

## 1DO-510 Sample Study Guide Certified Internet Webmaster Associate Exam Prep

This guide is designed to be used as a companion to the Computer Prep™ Certified Internet Webmaster v5 Foundations Series Student Guides.  
The guide is *not* designed as a stand-alone support tool.

Study guide keys are included.

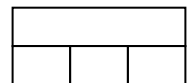
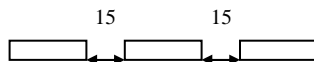
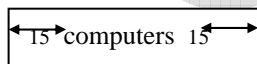
### CIW INTERNET BUSINESS FOUNDATIONS

- A \_\_\_\_\_ is a group of two or more computers that are connected for communication, sharing resources and exchanging information.
- A \_\_\_\_\_ manages network resources and provides information to clients.
- What are the two types of Internet access that an ISP provides?
- Match the Internet access speeds to the connection type:
 

a. 512 Kbps- 52 Mbps	___ T1
b. 64 Kbps	___ ISDN
c. 400 to 500 Kbps	___ xDSL
d. 44.736 Mbps	___ Dial-up modem
e. 128 Kbps	___ T3
f. 1.544 Mbps	___ Satellite
g. 56 Kbps	___ Two ISDN channels
h. 512 Kbps – 10 Mbps	___ Cable Modem

### CIW SITE DEVELOPMENT FOUNDATIONS

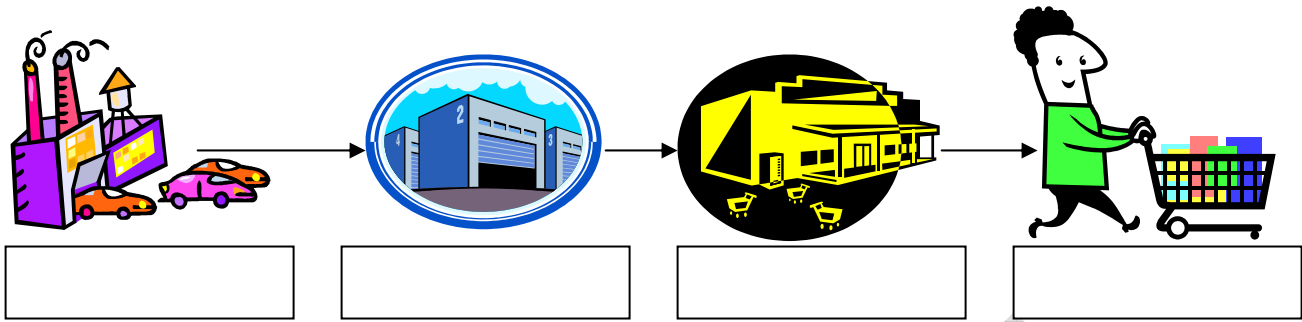
- Identify the table attributes below:



- Which of the following tags are used in an HTML table? (Choose all that apply.)

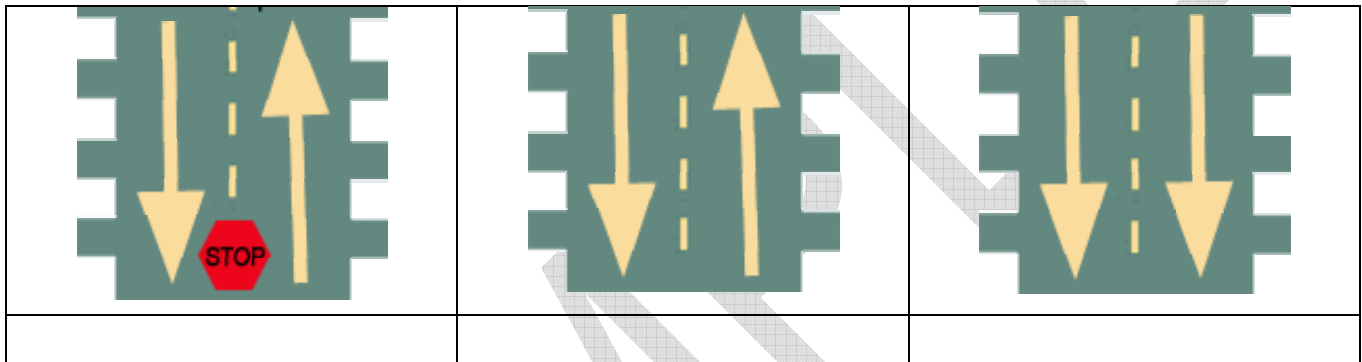
- <td>
- <action>
- <th>
- <caption>

3. Label the flow of a traditional supply chain:

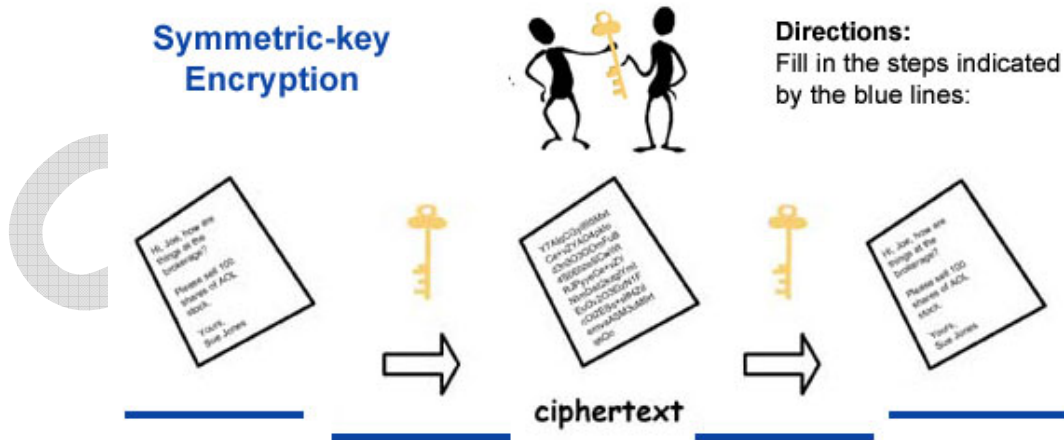


**CIW NETWORK TECHNOLOGY FOUNDATIONS:**

1. Identify the types of data transmission flow below:



2. Complete the symmetric-key encryption sequence below:



3. Fill in the table below:

Command	Result
convert C /FS:NTFS [v]	
chkdsk d:	
fsk /dev/hda1	