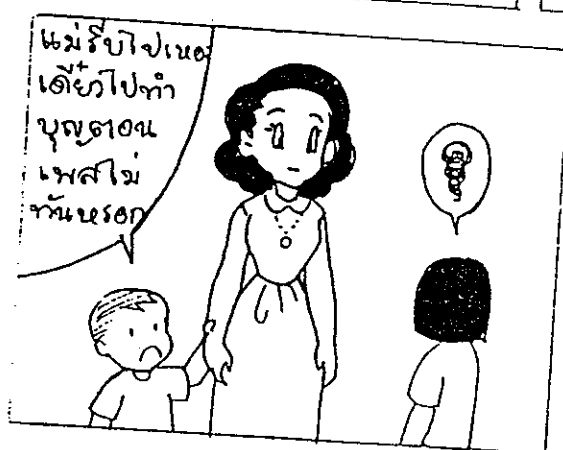
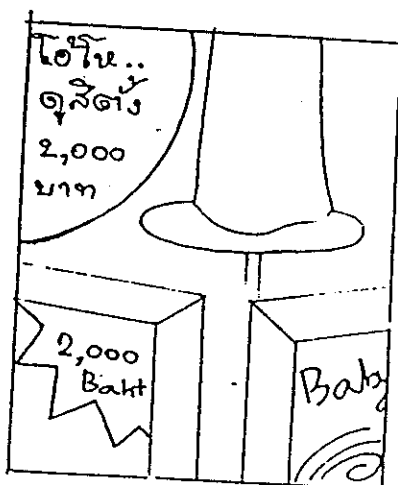
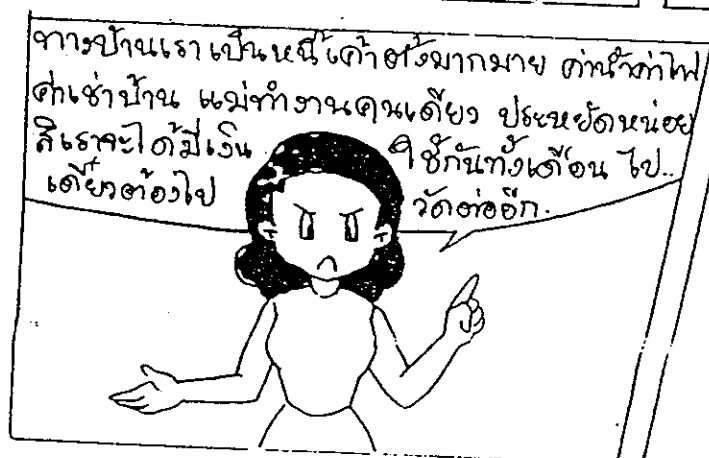
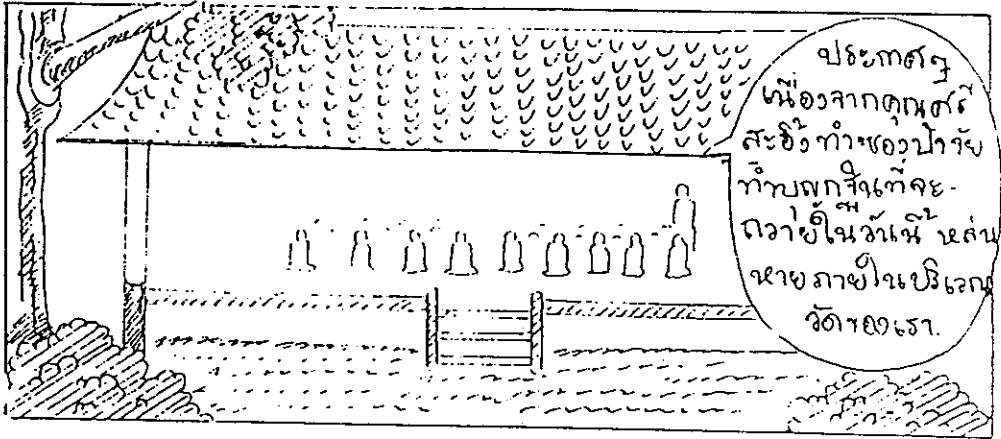
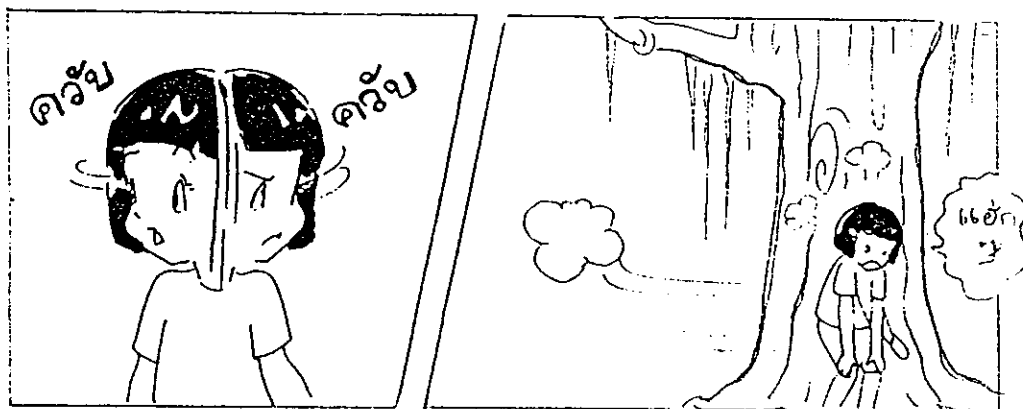
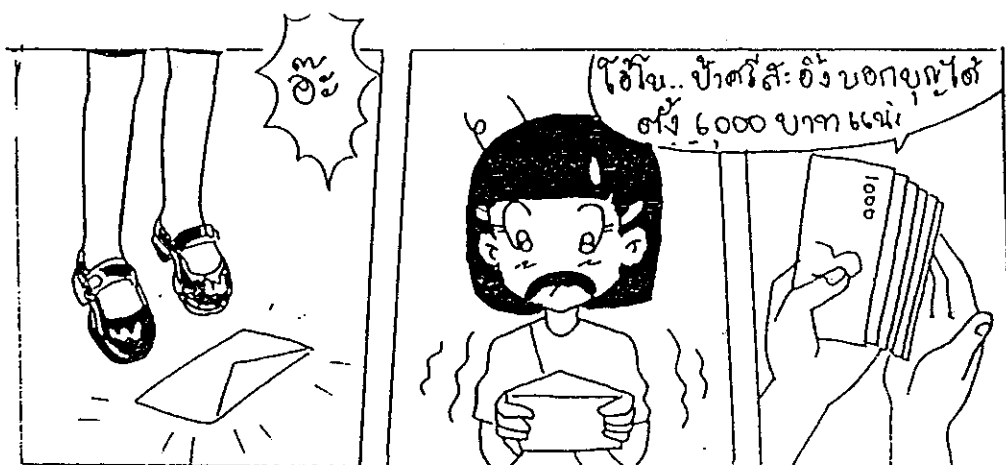
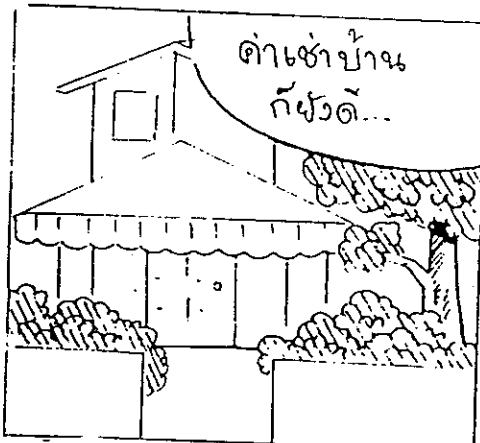










