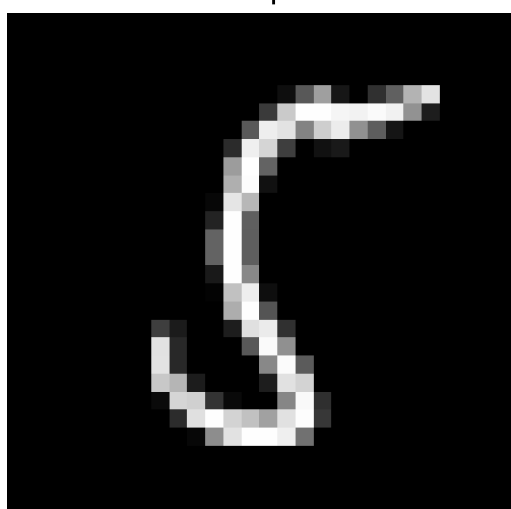
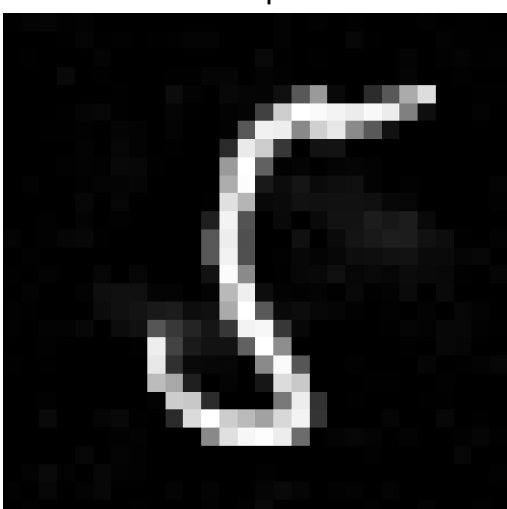


