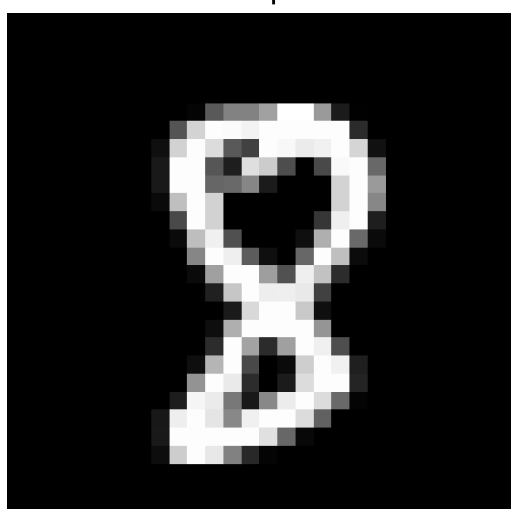
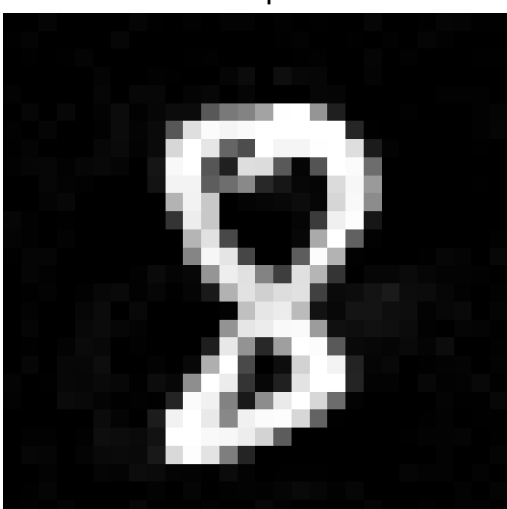


