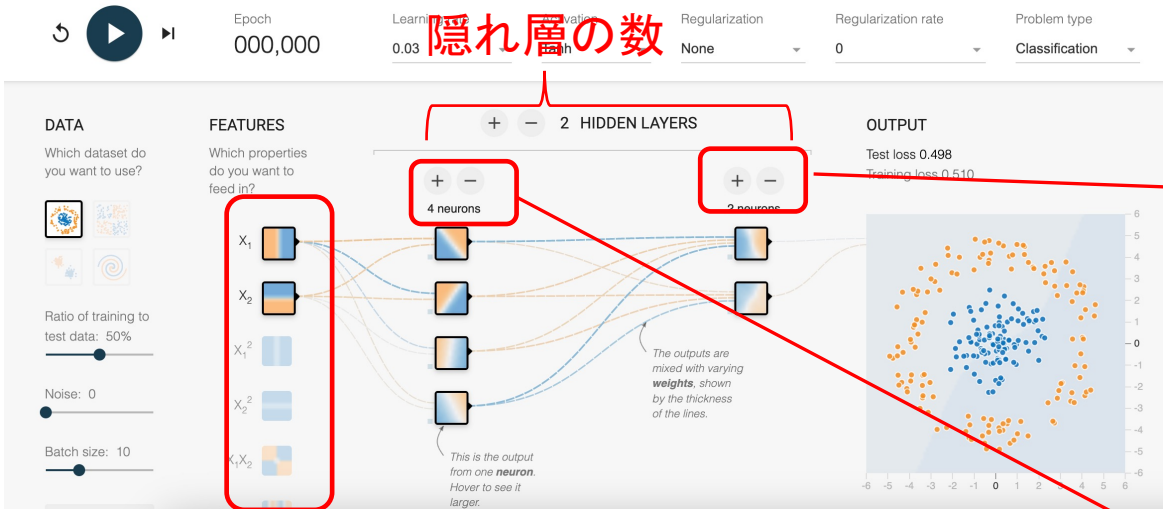


線の太さ

グラフの形状

境界の形状

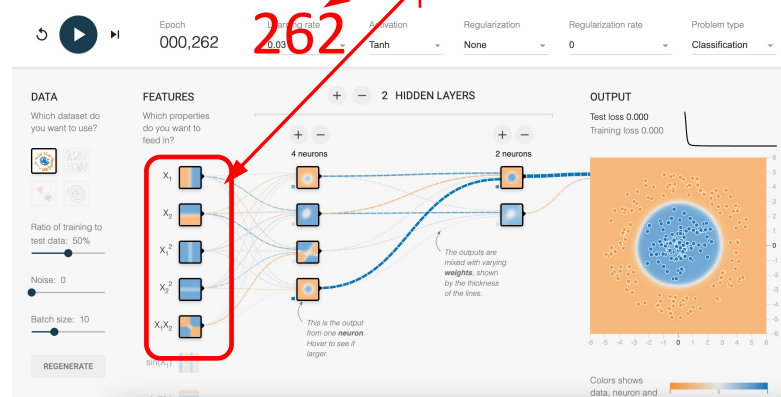
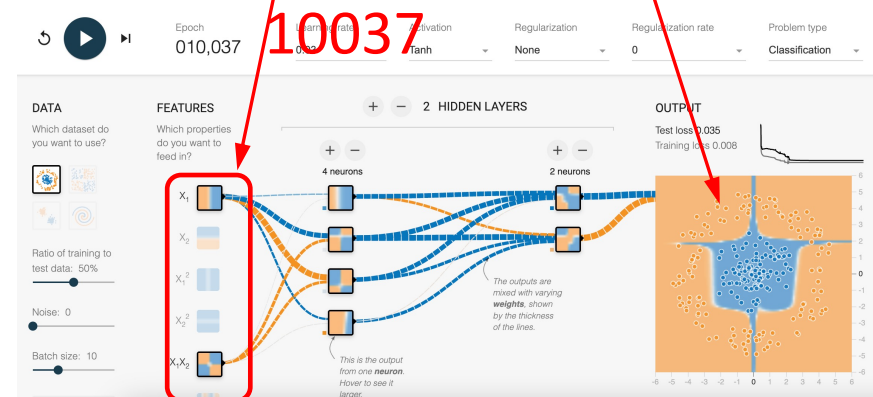
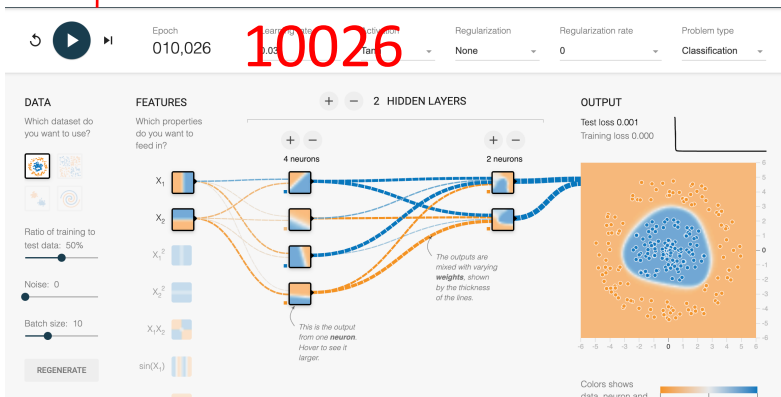