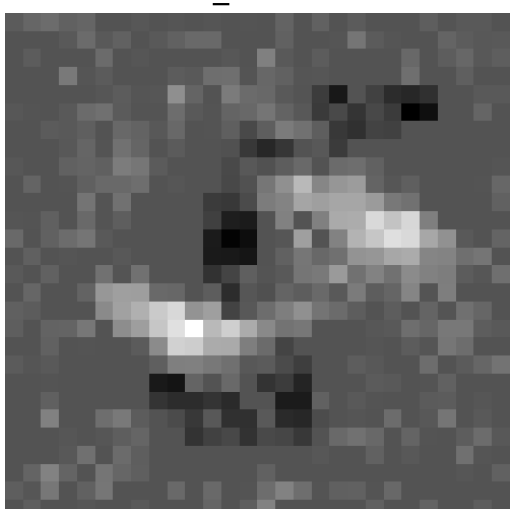
label 5 w.p. 0.931



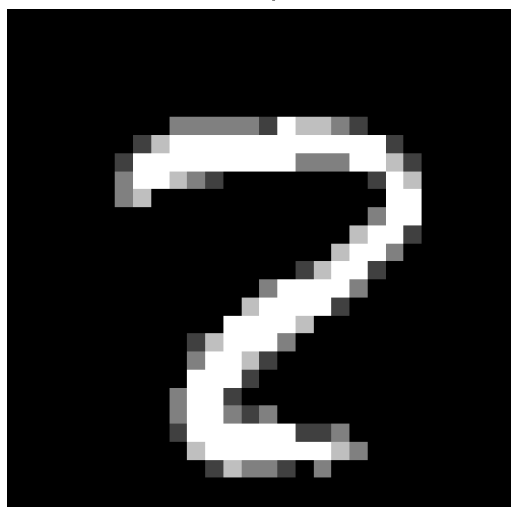
label 8 w.p. 0.376



difference l₂ norm = 0.706



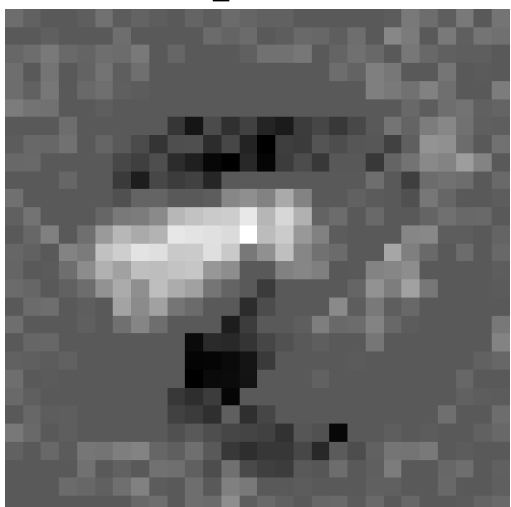
label 2 w.p. 0.614



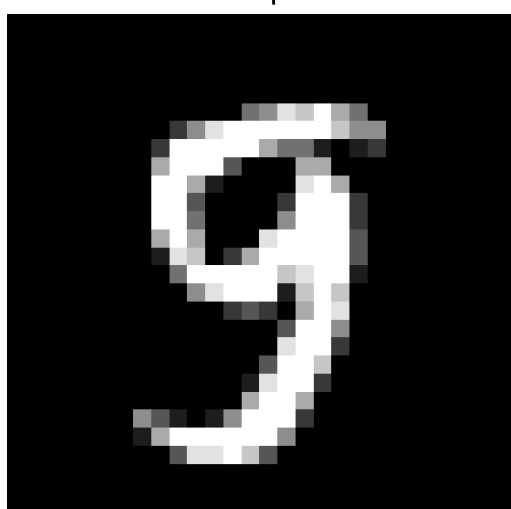
label 7 w.p. 0.412



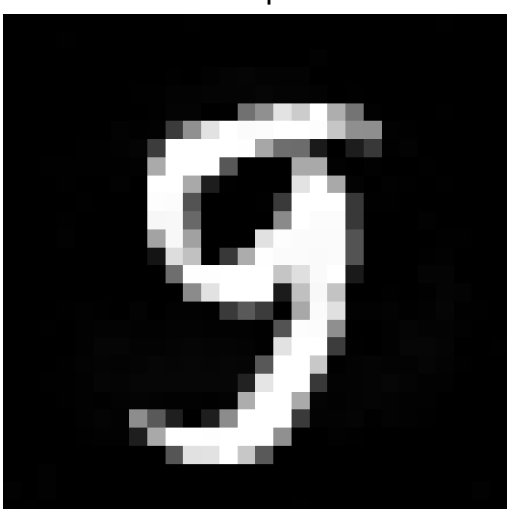
difference l₂ norm = 0.322



