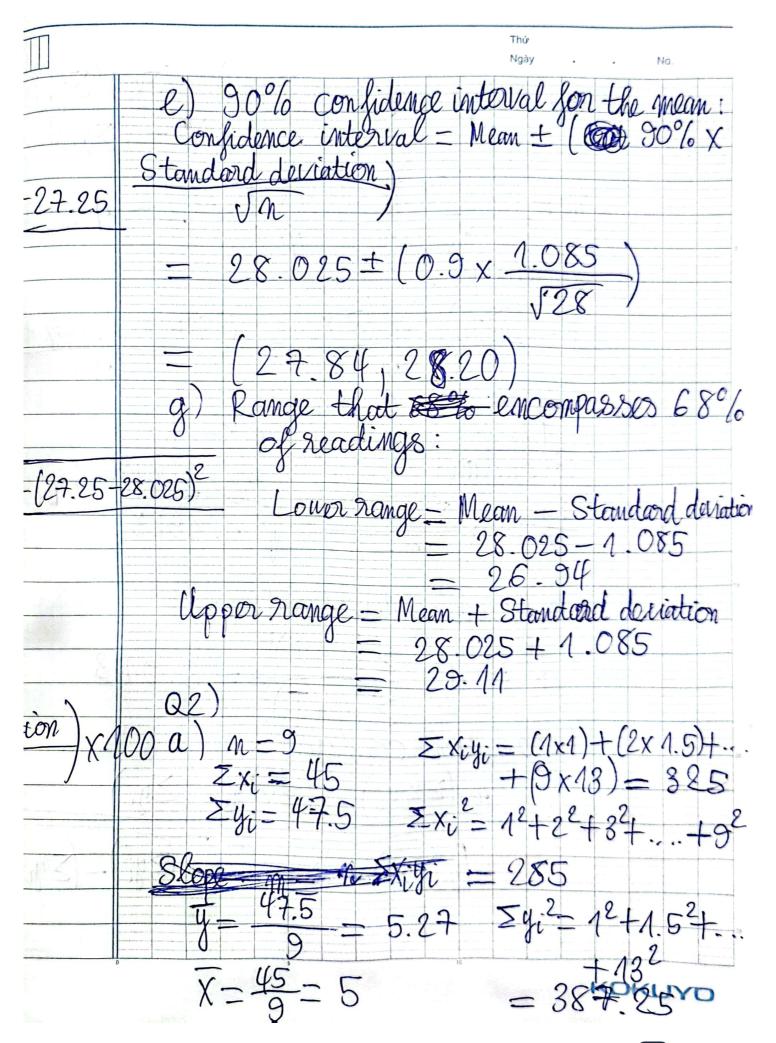
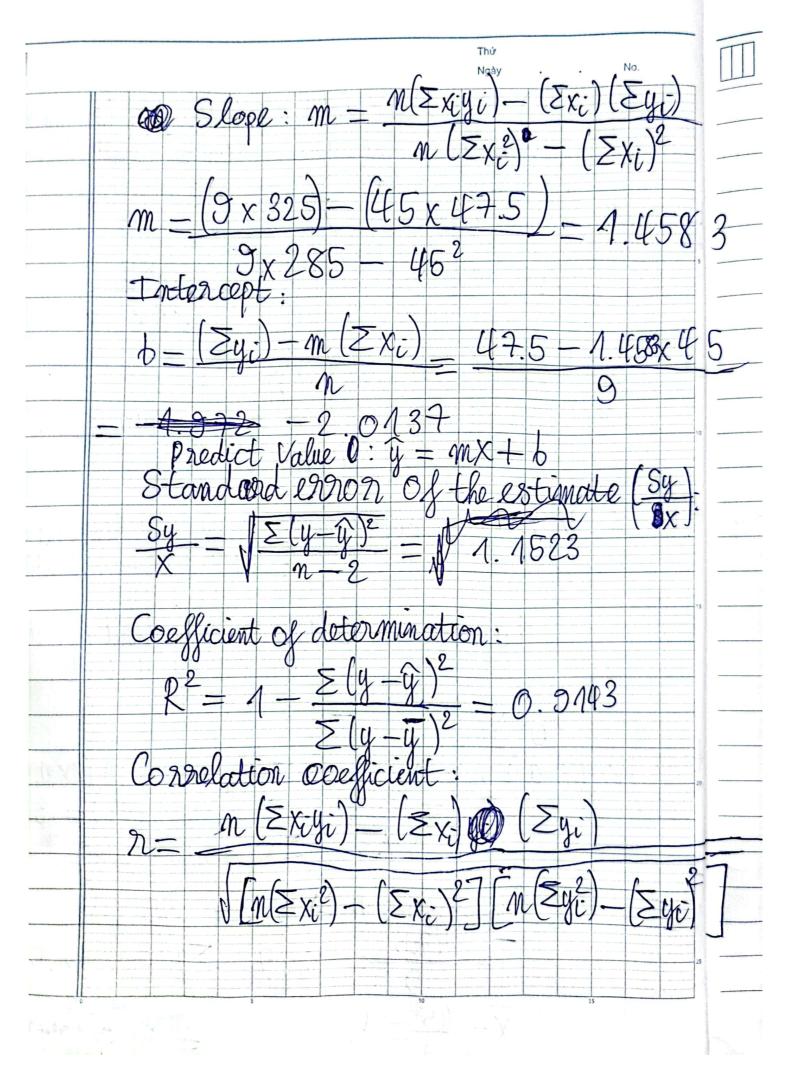
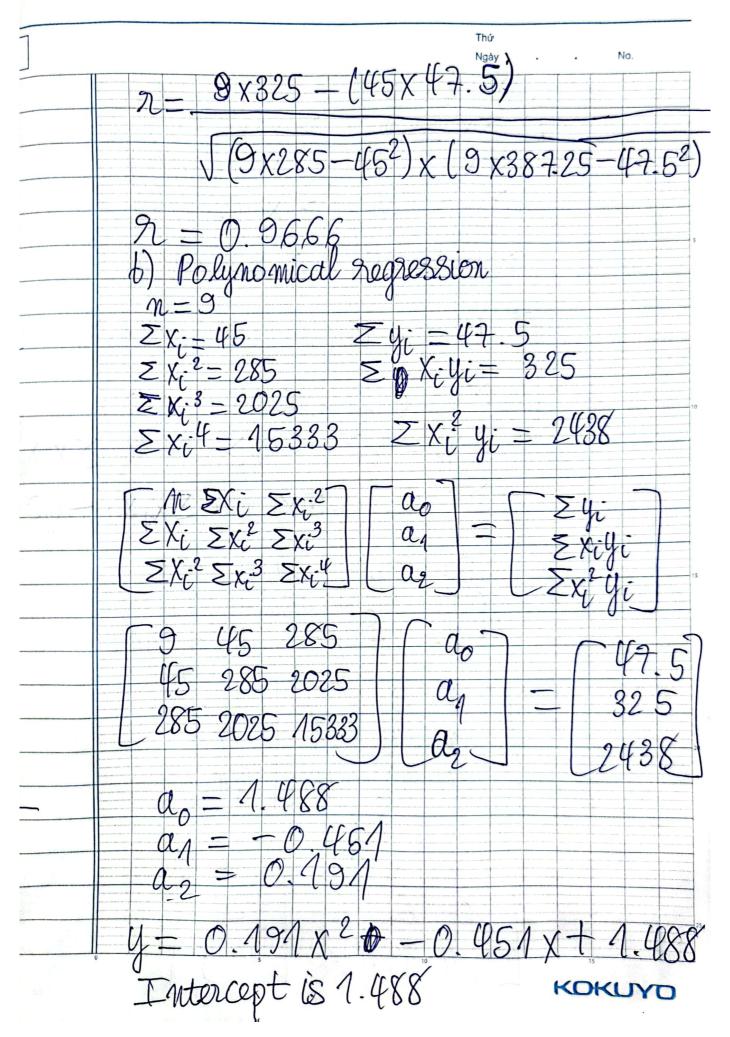
Thứ Ngày · No.	
Ngô Lê Thiên Ân - ITITO K21080	e) 9
a) The mean average: $Mean = \sum_{i=1}^{n} X_i = 28.65 + 26.55 + \dots + 1$	-27.25 Standa
28	= 2
- 184. t - 28.025	
b) The standard deviation: Standard deciation= Σi=1 (Xi - mean) ² n	3)
$(28.65-28.025)^{2}+(26.55-28.025)^{2}+$	+ (27.25-28.025)2
SD = 1.085 C) The Variance: Variance = SD ² = 1.177 d) The coefficient of variation:	llpp
d) The coefficient of variation: coefficient variation = (Standard devia Mean	tion) x100 a)
= 3,871	Stop
e 5 10 13	y X







Thứ No. Ngày Let equation for $y = a_0 + a_1 X_1 + a_2 X_2$ $\sum y = a_0 a_0 + a_1 a_0 \sum x_1 + a_2 \sum x_2$ $\sum x_1 y = a_0 \sum x_1 + a_1 \sum x_1^2 + a_2 \sum x_1 x_2$ $\sum x_2y = a_0 \sum x_2 + a_1 \sum x_1 x_2 + a_2 \sum x_2^2$ $135 = 9a_0 + 9a_1 + 27a_2$ $109 = 9a_0 + 15a_1 + 33a_2$ $449 = 27a_0 + 33a_1 + 117a_2$

Thứ Ngày 135 KOKUYO

