

TED TALK: 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](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](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.