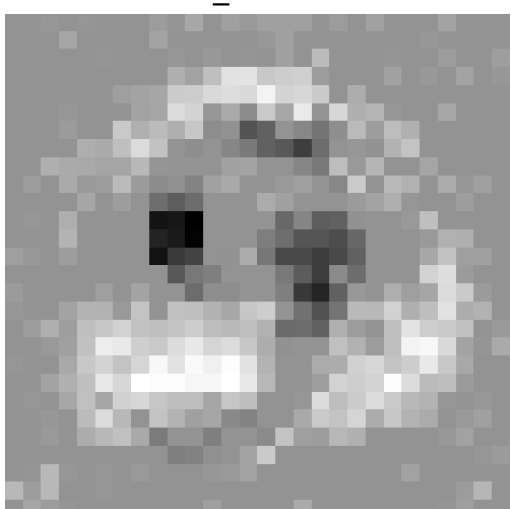
label 9 w.p. 0.755



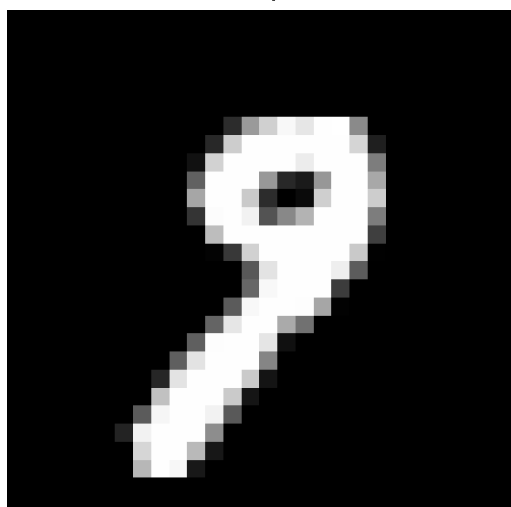
label 3 w.p. 0.504



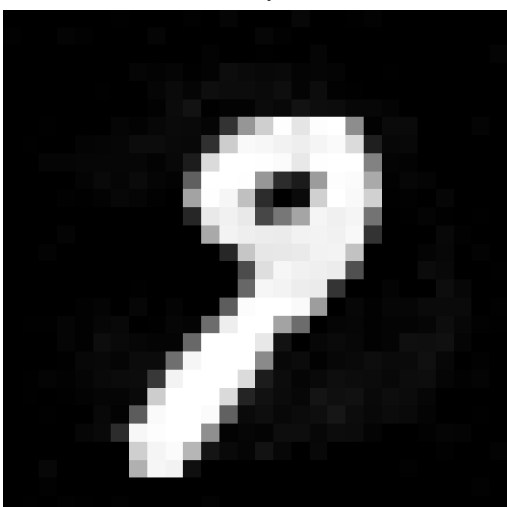
difference l₂ norm = 0.237



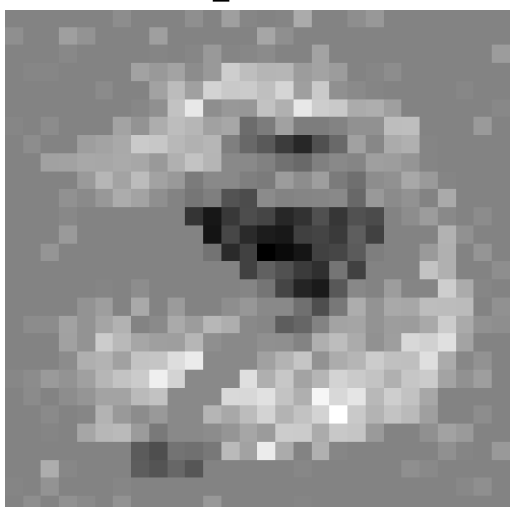
label 9 w.p. 0.872



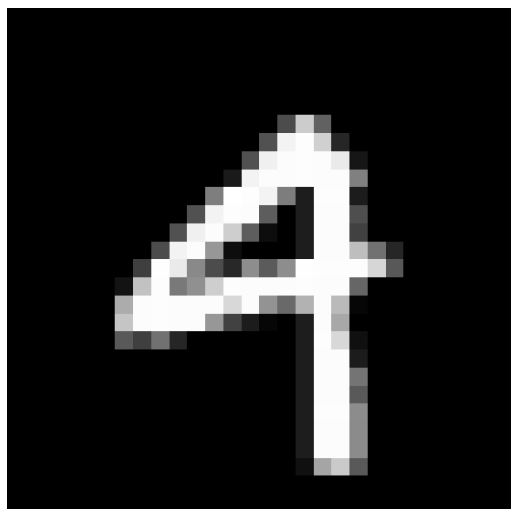
label 7 w.p. 0.407



