Sir Isaac Newton

http://gardenofpraise.com/ibdnewt.htm

| When he was a boy | move unless made to do so by a force. |
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| When he went to college he | unless some force diverts it. |
| He had to leave college because | kept the planets in orbit around the sun. |
| Watching an apple fall to the ground | Newton was interested in making mechanical devises. |
| He concluded that gravity | caused him to think about gravitational force. |
| He said an object moves in a straight line | of math we call calculus. |
| An object at rest does not start to | ran errands for students and ate their leftovers. |
| Edmund Halley urged Newton | light was broken down into different colors. |
| Using a prism he discovered | the reflection of the sun in a mirror. |
| He lost his sight by looking at | to publish the things he had learned. |
| Newton discovered a new kind | it closed due to the plague. |
| In London he dressed in disguise | to try and catch counterfeiters. |
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