

Ex 2

1) шагнуть вперед в будущее; 2) создавать новые дизайны транспорта; 3) влиять на нашу жизнь во многих аспектах; 4) принимать тысячи логических решений; 5) сделать возможным все современные виды связи; 6) локальные и глобальные сети; 7) портативные компьютеры которые можно взять с собой в любое место; 8) научная фантастика; 9) хранить данные пациентов и их состояние; 10) убрать многие рутинные и скучные задачи.

Ex 3

1) space exploration; 2) being used more and more widely; 3) storing a vast amount of information; 4) replacing people in boring, routine work; 5) connecting companies and their departments; 6) performing complex calculations; 7) influencing something; 8) keeping track of accounts; 9) searching for information on the Internet; 10) finding a cure for diseases.

Ex 5

1) Link

2) manage

3) change

4) boring

5) find

6) routine

1) interesting

2) difficult

3) exact

4) different

5) wide

6) laptop computer

Ex 11

repetition, repeat, repetitive, repeatedly, repeating.

a) There are some people who repeatedly arrive late to class whenever they are working on a program because they forget the time.

b) A computer can perform repetitive operations without getting tired or bored.

c) Repetition, which can be a boring and unproductive task, has been eliminated with the use of computers.

d) A computer can repeat the same operation over and over again accurately without becoming tired or bored.

comparison, compare, comparable, comparatively, comparative.

a) Renting a computer isn't comparable to owning one.

b) There is sometimes very little comparison to be made between two brand-name microcomputers.

c) The difference in price of microcomputers from different manufacturers can be comparatively small.

repairs, repaired, repairable, repair.

a) When the computer is down it needs to be repaired.

b) Electronic equipment often takes a long time to be repaired.

c) Repairs to a computer system are often done by the same company which manufactured the system.

accuracy, accurate, accurately.

a) A computer is always accurate in its results if well prepared.

b) Accuracy is one of the advantages of using computers in research or in statistical analysis.

c) Computers can produce results quickly and accurately.