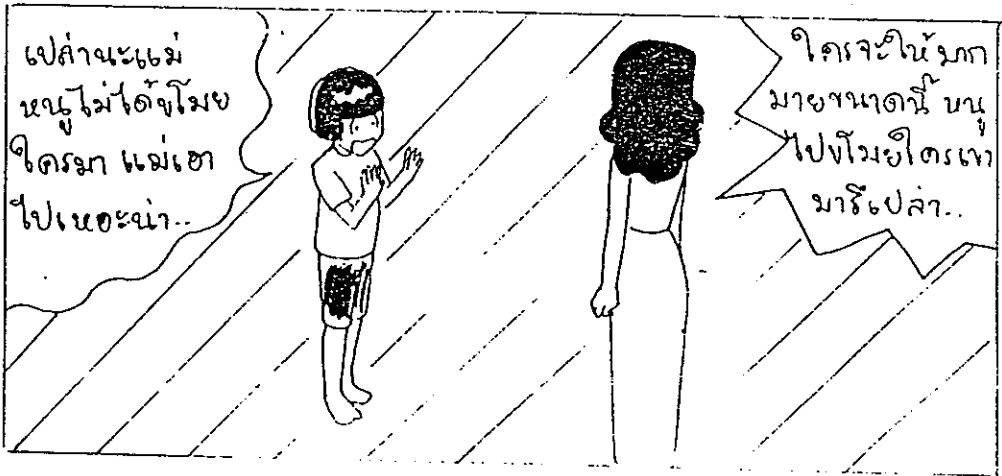


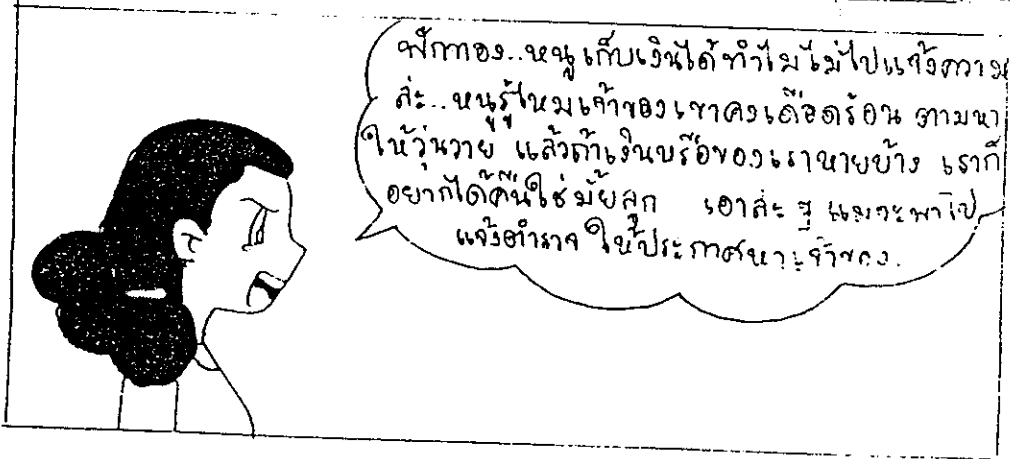


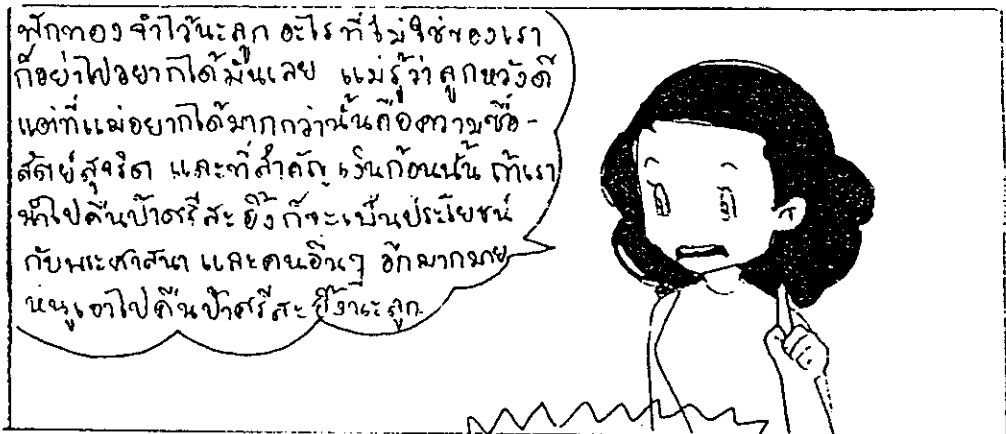
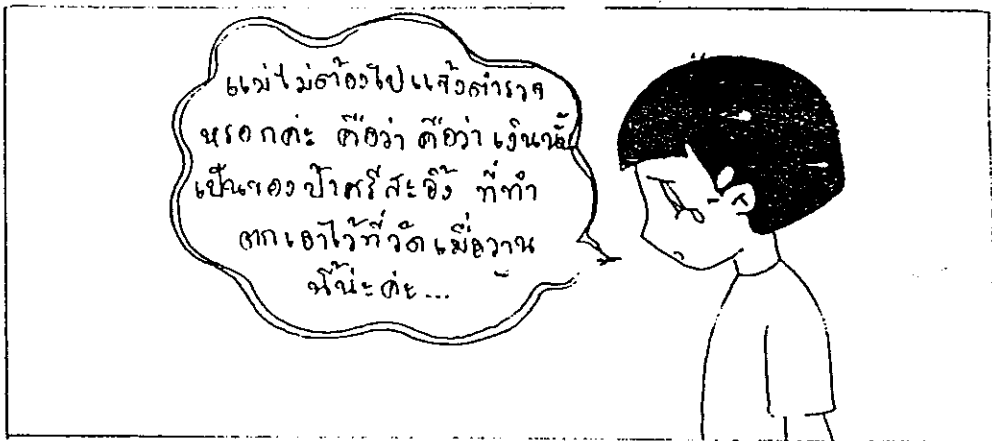
ถ้าน้อง ๆ เป็นพี่ทอง น้อง ๆ ลองช่วยกันคิดดูซิ ว่า
น้อง ๆ จะทำอย่างไร



