

TEDx for Listening Comprehension Practice

Shattering Cancer with Resonant Frequencies: Anthony Holland at TEDx Skidmore College

1. What does Mr. Holland do for a living? _____ (0.25)
2. How long has he been "moonlighting" as a researcher? _____ (0.44)
3. A scientist said, "If you had spent millions of dollars developing a new drug that killed this many cancer cells, it would be a home run." What is a homerun in this context?
_____ (1.45)
4. If something vibrates 440 times per second, we say their frequency is 440 _____ (2.23)
5. Why do both tuning forks sound when only one is tapped? _____ (2.56)
6. Which bridge was destroyed by frequency? _____ (3.46)
7. According to Mae Wan Ho, living beings have many of the properties of _____ (5.22)
8. An electrified gas is called _____ (6.54)
9. Why did Holland want to avoid creating heat in the experiment? _____
_____ (7.32)
10. How many months did Holland and others search for killing frequencies? _____ (8.46)
11. The higher frequency must be how many times higher than the lower frequency? _____
(9.02)
12. Cancer is vulnerable between what frequencies? _____ (12.42)
13. What percentage of leukemia cells were they able to kill with resonant frequencies...
 - a. on average? _____ (13.42)
 - b. at best? _____ (13.49)
14. Cancer growth was slowed by what percent? _____ (13.54)
15. Electronic signals could actually eliminate _____ in MRSA. (15:48)