**Text of practice exercises for Module 1.6:**

Anti-inflammatory drugs may be protective for the occurrence of Alzheimer’s Disease.

Anti-inflammatory drugs may protect against Alzheimer’s Disease.

**Anti-inflammatory may protect against Alzheimer’s Disease.**

Clinical seizures have been estimated to occur in 0.5% to 2.3% of the neonatal population.

0.5% to 2.3% of neonatal population are estimated to have clinical seizures.

**Clinical seizures occur in 0.5% to 2.3% of newborns. (references)**

Ultimately p53 guards not only against malignant transformation but also plays a role in developmental processes as diverse as aging, differentiation, and fertility.

P53 guards ?

**Besides preventing cancer, p53 also plays roles in aging, differentiation, and fertility.**

Injuries to the brain and spinal cord have long been known to be among the most devastating and expensive of all injuries to treat medically.

Injuries to the brain and spinal cord are among the most devastating and expensive of all injuries ~~to treat.~~

**Injuries to the brain and spinal are among the most devastating and expensive.**

An IQ test measures an individual’s abilities to perform functions that usually fall in the domains of verbal communication, reasoning, and performance on tasks that represent motor and spatial capabilities.

An IQ test measures an individual’s abilities to perform functions fall in the domains of verbal communication, reasoning, and performance on tasks represent motor and spatial capabilities.

**An IQ test measures an individual’s verbal, reasoning, or motor and spatial abilities.**

As we can see from Figure 2, if the return kinetic energy is less than 3.2 Up, there will be two electron trajectories associated with this kinetic energy.

If the return kinetic energy is less than 3.2 Up, two electron trajectories will be associated with it. (Figure 2)

**Figure 2 shows that a return kinetic energy less than 3.2 Up yields two electron trajectories.**