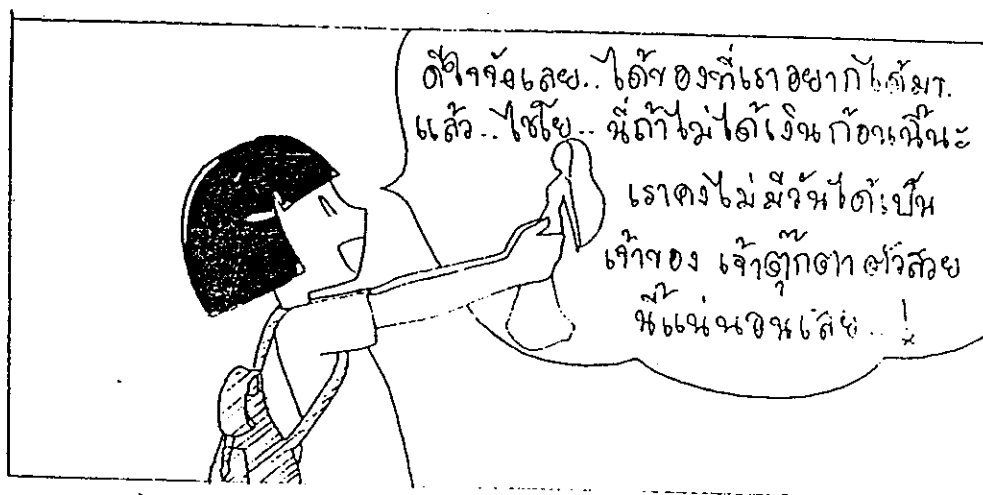


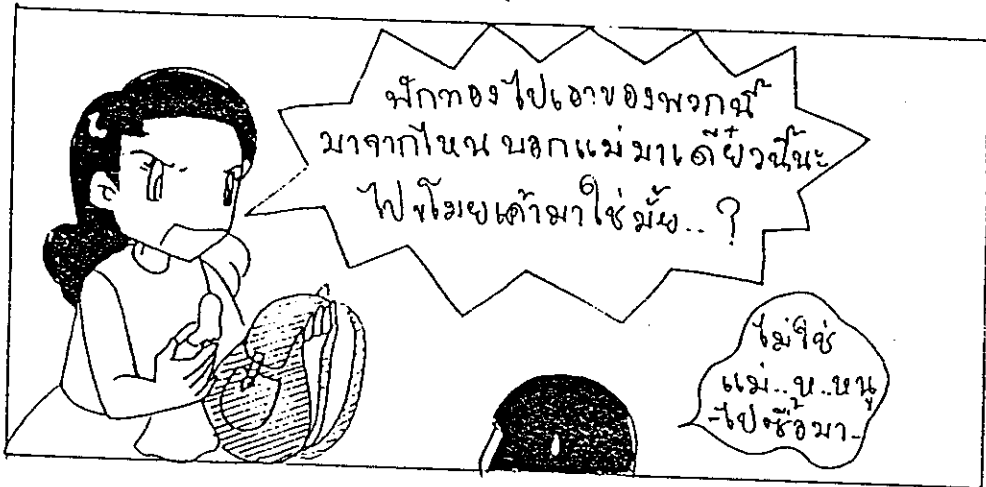


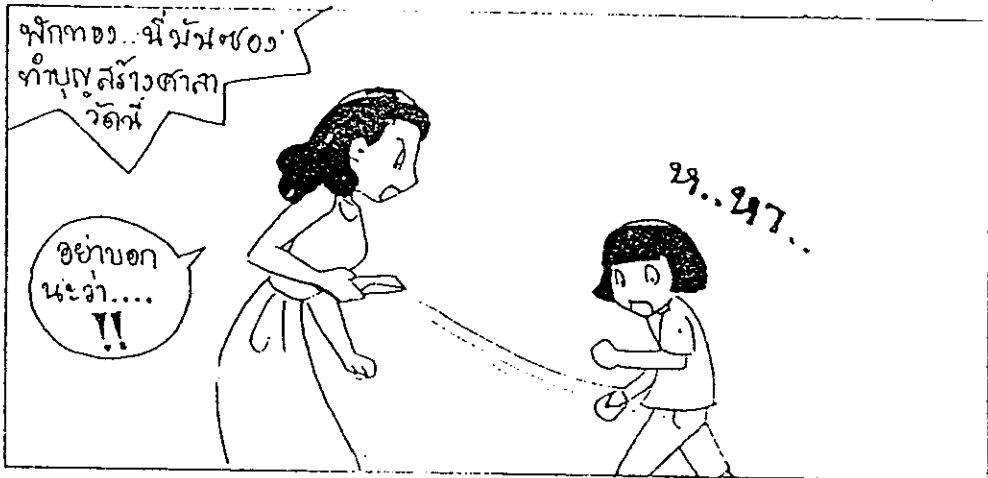


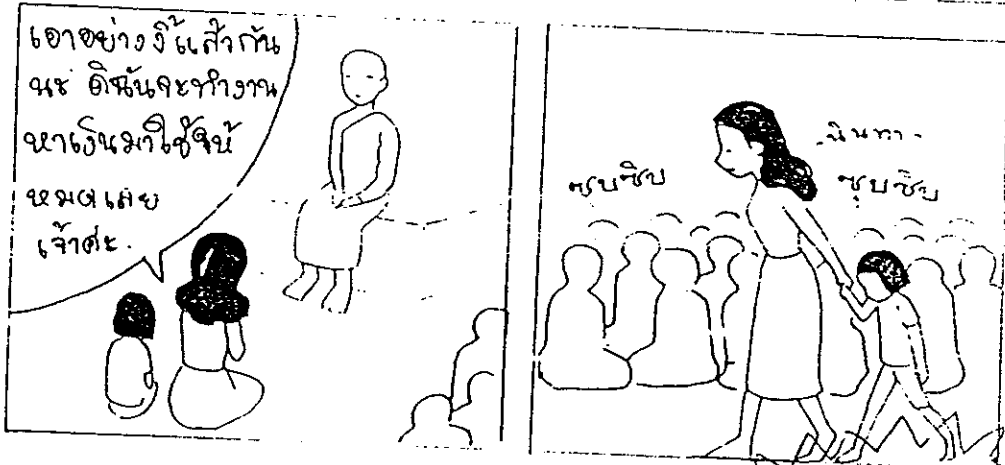


