

**You can learn almost everything on your own. Try the links given below**

**Tips on Learning English** <http://www.ego4u.com/en/cram-up/learning>

[Table of English Tenses](http://www.ego4u.com/en/cram-up/grammar/tenses) <http://www.ego4u.com/en/cram-up/grammar/tenses>

[Diagram of all Tenses](http://www.ego4u.com/en/cram-up/grammar/tenses-graphic) <http://www.ego4u.com/en/cram-up/grammar/tenses-graphic>

[Example Sentences for all Tenses](http://www.ego4u.com/en/cram-up/grammar/tenses-examples) <http://www.ego4u.com/en/cram-up/grammar/tenses-examples>

## Maths

Units-measures & dimensions - <http://chemtutor.com/unit.htm>

<http://www.ixl.com/math/grade-8>

[http://www.mathwords.com/a\\_to\\_z.htm](http://www.mathwords.com/a_to_z.htm)

<http://www.amathsdictionaryforkids.com/>

<http://www.101science.com/math.htm>

[helpingwithmath.com](http://helpingwithmath.com)

[coolmath.com](http://coolmath.com)

[superteacherworksheets.com](http://superteacherworksheets.com)

[mathsdrills.com](http://mathsdrills.com)

## Chemistry

**State of Matter (Learn as much as you like)** <http://chemtutor.com/unit.htm>

<http://www.101science.com/Chemistry.htm#>

**Acid-Base** - <http://www.shodor.org/UNChem/basic/ab/>

## Physics

**Atomic Structure** - <http://www.allaboutcircuits.com/worksheets/atomic.html>

**Static Electricity** - <http://www.allaboutcircuits.com/worksheets/static.html>

**Voltage, current, & resistance** - <http://www.allaboutcircuits.com/worksheets/eir.html>

**Sources of Electricity** - <http://www.allaboutcircuits.com/worksheets/sources.html>

**Energy, work & power** - <http://www.allaboutcircuits.com/worksheets/ewp.html>

**Magnetism** - <http://www.allaboutcircuits.com/worksheets/magnet1.html>

[www.101science.com](http://www.101science.com)

<http://library.thinkquest.org/10796/ch5/ch5q.htm>

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