

Контрольная работа «Персональные компьютеры»

TEST

1. Вставьте необходимые слова вместо пропусков.

1. A personal computer is a small relatively inexpensive device designed for an individual _____.
a) person; b) producer; c) user
2. One of the first and most popular personal computers was _____ in 1977.
a) interpreted; b) introduced; c) integrated
3. All personal computers are based on _____ technology, its CPU being called MPU.
a) microscopy; b) microprocessor; c) microelement
4. Very soon a microcomputer was _____ from a calculator into a PC for everyone.
a) transformed; b) transferred; c) transported
5. Input in PC is usually performed by means of a _____.
a) mouse; b) scanner; c) keyboard
6. A personal computer uses _____ disks as input and output media.
a) hard; b) fixed; c) floppy
7. Personal computers have a lot of _____, scientific, engineering, educational being among them.
a) multiplication; b) applications; c) investigation
8. Personal computers have a great _____ upon pupils, educators, accountants, stock brokers, and who not.
a) influence; b) information; c) environment
9. A word processing program called application _____ enables you to modify any document in a manner you wish.
a) hardware; b) software; c) firmware
10. Using a display you can _____ mistakes, _____ words and replace sentences.
a) delete; b) dial; c) correct

2. Ответьте на вопросы.

1. What are the main spheres of PC application?
2. Do you enjoy computer games?
3. Is it necessary for a person to be an analyst or a programmer to play computer games?
4. What other home and hobby applications, except computer games, can you name?
5. Which professions are in great need of computers?
6. How can computers be used in education?

3. Подберите английские эквиваленты следующих слов и словосочетаний.

1. много областей применения;
2. обработка текстов;

3. пользоваться популярностью;
4. способности компьютера;
5. хранение адресов и почты;
6. прикладные программы;
7. компьютерное моделирование;
8. электронные таблицы;
9. оказывать огромное влияние;
10. компьютерная грамотность;
11. моделирование реальных жизненных ситуаций.