# Unit 1.

## 2.

1. C  
2. A  
3. B

## 3.

1. C  
2. F  
3. B  
4. G  
5. D  
6. A  
7. E

## 4.

1. bit size  
2. bus speed  
3. hard drive  
4. MB  
5. RAM

## 6.

1. F  
2. F  
3. T

## 7.

1. there’s your problem  
2. virtual memory  
3. hard drive  
4. how exactly  
5. Just click  
6. by at least

# Unit 2.

## 2.

1. B  
2. B  
3. B

## 3.

1. computer language  
2. java  
3. assembler  
4. BASIC  
5. C#  
6. C++  
7. C  
8. CPU  
9. compiler

## 4.

1. A  
2. B  
3. A

## 6.

1. F  
2. T  
3. F

## 7.

1. translate between programs  
2. c++  
3. programmers  
4. CPU needs  
5. ...  
6. take a look

# Unit 3.

## 2.

1. B  
2. B  
3. C

## 3.

1. D  
2. A  
3. B  
4. C  
5. E

## 4.

1. hotspot  
2. DSL  
3. ISP  
4. upgrade  
5. antivirus software  
6. wireless router  
7. T-3

## 6. (Track 38)

1. F  
2. T  
3. F

## 7.

1. the  
2. T-3  
3. bandwidth  
4. Tech support  
5. antivirus software  
6. hotspots

# Unit 4.

## 2.

1. A
2. C
3. B

## 3.

1. array
2. memory storage density
3. CD-R
4. zip drive
5. data compression
6. CD-RW
7. RAID

## 4.

1. A
2. B
3. B

## 6. (Track 40)

1. F
2. F
3. F

## 7.

1. data loss (~~.‘.|’.’\_~~)
2. Smaller devices
3. Too bad
4. come up with
5. detailed proposal
6. As soon as possible