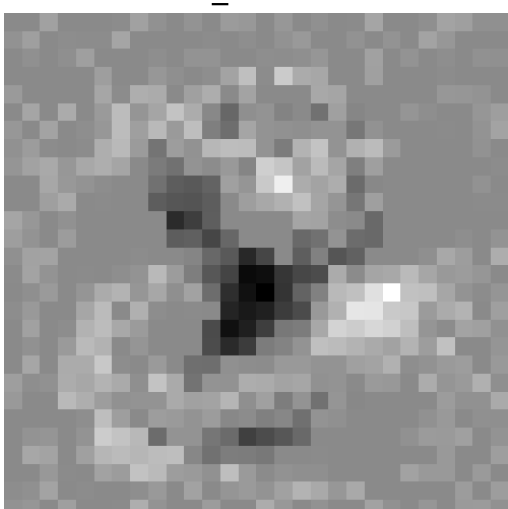
label 8 w.p. 0.952



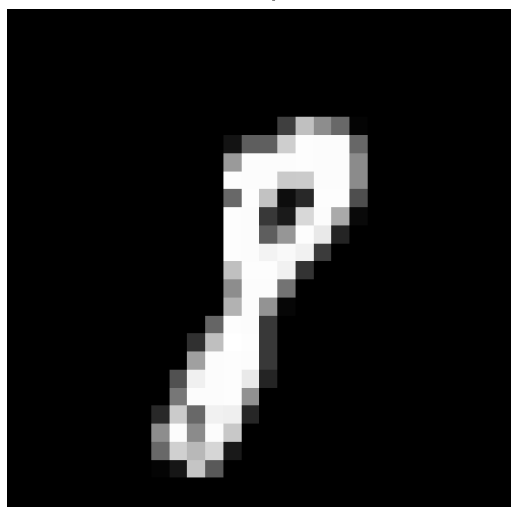
label 3 w.p. 0.398



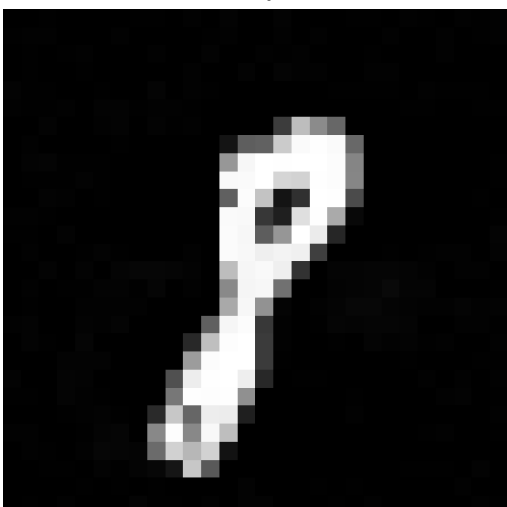
difference l₂ norm = 0.702



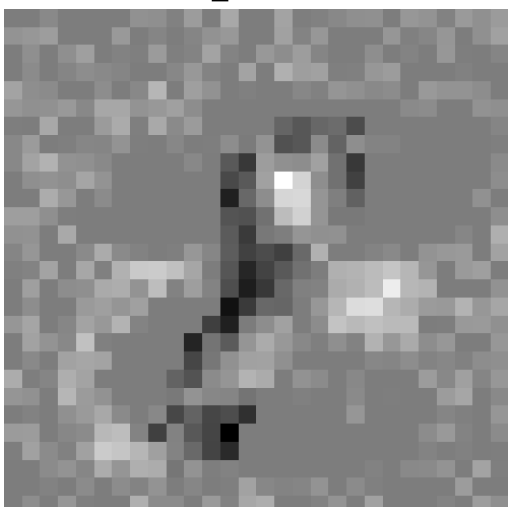
label 8 w.p. 0.607



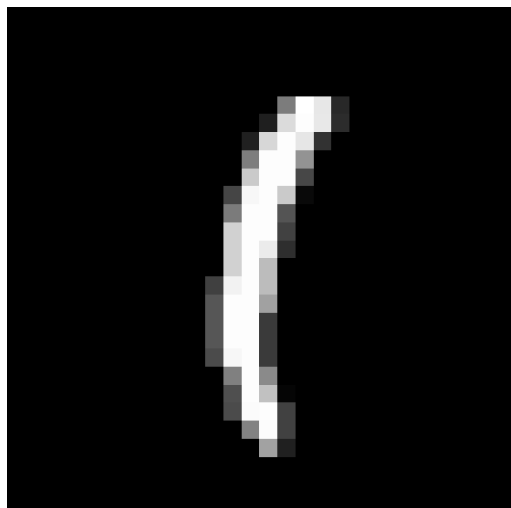
label 1 w.p. 0.423



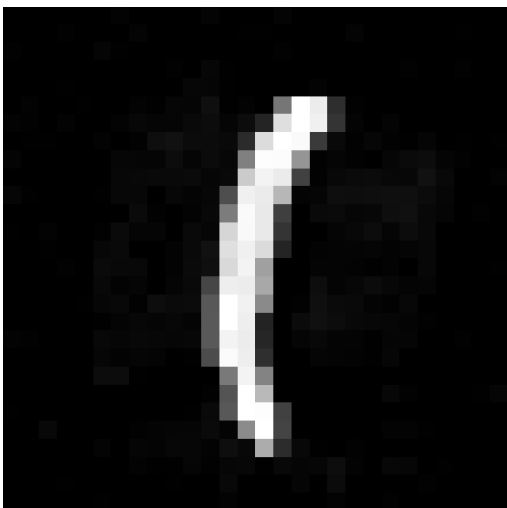
