

## An Abstract

The purpose of this study was to study Reaction time of the female and Male students in Mathayom 1 - 6 of The Demonstration School, Srinakharinwirot Patumwan University, in academic year 1991. There were 1,130 students from 1,646 students. There were 573 female and 557 male students.

From the result of the study found that

1. Reaction time between of sex in Mathayom 1 was statistically significant different at the .05 level.
2. Reaction time between of sex in Mathayom 2 was statistically significant different at the .05 level.
3. Reaction time between of sex in Mathayom 3 was not statistically significant different.
4. Reaction time between of sex in Mathayom 4 was not statistically significant different.
5. Reaction time between of sex in Mathayom 5 was not statistically significant different.
6. Reaction time between of sex in Mathayom 6 was not statistically significant different.
7. Reaction time of male was faster than female in every level.