

ACTIVITY #1

Type of activity: Multiple Choice Questions

Multiple-choice game about the previous reading.

1. What is the main challenge discussed in the article?
 - A. Technological breakthroughs taking too long to reach the mass market.
 - B. Lack of investor interest in clean technologies.
 - C. Governments imposing limits on technological innovations.
 - D. Incumbent energy giants supporting new technologies.

2. What is the significance of Moore's Law in the computer industry, as mentioned in the article?
 - A. It predicts the number of patents issued annually.
 - B. It doubles the number of transistors on a chip every 18 months.
 - C. It restricts the development of new technologies.
 - D. It focuses on clean energy innovations.

3. Why does the article suggest the need for a clean-tech equivalent of Moore's Law?
 - A. To slow down technological advancements.
 - B. To confuse investors and governments.
 - C. To predict the pace of clean-tech innovation and deployment.
 - D. To discourage the development of new technologies.

4. What is the correlation mentioned in the article regarding patenting and technology implementation?
 - A. A decrease in patents leads to increased technology implementation.
 - B. Patenting activity and technology implementation are unrelated.
 - C. A steep increase in patenting often precedes a surge in deployment.
 - D. Patents only serve as legal documentation and have no impact on implementation.

5. What is the challenge presented to energy-focused individuals at the end of the article?
 - A. Develop a Moore's Law equivalent for carbon reduction.
 - B. Ignore patent data when making investment decisions.
 - C. Invest in technologies that have a guaranteed impact on climate change.
 - D. Continue with the current unpredictable approach to clean-tech investments.