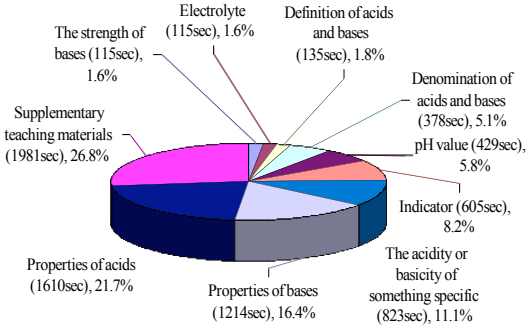
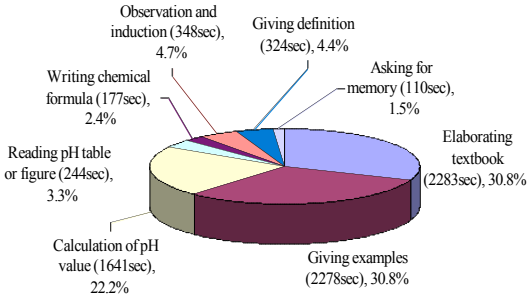

Electrolyte (115sec), 1.6%
Definition of acids and bases (135sec), 1.8%
The strength of bases (115sec), 1.6%
Denomination of acids and bases (378sec), 5.1%
Supplementary teaching materials (1981sec), 26.8%
pH value (429sec), 5.8%
Indicator (605sec), 8.2%
Properties of acids (1610sec), 21.7%
The acidity or basicity of something specific (823sec), 11.1%
Properties of bases (1214sec), 16.4%


Observation and induction (348sec), 4.7%
Giving definition (324sec), 4.4%
Writing chemical formula (177sec), 2.4%
Asking for memory (110sec), 1.5%
Reading pH table or figure (244sec), 3.3%
Elaborating textbook (2283sec), 30.8%
Calculation of pH value (1641sec), 22.2%
Giving examples (2278sec), 30.8%