difference l₂ norm = 0.251



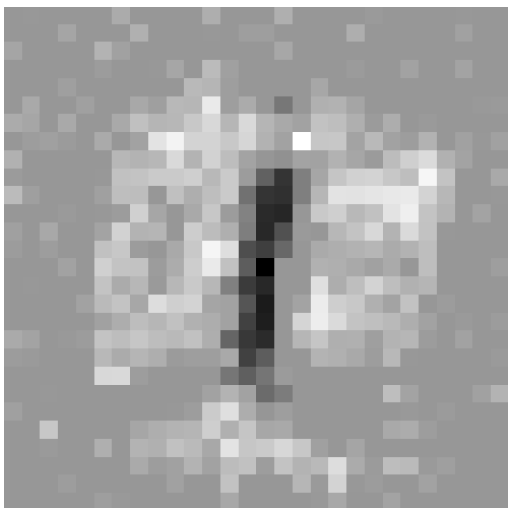
label 1 w.p. 0.930



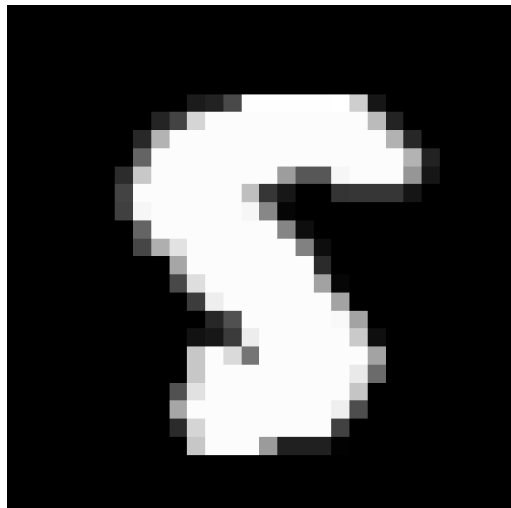
label 8 w.p. 0.481



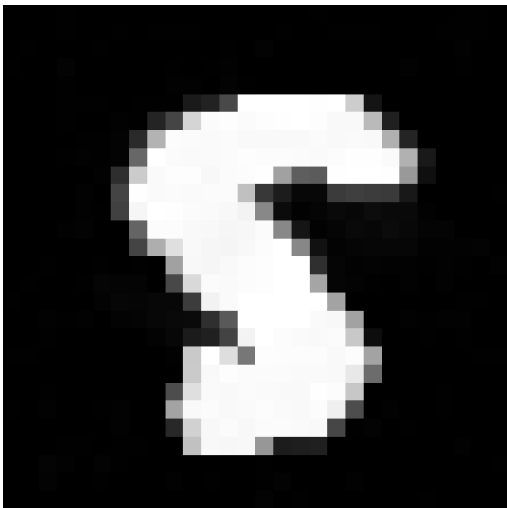
difference l₂ norm = 0.617



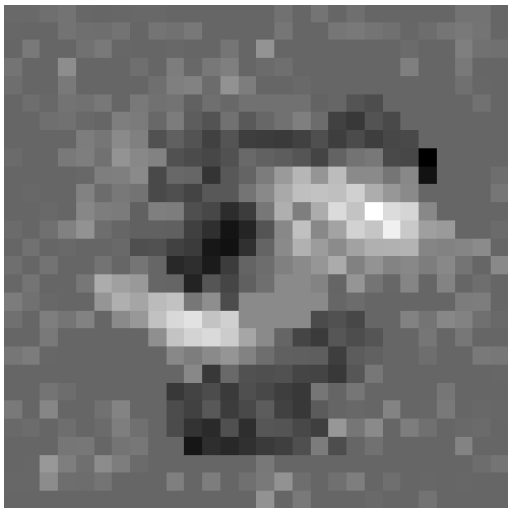
label 5 w.p. 0.798



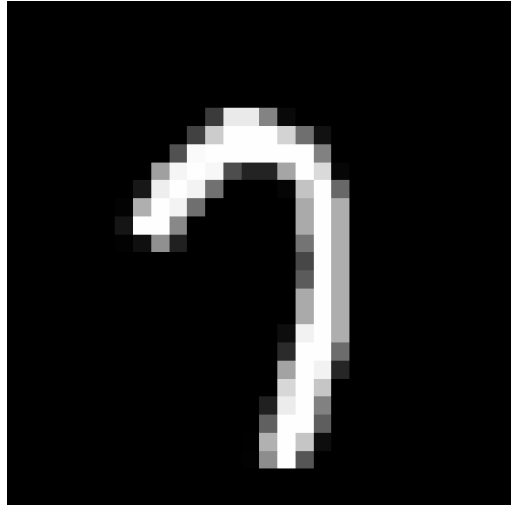
label 8 w.p. 0.515



