



→ Why batth_size is provided in multiple ef(2)?

2, 4, 8, 32, 64, 128, 256)

RAM effective sam soppinization

factor

-> What if batch-size doesn't divide at Dows properly

lig # of rows $\underline{\eta} = 400$ batch_style = $\underline{150}$)

of batch = 400 = 2.66

3 150, 150, left 100

1 batch 2 batch 3rd batch