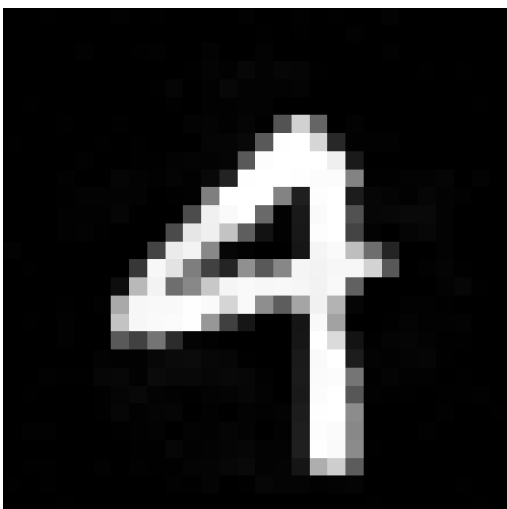
difference l₂ norm = 0.684



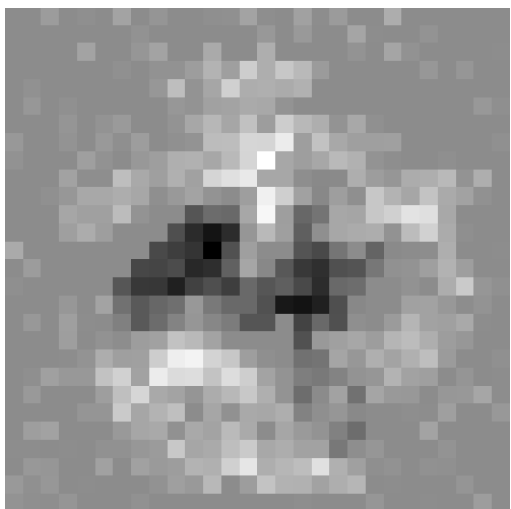
label 4 w.p. 0.802



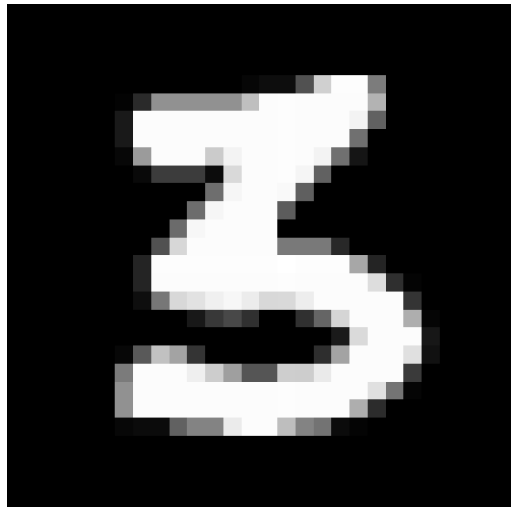
label 9 w.p. 0.495



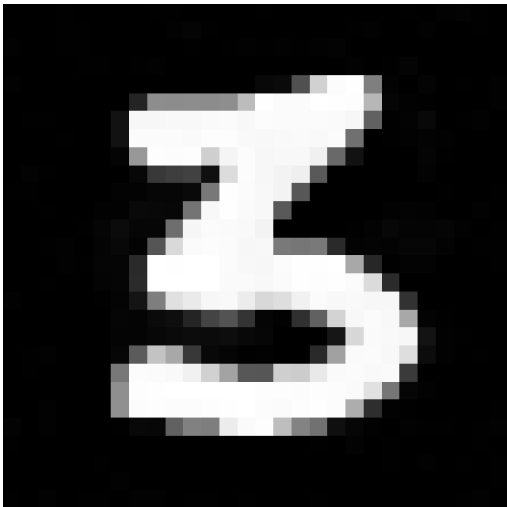
difference l₂ norm = 0.378



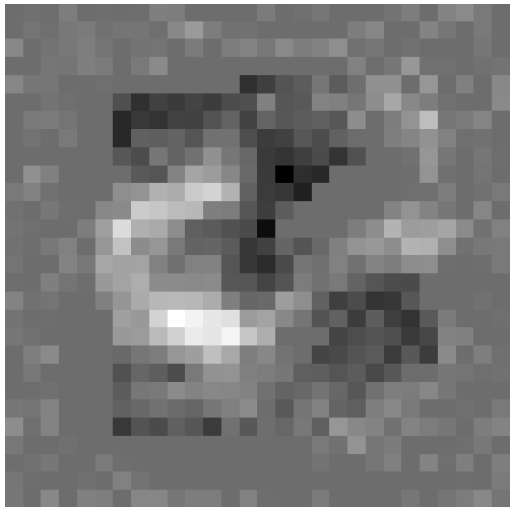
label 3 w.p. 0.783



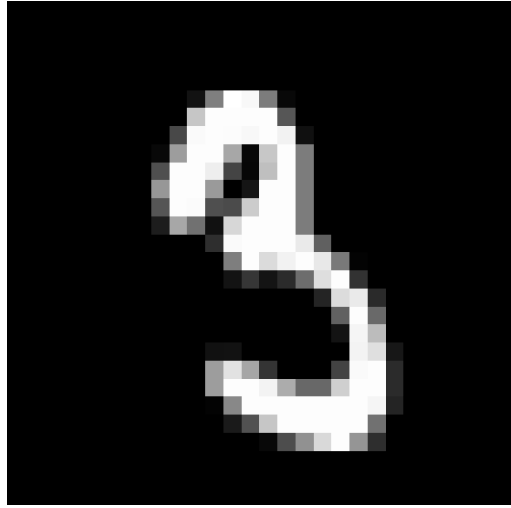