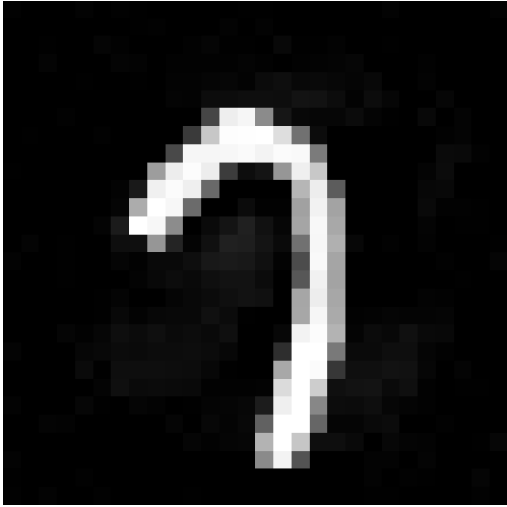
difference l₂ norm = 0.277



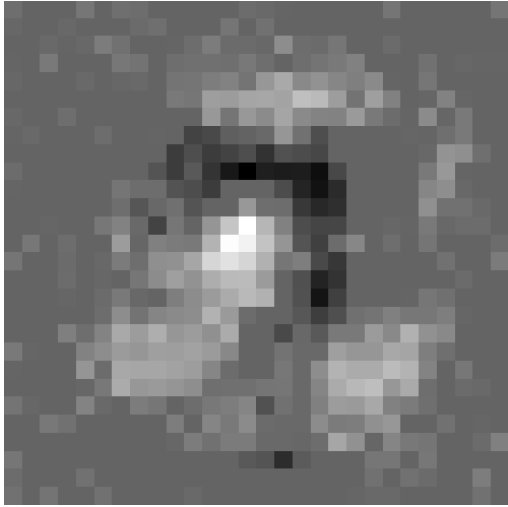
label 7 w.p. 0.912



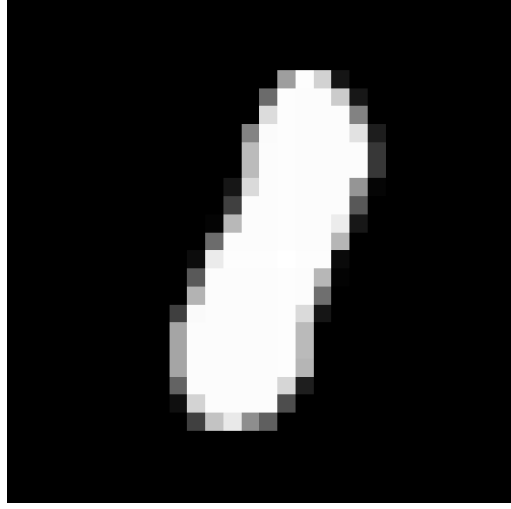
label 9 w.p. 0.471



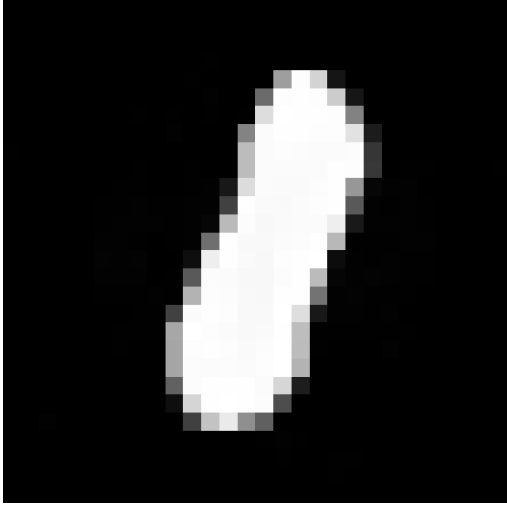
difference l₂ norm = 0.702



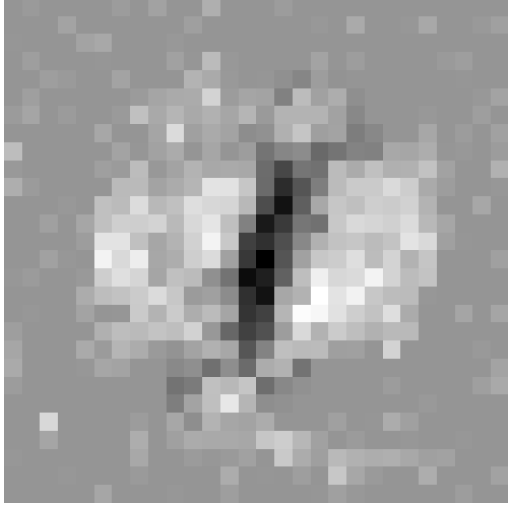
label 1 w.p. 0.551



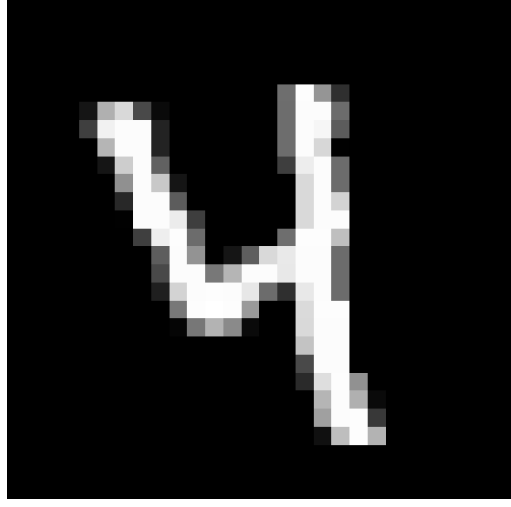
