

TED TALK - Marc Goodman: A vision of crimes in the future

TED https://www.ted.com/talks/marc_goodman_a_vision_of_crimes_in_the_future

I. Match the words that are going to appear in the programme

http://www.ted.com/talks/marc_goodman_a_vision_of_crimes_in_the_future with their Polish definitions.

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|--------------------------|---|
| 1. afford | A. badacz |
| 2. avian influenza | B. doprowadzić do zatrzymania, unieruchomić |
| 3. awareness | C. drożdże |
| 4. backup plan | D. egzekwowanie prawa |
| 5. bring to a standstill | E. komórkowy |
| 6. bullet | F. kula, pocisk (z pistoletu, karabinu) |
| 7. cellular | G. mieć na coś pieniądze, pozwalać (sobie na coś) |
| 8. hostage | H. oblężenie |
| 9. in the wake of | I. plan zapasowy, plan awaryjny |
| 10. law enforcement | J. ptasia grypa |
| 11. researcher | K. świadomość |
| 12. siege | L. w ślad za |
| 13. suicide bomber | M. zakładnik |
| 14. trusted | N. zamachowiec samobójca |
| 15. yeast | O. zaufany |

II. Watch the programme

http://www.ted.com/talks/marc_goodman_a_vision_of_crimes_in_the_future and decide if the sentences are TRUE or FALSE:

1. The speaker is very optimistic about the future.
2. Organized criminals often use advanced technology.
3. The police and the government had an advantage over the terrorists in Mumbai.
4. Hackers robbed 100 million people who were using Apple computers.
5. Droids can travel at the speed of 60 miles per hour.
6. 3D printers can be used to print guns.
7. Virtually all technologies can be hacked.
8. The DNA code from antibiotics can be transferred to yeast.
9. Personalized cancer treatments kill only the cancer cells.
10. The government is ineffective in fighting drug-related crimes in Mexico.