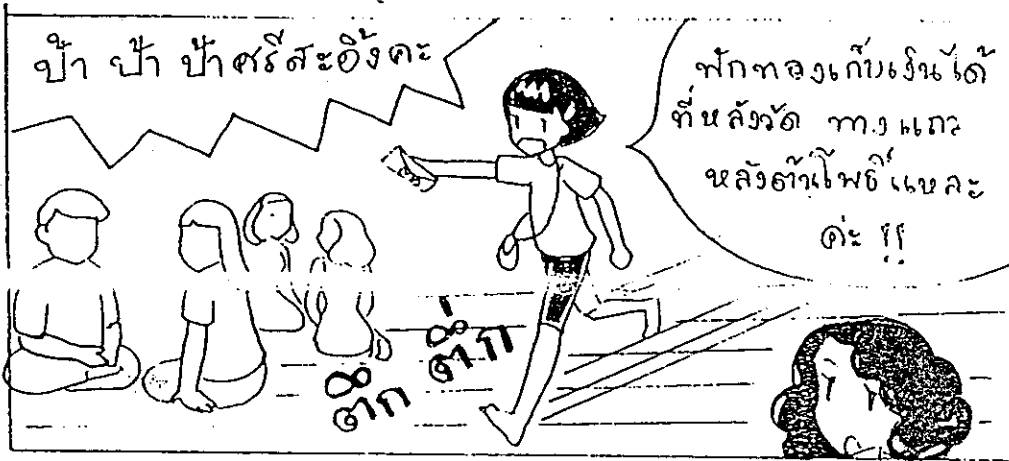
กลับมาหน้า 30

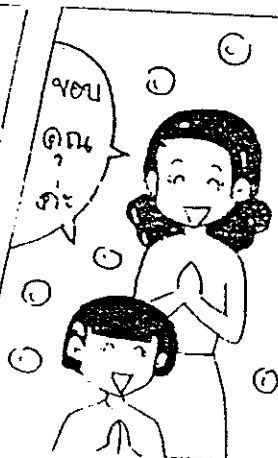
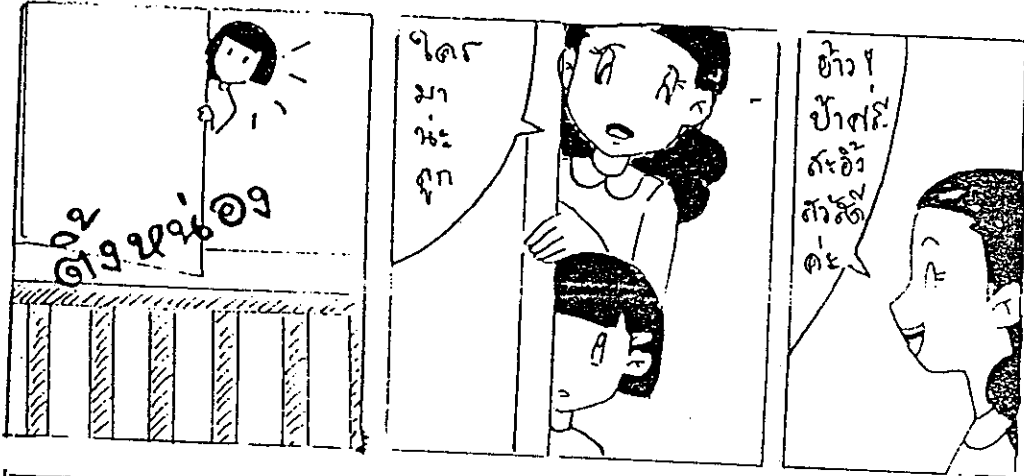