label 5 w.p. 0.510



difference l₂ norm = 0.318



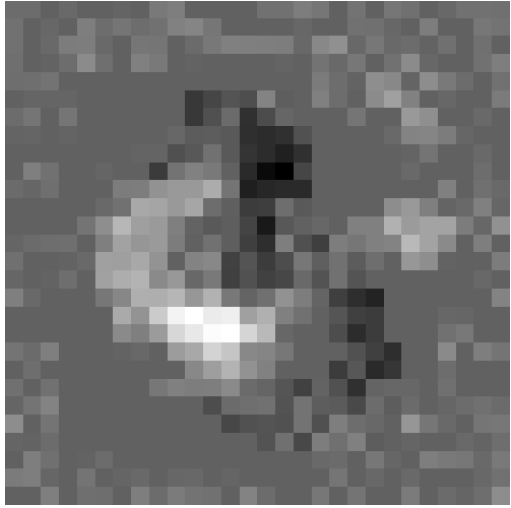
label 3 w.p. 0.483



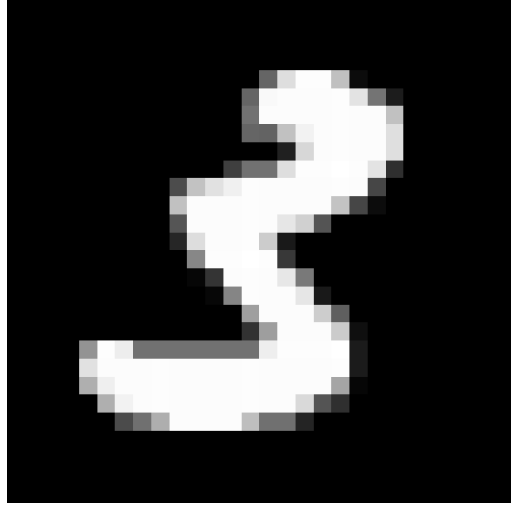
label 8 w.p. 0.395



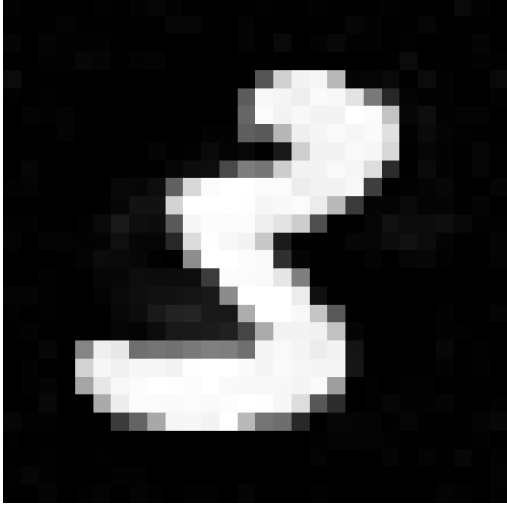
difference l₂ norm = 0.117



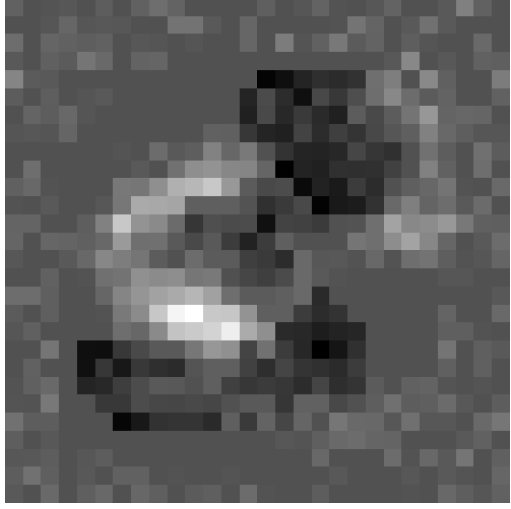
label 3 w.p. 0.878



