

$X =$ 

64 training examples	64 training examples	64 training examples	...	...	...	64 training examples	<64 training examples
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 $Y =$ 

64 training examples	64 training examples	64 training examples	...	...	...	64 training examples	<64 training examples
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mini\_batch  
1



mini\_batch  
2



mini\_batch  
3

...

...

...



mini\_batch  
 $\lfloor m/64 \rfloor$



mini\_batch  
 $\lfloor m/64 \rfloor + 1$