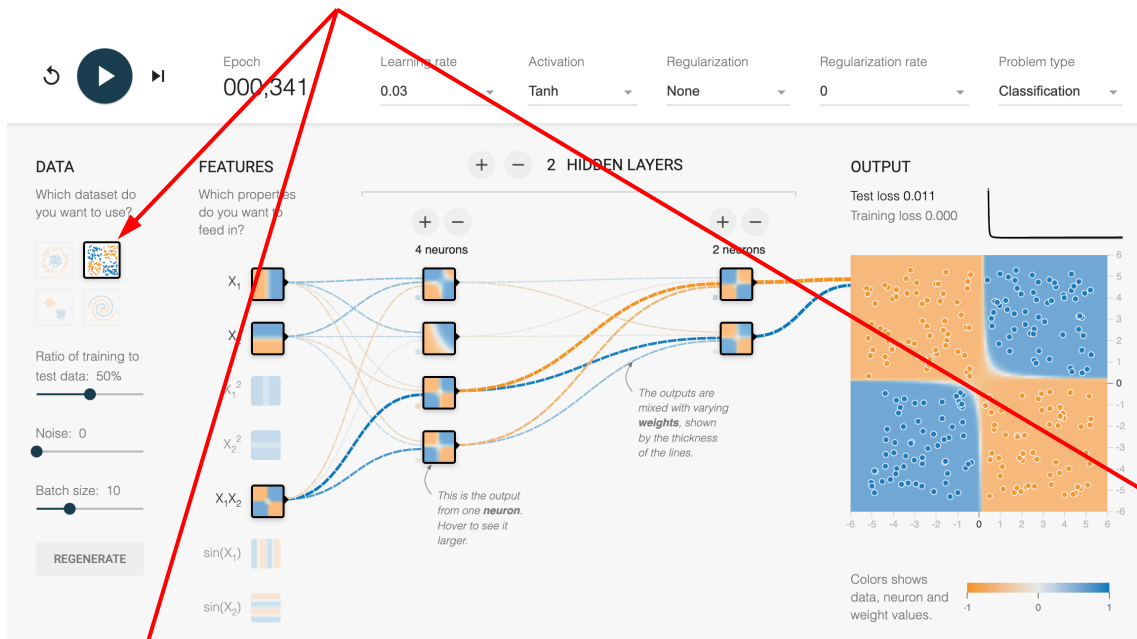
隠れ層が多すぎて良くない

関数の項を増加すると正解に速く達する？

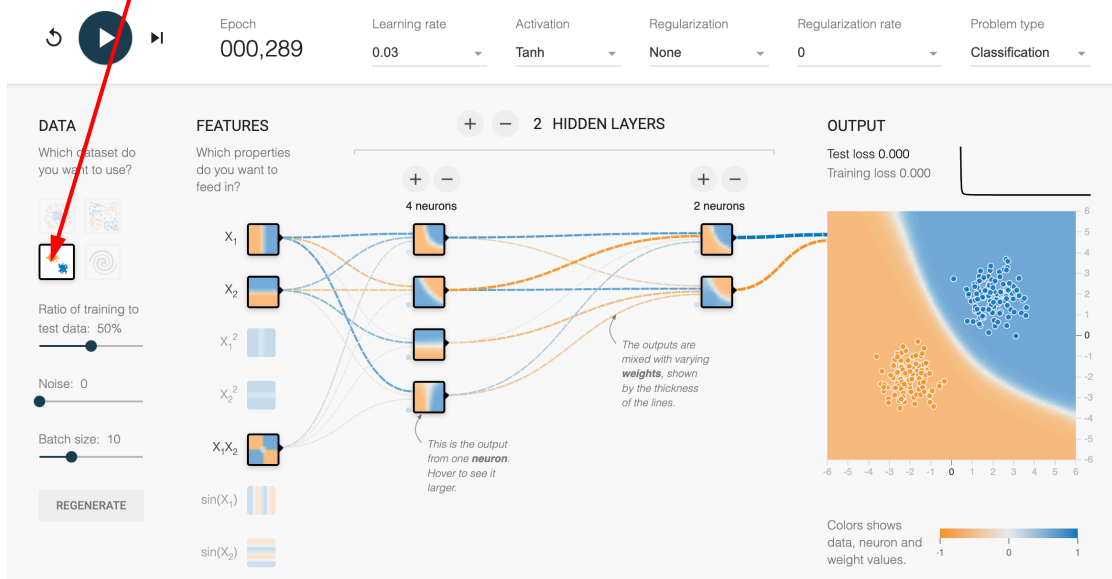
