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Studio Classroom

May 2010

Unit 13 – Mosquitoes and Lasers Pg27

1. What kills one child every 30 seconds?
 - a) Diseases.
 - b) Cancer.
 - c) **Malaria.**
 - d) Traffic accidents.

2. When did the scientist Wood suggest using old laser technology?
 - a) Last year.
 - b) In 2008.
 - c) A couple of years ago.
 - d) **In 2007.**

3. Which kind of threat was the laser used to kill in 2008?
 - a) **An airborne threat.**
 - b) A deadly threat.
 - c) A potentially fatal threat.
 - d) A global threat.

4. How is the laser machine able to distinguish between male and female mosquitoes?
 - a) Based on the size of the mosquito.
 - b) By measuring how fast they fly.
 - c) By examining the color of their wings.
 - d) **Based on the sound frequency of their wings.**

5. What may houses and villages be surrounded by if scientists are successful?
 - a) Laser nets.
 - b) **Laser barriers.**
 - c) Mosquito shields.
 - d) Mosquito repellent.