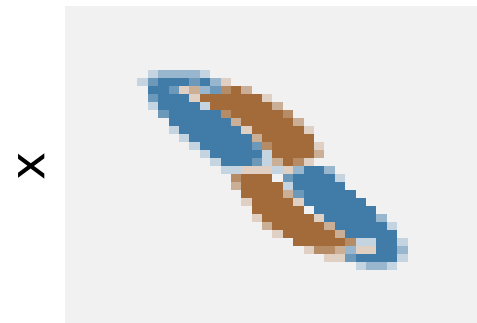
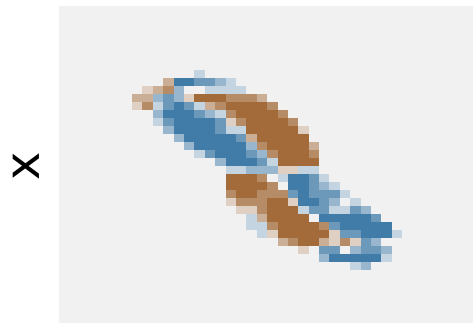


Error = 0.140



y

Error = 0.175



y

Error = 0.170



y

Error = 0.233



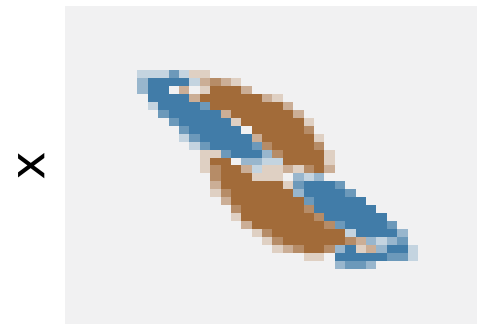
y

Error = 0.327



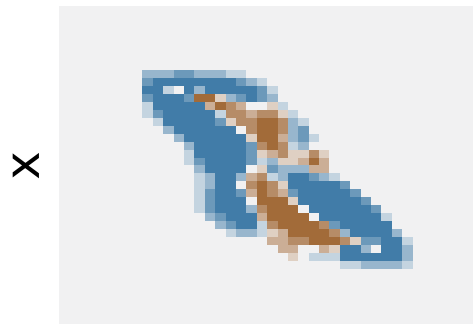
y

Error = 0.146



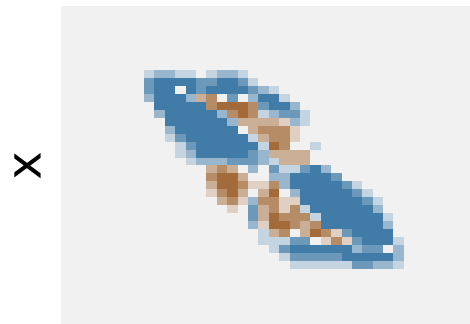
y

Error = 0.173



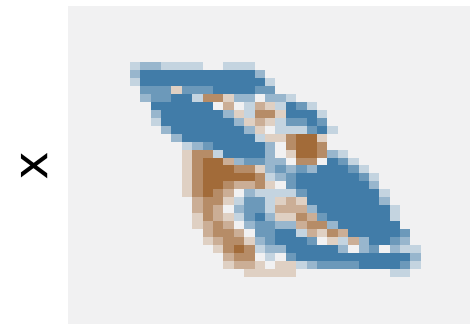
y

Error = 0.176



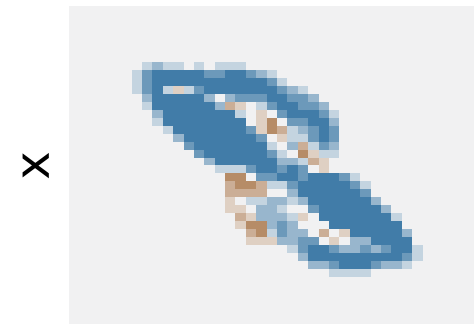
y

Error = 0.263



y

Error = 0.342



y