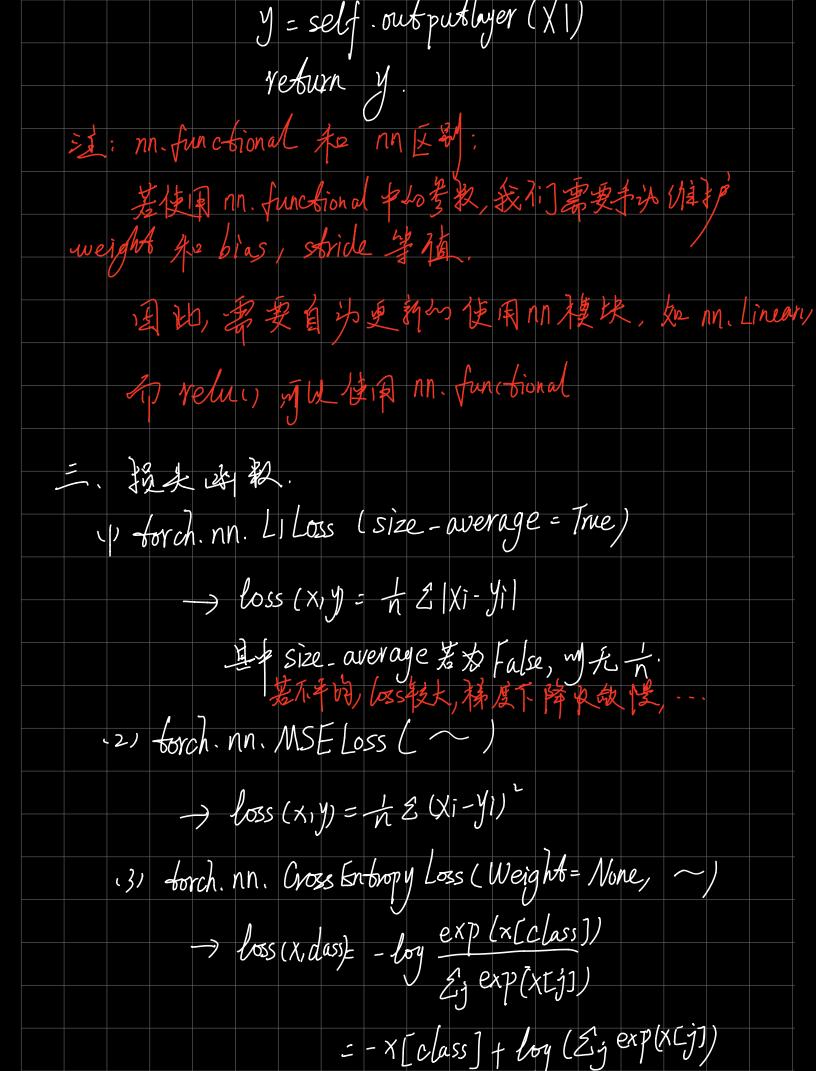
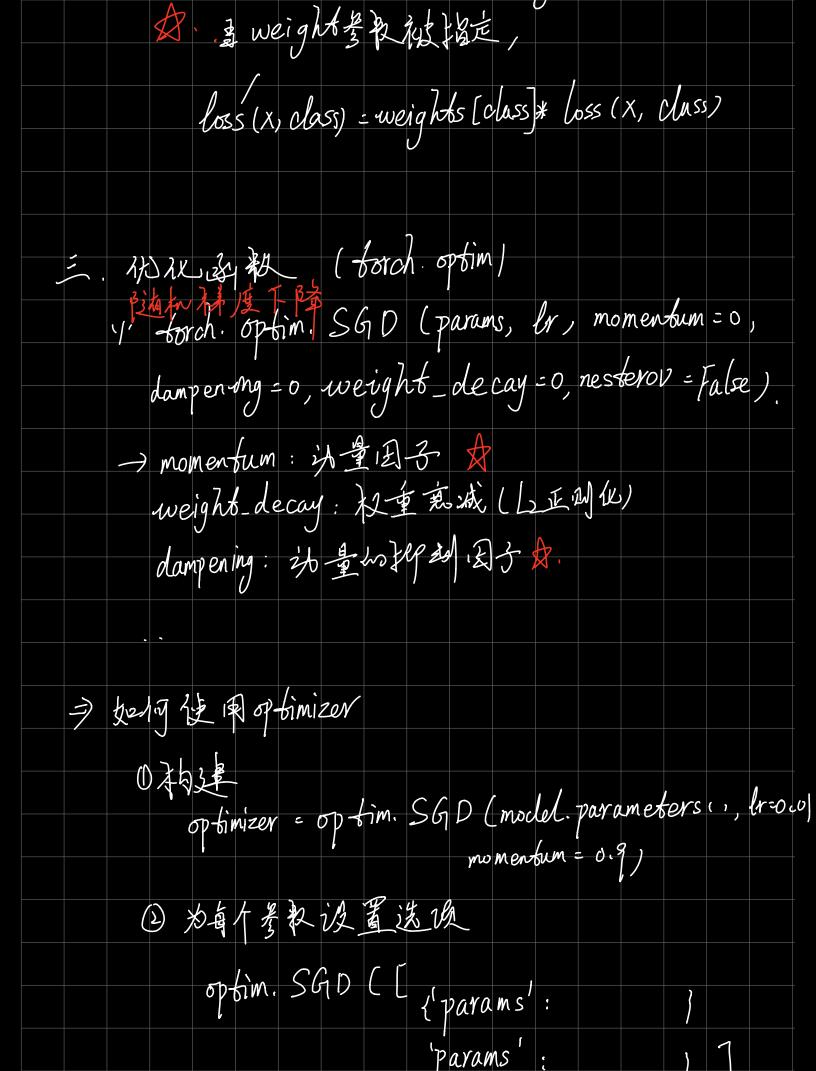
一、建理训练推荐 #有此这人 batch_sizo大小 for X, y in train_dter 井前的传播 y_pre = net(X) l = loss (y pre, y). sum() # it is fint # 梯度清零 optimizer. zero-grad. l. backward ()
optimizer. step () 井后向使猪 # 更新考验、 二、模型物建 class net Module (nn. Module): def __init__ (self, nun_nput, nun_hide byerl ..., nun_output super(self, net Module). __ init__1, self. hide layer = nn. Linear (num_onput, num_hidelayer) self. output layer = nn. Linear (num. hidelayer, num. output def forward (self, X) XI = F. relu (self. hidelayer) (X. view (X. shape[o], -1))





③ 神度 達里
optimizer. zeno-grad() 田单岁以从 optimizer. step c, 四、读取散键(torch. wtils. data) datuset = Tensor Dataset (data-tensor, target-tensor) 科科程科学和发 Wader = Dataloader (dataset, batch-size = 1, shuffle = False, sampler=None, num norkers=0, pin_memory=False, drop-last = False) shuffle;有个epoch加载电描斯发打乱呢序. -num_unpers:用当少十子选维加载散程 - pin-nemony: 镜近内格, pin-memory=True, y 意味春 主张Tensor表提最布超星于内存中的链面内存 这样特功者的Tensor转列GPU的基本有决。