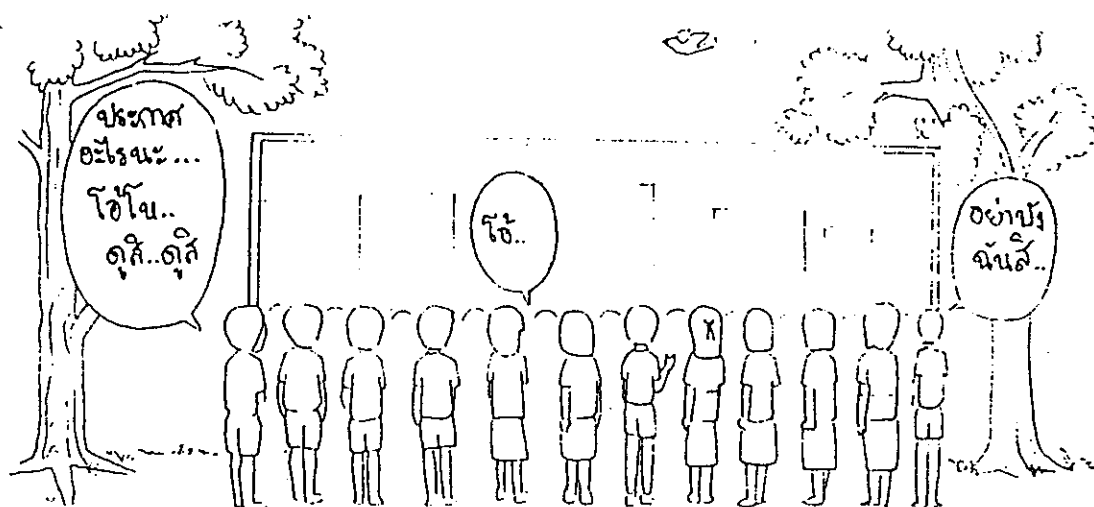


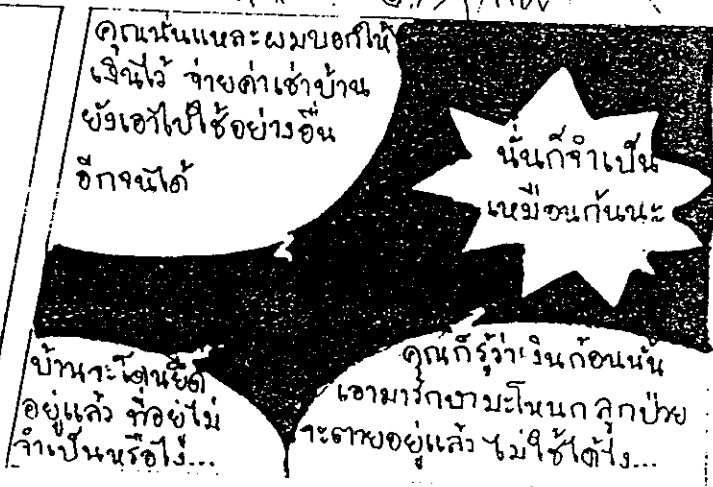
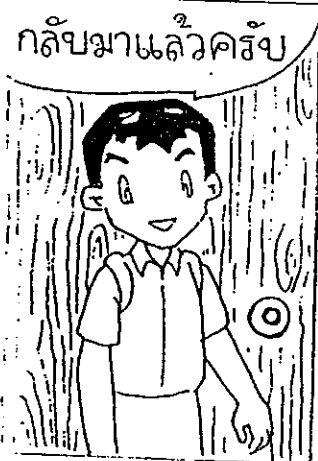




ตอนที่ 3 ...

