2020/4/0	例 起0.10.0F G
的实估計量 11-	$I = 14.5$ $S_1 = 3.5$ $I = 20.8$ $S_2 = 3.8$ $I = 7 = 14.5$ $I $
(3) $1-d=0.98$ (3) $d=0.02$ (3)	(-Y)~N(M1-M2, Ti+Ti2)
Z= 0.01 = 2.33	(X-Y) = Z= [0] + [= -6.3 ± 2.35] 750 + 780
	$= -6.3 \pm 2.33 + 0.049 + 0.08 = -6.3 \pm 0.839$ $= (-7.139, -5.461)$