Ex 1

1. Watson’s prediction about computers was right.
2. Artificial Intelligence is a kind of software which makes computers think like humans.
3. It is difficult for computers to understand what they see and have a real conversation.
4. Computers won’t get smaller in the future.
5. Moore’s Law will stop being true, because in 2020 we will have the smallest possible transistors.
6. It is difficult to make predictions about the future, because the future is often closer than we think it is.
7. Nowadays scientists are building quantum computers.

Ex 2

1. An abacus does calculations quickly although it does not do them automatically.
2. The Bombe machine at Bletchley could not break the “Fish” code so they built a new machine called Colossus.
3. The Apple 2 computer was very popular so IBM started to make personal computers.
4. Computers are very good at chess, because Chess is a mathematical game.
5. Personal computers will probably not get much smaller, because they will be too difficult to use and too easy to lose.

Ex 3

1. to predict
2. switch
3. to double
4. good
5. artificial intelligence
6. Laws
7. Scientist

Ex 4

1. It is not easy to make predictions about computers.
2. At the moment scientists are building quantum computers.
3. Is possible to build a computer which you can put it in your pocket.

Ex 5

1. It is extremely difficult to predict the future.
2. There are many things that a computer can’t do.
3. Will computers become more powerful in the future?
4. It is quite easy to create a computer that can "see".
5. It is possible to create a computer that can compose music.
6. Computers are becoming more intelligent and powerful every year.
7. Probably, in the nearest future, computers will become as comfy as possible.
8. Most scientists believe that quantum computers will be faster, than those that exist now.