ผู้เพื่อฝัน









ถ้าน้อง ๆ เป็นมะโหนก น้อง ๆ ลองช่วยทิดดูซิ
ว่าน้อง ๆ จะทำอย่างไร

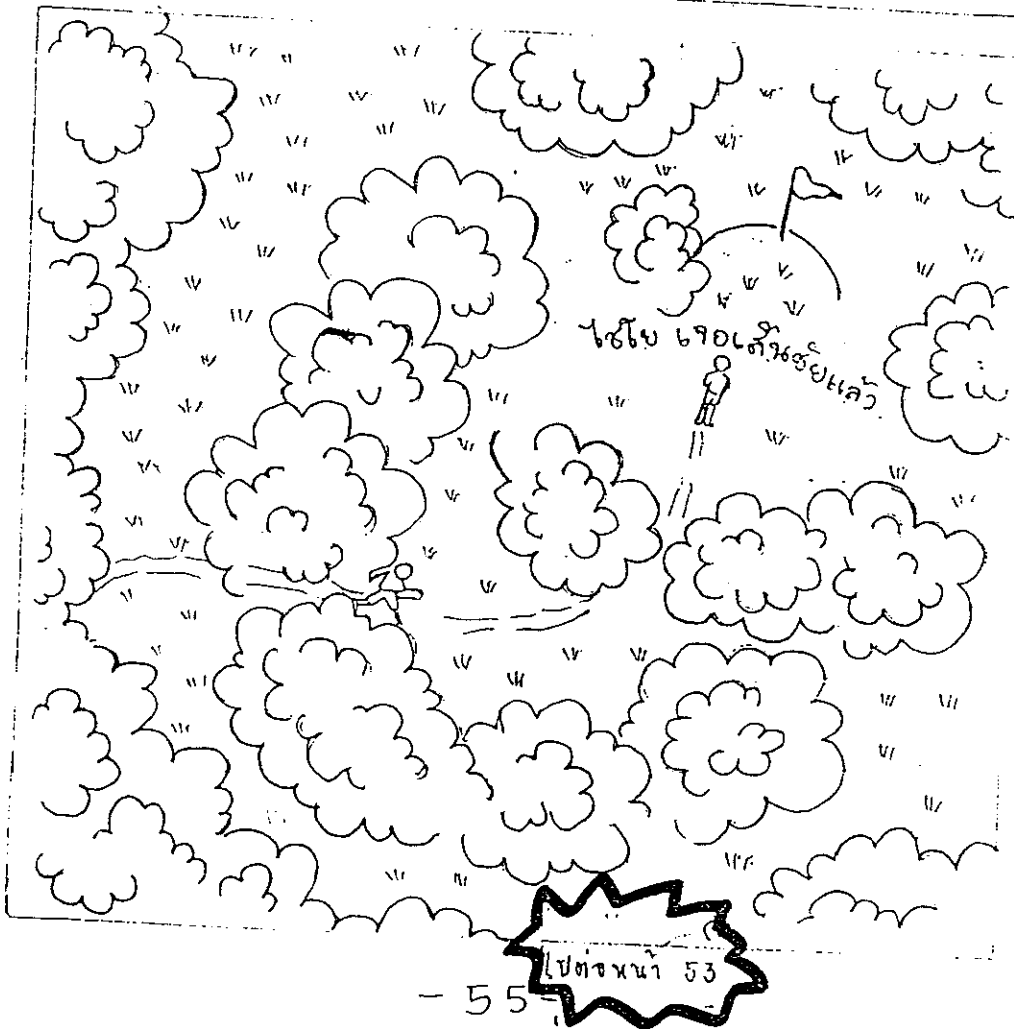


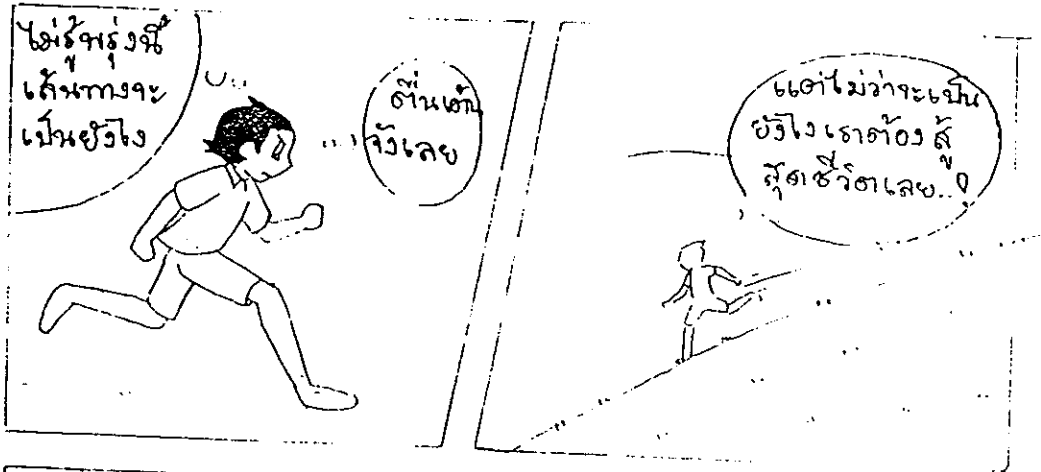


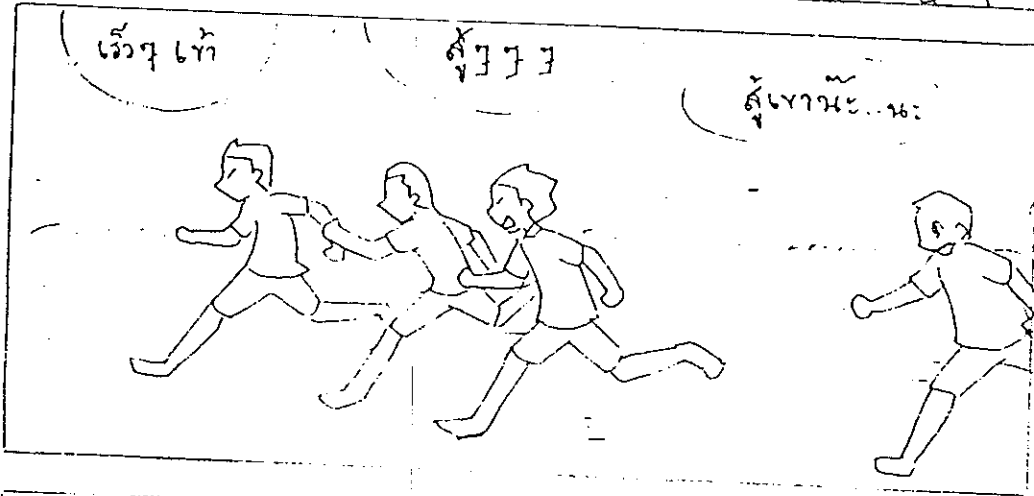
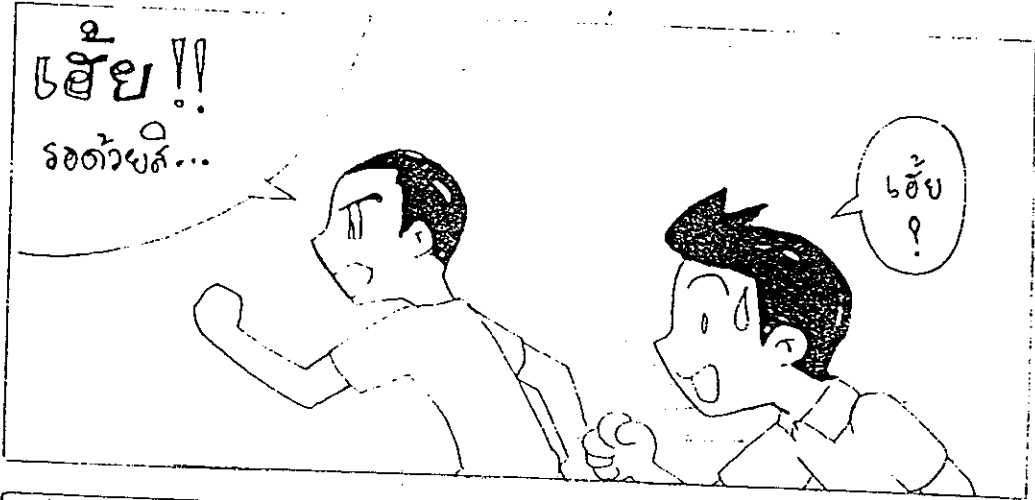


