Task 2

- 1. to be designed to store and process хранение и обработка
- 2. to be capable of storing data способность хранить данные
- 3. complex circuits with different functions сложные схемы с различными функциями
- 4. to control and coordinate the activities of hardware контролировать и координировать деятельность аппаратного обеспечения
- 5. to create the computer software instructions создание инструкций компьютерного программного обеспечения
- 6. to accept information in the form of instructions принимать информацию в виде инструкций
- 7. to supply the results представить результат
- 8. to provide the information представление информации
- 9. input ввод
- 10. support personnel поддержка работоспособности

Task 3

- 1. специально подготовленная информация specially prepared of information
- 2. состоять из миллионов электронных устройств made up of millions of electronic devices
- 3. перемещать данные на огромной скорости moving data at enormous speed
- 4. нужно рассматривать как аппаратное, так и программное обеспечение both hardware and software need to be considered
- 5. во время обработки данных during data processing
- 6. реагировать на процедуры respond to the procedures
- 7. решать проблему to solve the problem
- 8. храниться внутри компьютера kept inside the computer
- 9. вывод output
- 10. надежный reliable

Task 4

- 1. I disagree (Computer is a machine designed to store and process electronically, specially prepared pieces of information which are called data.)
- 2. I agree
- 3. I disagree (Hardware refers to the machinery, whereas software refers to the programs which control and coordinate the activities of hardware while processing the data.)
- 4. I disagree (The basic job of a computer is the processing of information.)
- 5. I agree
- 6. I agree
- 7. I disagree (A computer has no known limit on the kinds of things it can do; its versatility is limited only by the imagination of the people using it.)
- 8. I disagree (During the early period of computer development, these machines were large, not so reliable and very expensive to own.)

1

- a) Imagination
- b) Imaginary
- c) Imagine

2

- a) Added
- b) Addition
- c) Additional

3

- a) Complicate
- b) Complicatedly
- c) Complication

4

- a) Different
- b) Differentiate
- c) Differently

5

- a) Reliable
- b) Rely on
- c) Reliably