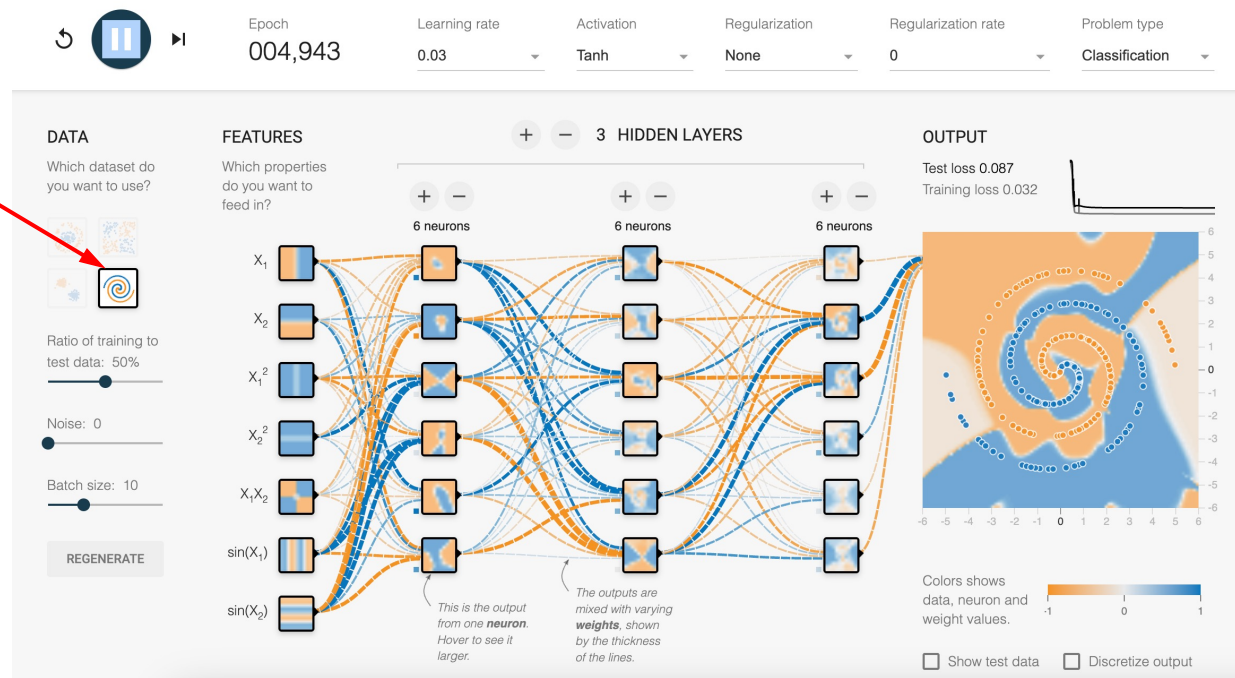
関数の項が適切でないと上手く分類できない



分布パターンを変えてみてください



数式の項は全て選び、隠れ層を複数にする



渦巻きは難しい