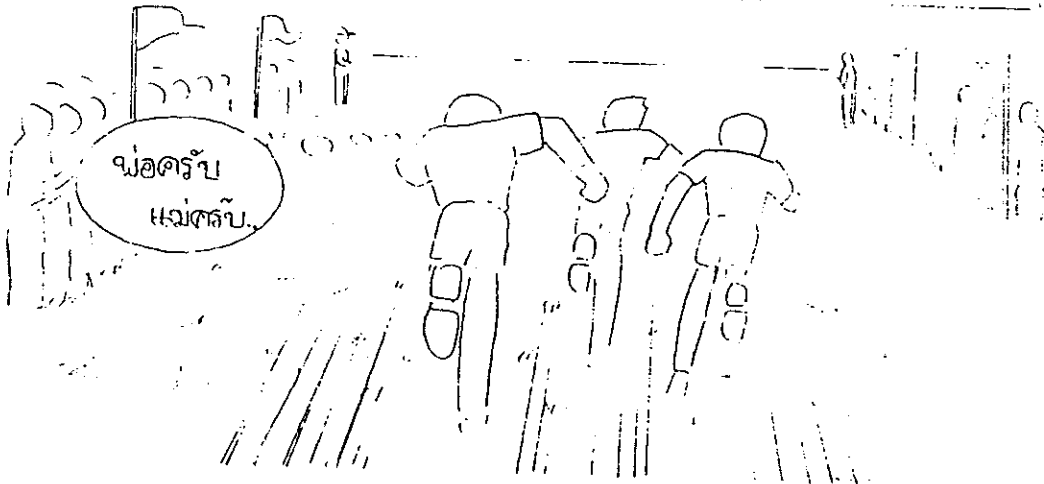
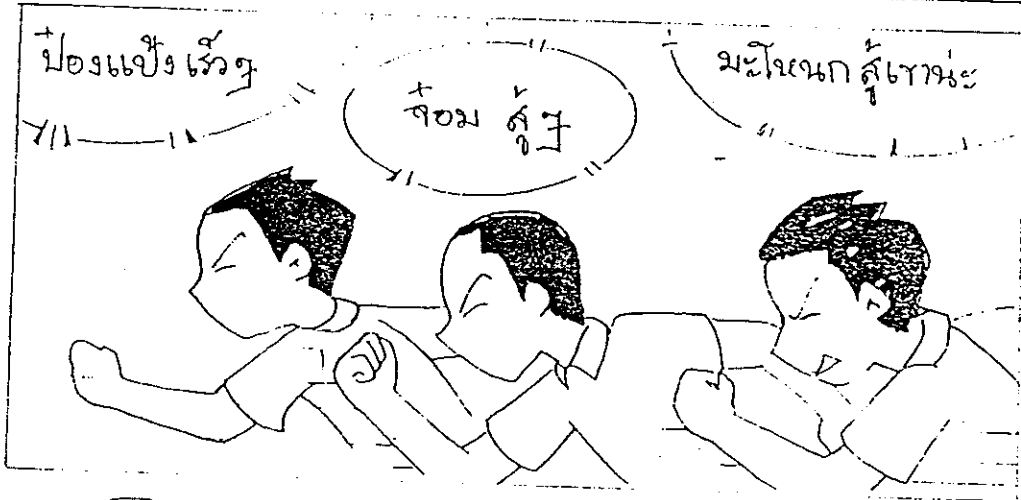