label 8 w.p. 0.473



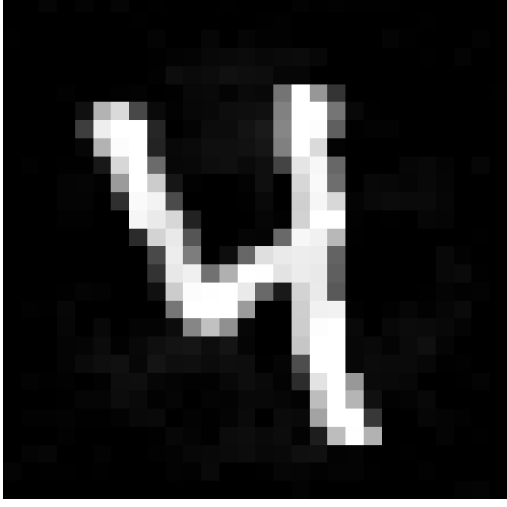
difference l₂ norm = 0.124



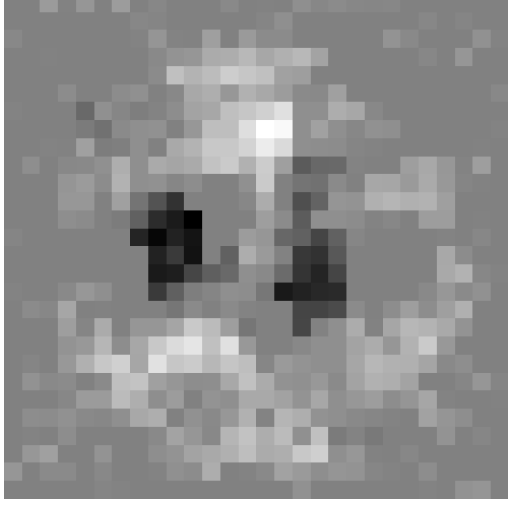
label 4 w.p. 0.911



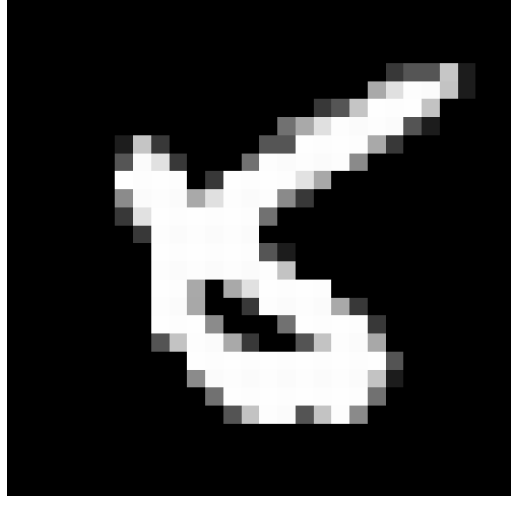
label 9 w.p. 0.348



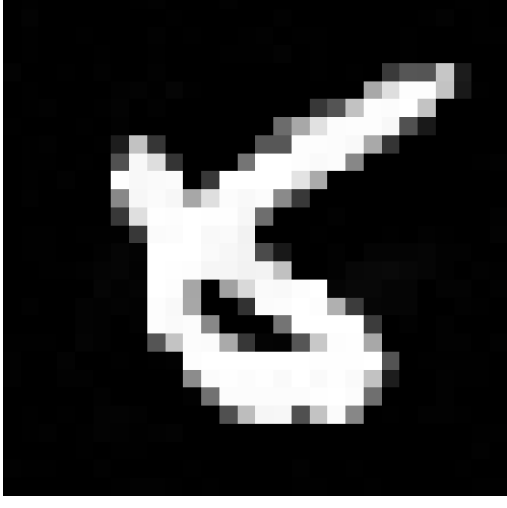
difference l₂ norm = 0.721



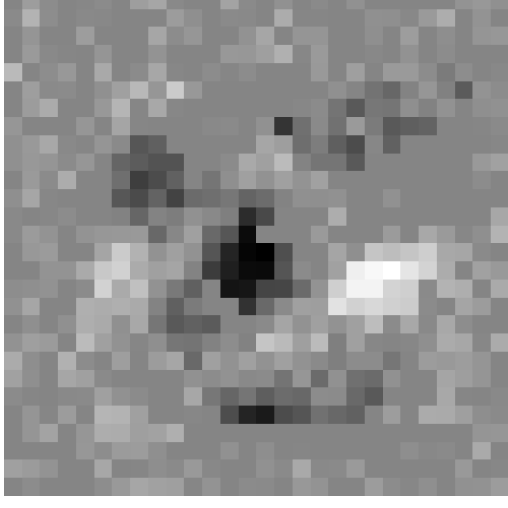
label 8 w.p. 0.469



