

## 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.

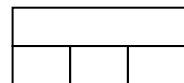
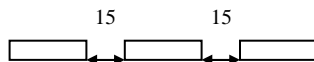
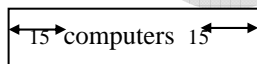
### CIW INTERNET BUSINESS FOUNDATIONS

1. A \_\_\_\_\_ is a group of two or more computers that are connected for communication, sharing resources and exchanging information.
2. A \_\_\_\_\_ manages network resources and provides information to clients.
3. What are the two types of Internet access that an ISP provides?
4. 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

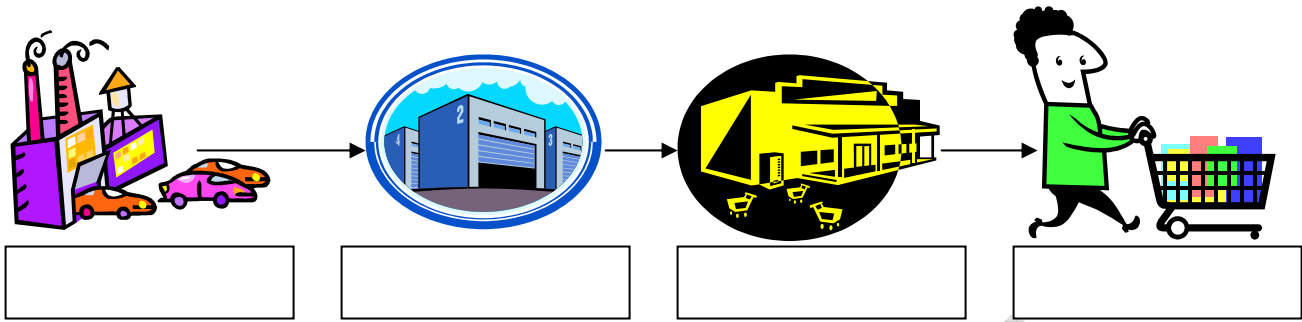
1. Identify the table attributes below:



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

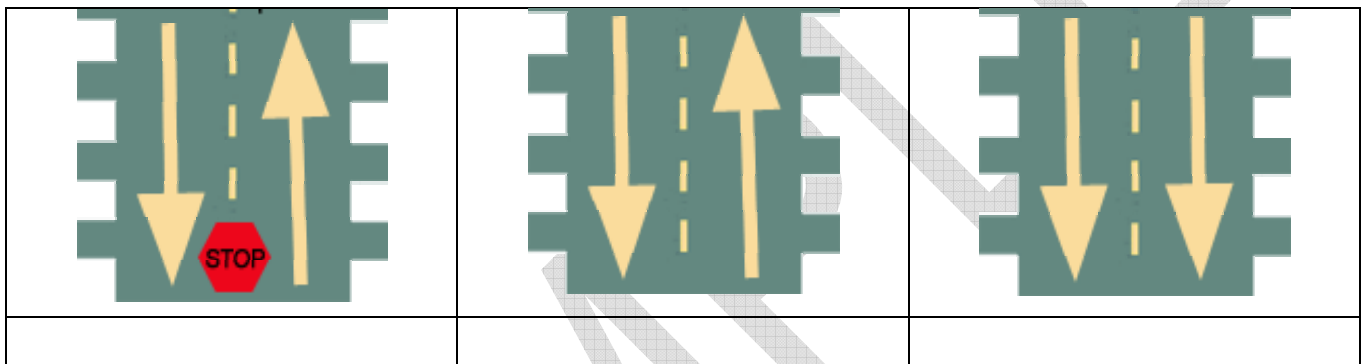
- a. <td>
- b. <action>
- c. <th>
- d. <caption>

3. Label the flow of a traditional supply chain:

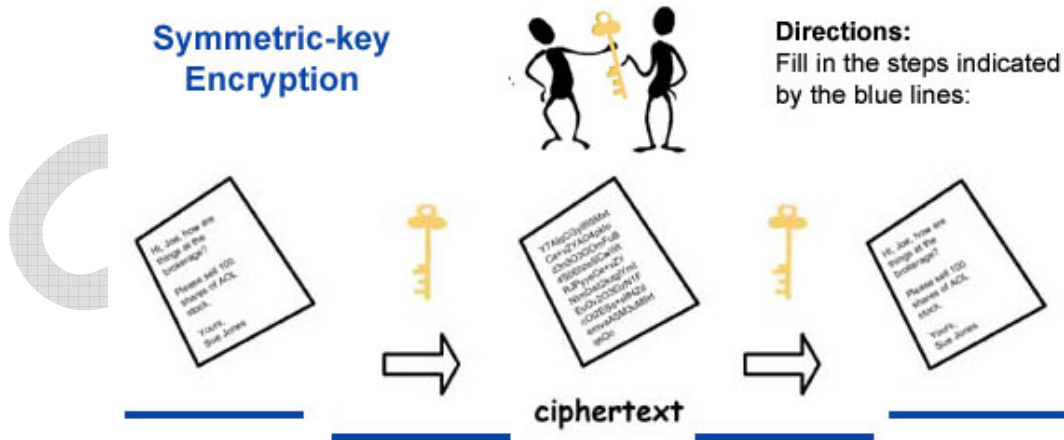


**CIW NETWORK TECHNOLOGY FOUNDATIONS:**

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	