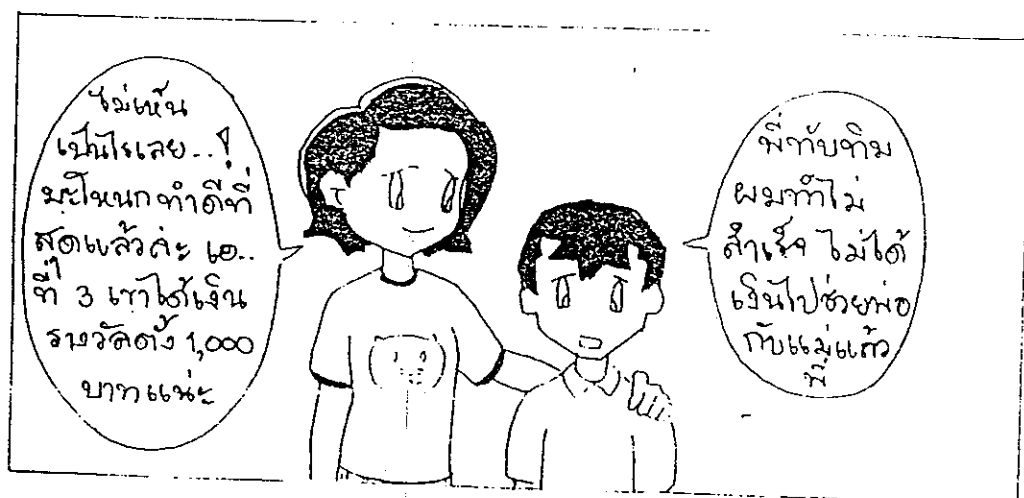
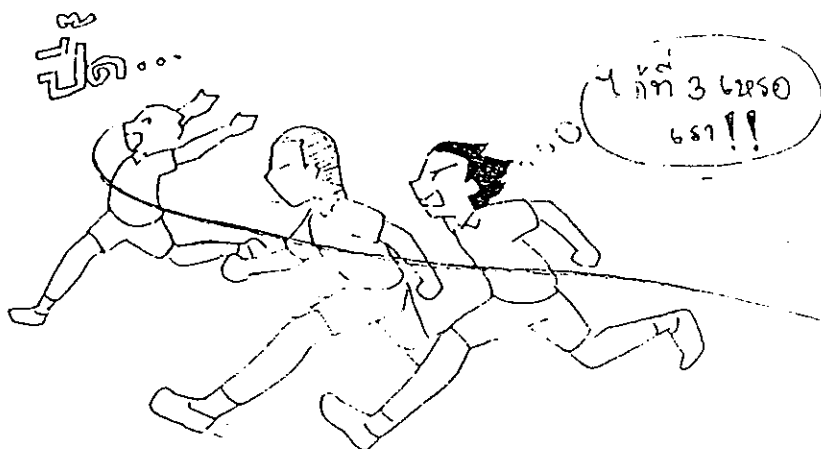
กลับไปที่หน้า 51

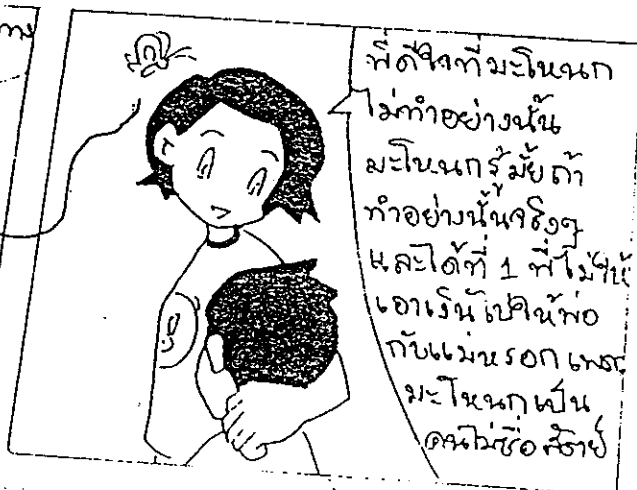














ป.ร วิทยไส...วิทยมนัส

ภาคผนวก จ

ตารางการวิเคราะห์ข้อมูลในการทดลอง

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation	Alpha if Item Deleted
B1	60.0000	64.0690	.6586	.8504	.7929
B2	59.4333	77.9092	.0881	.6929	.8218
B3	59.8333	70.4195	.5410	.8010	.8037
B5	59.8667	69.4299	.6216	.7434	.7999
B6	59.9000	69.5414	.5616	.8561	.8021
B8	60.6667	73.1264	.3767	.6449	.8116
B9	59.6667	69.4023	.5635	.8511	.8019
B10	59.3333	76.9885	.1752	.6225	.8193
B11	59.8333	63.7989	.7893	.8534	.7856
B12	60.0667	73.1678	.2861	.7457	.8167
B14	61.3667	75.6195	.1454	.5790	.8240
B15	60.2667	74.5471	.2200	.6570	.8198
B16	59.5333	73.2920	.3900	.7477	.8114
B17	59.5333	76.1885	.1681	.8556	.8207
B18	60.3667	69.5506	.4304	.7716	.8090
B19	59.4333	78.0471	.0492	.7643	.8241
B20	60.0000	75.0345	.1984	.7205	.8206
B21	60.1667	70.4195	.4468	.5515	.8079
B22	59.9667	65.4126	.6134	.9054	.7965
B23	59.6667	74.6437	.1957	.8057	.8217

Reliability Coefficients 20 items

Alpha = .8189

Standardized item alpha = .8017

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	B1	3.1000	1.2690	30.0
2.	B2	3.6667	.5467	30.0
3.	B3	3.2667	.8683	30.0
4.	B5	3.3333	.8584	30.0
5.	B6	3.2000	.9248	30.0
6.	B8	2.4333	.8172	30.0
7.	B9	3.4333	.9353	30.0
8.	B10	3.7667	.5683	30.0
9.	B11	3.2667	1.1121	30.0
10.	B12	3.0333	.9994	30.0
11.	B14	1.7333	.9803	30.0
12.	B15	2.8333	.9499	30.0
13.	B16	3.5667	.7739	30.0
14.	B17	3.5667	.7739	30.0
15.	B18	2.7333	1.1427	30.0
16.	B19	3.6667	.6609	30.0
17.	B20	3.1000	.9229	30.0
18.	B21	2.9333	1.0148	30.0
19.	B22	3.1333	1.2243	30.0
20.	B23	3.4333	1.0063	30.0

N of Cases = 30.0

Item Means	Mean	Minimum	Maximum	Range	Max/Min	Variance
	3.1550	1.7333	3.7667	2.0333	2.1731	.2273

T-Test

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	SUMA	63.8333	30	3.4649	.6326
	SUMB	67.1667	30	4.6541	.8497

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	SUMA & SUMB	30	.470	.009

Paired Samples Test

		Paired Differences					t
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference		
					Lower	Upper	
Pair 1	SUMA - SUMB	-3.3333	4.3018	.7854	-4.9397	-1.7270	-4.244

Paired Samples Test

		df	Sig. (2-tailed)
Pair 1	SUMA - SUMB	29	.000