4	Gradient Descent for Ridge Regression
	FTHX + (x-14x) T(x-14x) = 1
	[= 1 [M7xT - YT] (xm-Y)2+ 1 2 2 2 2 2 2 2
	[YTY + MXTY - YTXTH - HXTXTM] [
`	t_ xmT xl
,	= 1 (コークリアンズナナイナノー) と
	31 = 1 [XXX W - 1 XXX] + 1 2 2~1 3W1 2
	かり: メナメー メナメ ナ イツ
	3~
7	
	Hold: M
	Muem - Mold - 11 31
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- 1) when we will increase of author cof. will start to shrink but hever he 2000
- e) coet having larger ralue will strink fout as we increase the day compared to Coef having lower ratue.
- 3) Piag Moriance trade-off
 - Bioux overfit ronance?

Biast andertifing randert.

- 4) Impact en loss feurtion.
 - 1 = = (71 7;) + A 11 wit

As me increase the 2 Loss function, motes towards the origin

5) mily (alled Ridge.