(a) 64 sentences Adam   (b) 32 sentences Adam   (c) 16 sentences Adam   (d) 8 sentences Adam   (e) 2055 or 1742 words Adam		mini-batch units	learning algorithm
(c) 16 sentences Adam (d) 8 sentences Adam (e) 2055 or 1742 words Adam	(a)	64 sentences	Adam
(d) 8 sentences Adam (e) 2055 or 1742 words Adam	(b)	32 sentences	Adam
(e) 2055 or 1742 words Adam	(c)	16 sentences	Adam
(1)	(d)	8 sentences	Adam
	(e)	2055 or $1742$ words	Adam
(f)   64 sentences SGD	(f)	64 sentences	$\operatorname{SGD}$