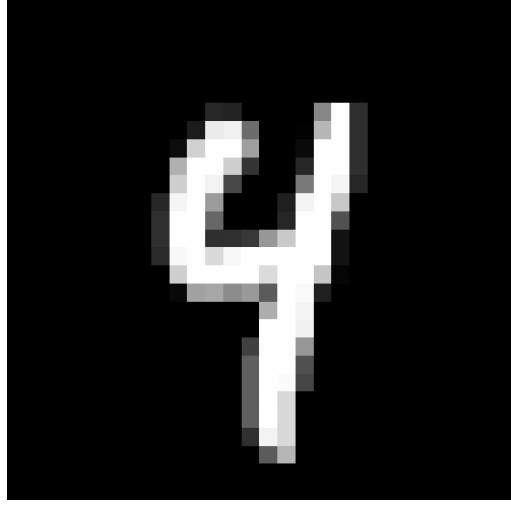
label 5 w.p. 0.438



difference l₂ norm = 0.708



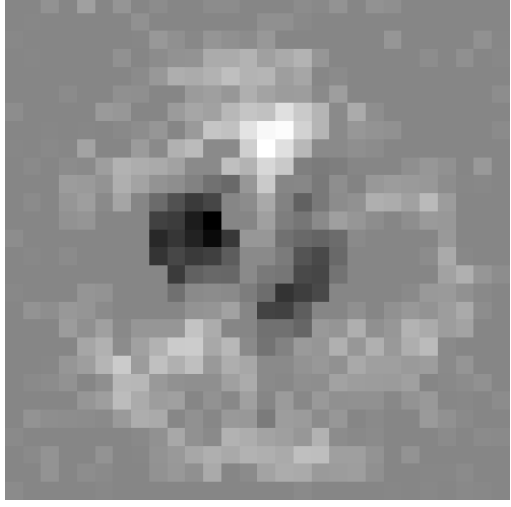
label 4 w.p. 0.976



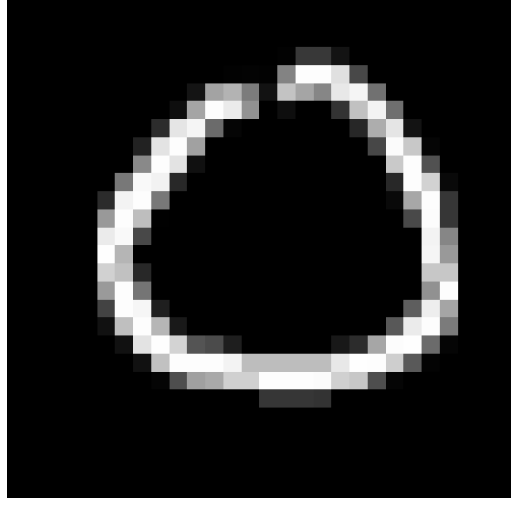
label 9 w.p. 0.497



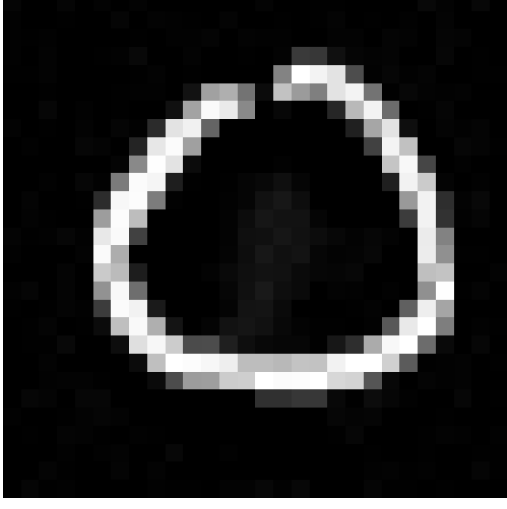
difference l₂ norm = 0.723



label 0 w.p. 0.791



label 6 w.p. 0.377



difference l₂ norm = 0.544

