

TABLE LISTS

	Page
Table 2.1. RME approach steps	25
Table 2.2. Conventional model learning step	27
Table 2.3. The difference between RME approach and conventional model learning	28
Table 2.4. The activity of students in classroom according to Van Hiele's Theory	33
Table 3.1. Blue print of mathematical concept understanding test	42
Table 3.2. Scoring guideline of mathematical concept understanding Test	
Table 3.4. Validity testing of each instrument test	47
Table 3.4. The criteria of reliability	48
Table 4.1. Descriptive statistics of experimental and control class	55
Table 4.2. Mean percentage of experimental and control class of each Indicator	56
Table 4.3. One-sample Kolmogorov-Smirnov test	57
Table 4.4. Homogeneity variance test	58
Table 4.5. Independent sample t-test	59
Table 4.6. Observation sheet	60