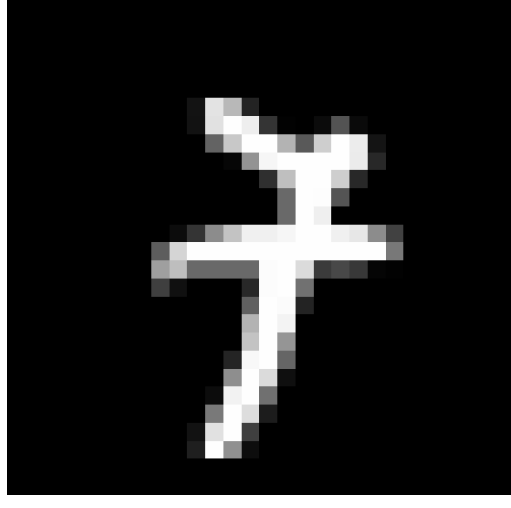
label 6 w.p. 0.343



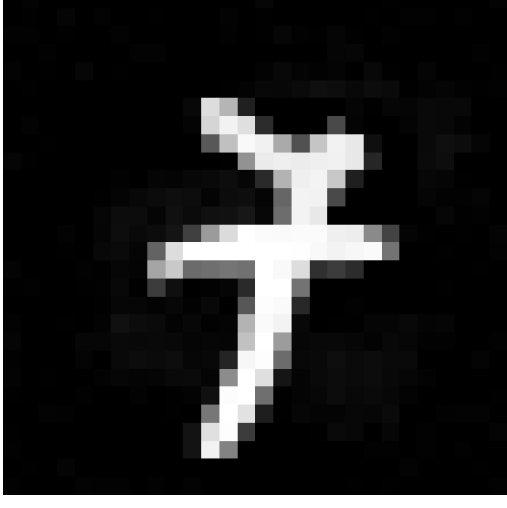
difference l₂ norm = 0.235



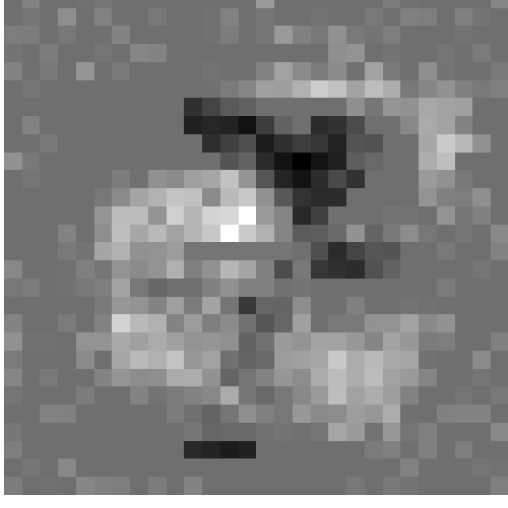
label 7 w.p. 0.816



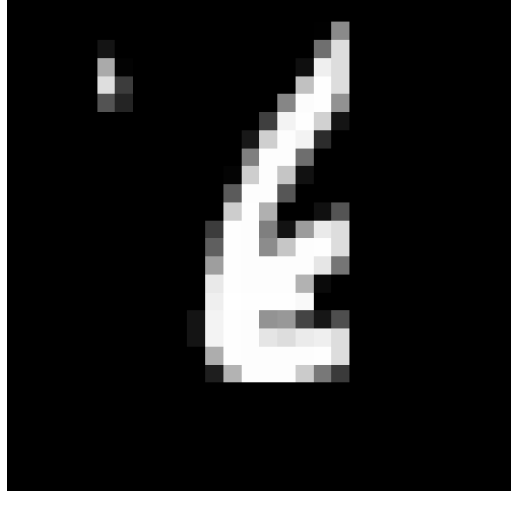
label 9 w.p. 0.346



difference l₂ norm = 0.576



label 6 w.p. 0.966



label 1 w.p. 0.459



difference l₂ norm = 0.708

