

THE BIG BANG THEORY



Two brilliant physicists Leonard and Sheldon are great minds who understand how the universe works. However, their genius doesn't help them to communicate with people, especially with women. Everything changes when the beautiful Penny settles in front of them.

VOCABULARY

Doctorate –['doktərɪt] - докторская степень

Master's degree - ['mɑːstə'es dɪ'griː] - степень магистра

Distinguish - [dɪsˈtɪŋgwɪʃ] – различать, отличать

Favorably - ['feɪvərəblɪ] – выгодно, благоприятно

Leonard Leakey Hofstadter



A dark-haired, brown-eyed young man who is an experimental physicist. He received his doctorate at the age of 24. He shares an apartment with his friend and colleague Sheldon Cooper.



Sheldon Lee Cooper



Sheldon is tall and thin, but a well-built man. His height is 1.85 meters. He has brown hair and blue eyes. He is a theoretical physicist who worked at the California Institute of Technology. He has 1 master's degree and 2 doctorates.





One of the main characters of the series, a young and attractive girl of 22 years old, a neighbor of Leonard and Sheldon on the landing. She has an attractive appearance and personal qualities that distinguish her favorably from the rest of Leonard's friends.



Howard Joel



The Jew, one of the main male characters of the show, differs in that he does not have a doctorate. He's an engineer at the California Institute of Technology. He still lives with his mother and considers himself a ladies' man.



CONCLUSION

This series seemed funny to me, that's why I chose it. The main characters have quite a lot of hobbies, such as comics, board and computer games, various fantasy films, etc. If I had the opportunity to become one of the heroes of a sitcom for a while, I would choose Sheldon's life. In my opinion, she is the most fun, although there are some failures.





MINI QUIZ

- 1. How old was Leonard when he received his doctorate?
- 2. What color are Sheldon's eyes?
- 3. What can you say about Howard's place of residence?
- 4. Who does Wolowitz work at the California Institute of Technology?
- 5. What can you say about the series after reading the basic information and viewing bright pictures? Would you agree to watch it?