

FEDOR

FEDOR is a Russian super robot. It can perform many different functions, such as driving a car or 13 _____ physical exercises. FEDOR can also do household tasks like open doors, insert a key into a lock and lift 14 _____ weights. The robot can work independently, respond to voice, and it can be 15 _____ from different places. FEDOR will be good at 16 _____ decisions.

FEDOR will also fly into space by 2022. Russian engineers do not say what the robot will do in space. Perhaps, it will work outside the aircraft to take on tasks too 17 _____ for astronauts. Theoretically, robots like FEDOR could be used in 18 _____ towns on Mars and other planets. Russian scientists hope that FEDOR can be brought into space with a human crew in 2019.

Прочитайте текст и заполните пропуски 13–18 словами, напечатанными в правой колонке под цифрами 1–8. Каждое из этих слов может быть использовано только один раз. В ответе укажите цифры, под которыми значатся выбранные Вами слова. Два слова в этом списке 1–8 лишние.

FEDOR will be good at 16 _____ decisions.

- 1) building
- 2) controlled
- 3) dangerous
- 4) doing
- 5) heavy
- 6) known
- 7) making
- 8) strong