Name			

HTML (INCOPORATING GRAPHICS)

THE EXCITING WEB (ALL SLIDES)

•	es, sounds, and movies that add interest to Web pages. G	•
What are the four types	of graphics formats? What does each graphic format stan	nd for?
1.		
2.		
3.		
4.		
The file extensions help	tell your browser that these files are pictures, not	text
files, and require specia	I handling.	
DOWNLOADING AND	INSERTING GRAPHICS	
The first type of graphic	s or image format, .gif, was originally created by	to provide
a	graphics format that could transfer easily o	ver
	_ modems.	
The second commonly u	used format is .jpg or .jpeg . It is pronounced J-Peg by	in the
know. This format adher	res to an international set of graphics standards. JPEG gra	aphics, like GIF pictures, are
	enough for Internet use.	
THE TAG AND	SRC ATTRIBUTE	
IMG SRC is short for		<u>.</u>
The	tag is used to insert images into a Web pa	ge. This tag requires a
	tag at the end of the HTML code.	
The	attribute is an attribute of the tag that is us	ed to define the
	of the image file on your computer.	

NET TIPS

One common error is misusing the the R and the C , and they enter IN to get the letters in the correct order.	MG SCR. If you forget the ta		"ImaGe" and "SouRCe"
To have a picture become your batag like this:	ackground, insert the	att	tribute in the <body></body>
<body< td=""><td>="</td><td></td><td>/ITFund.jpg"></td></body<>	="		/ITFund.jpg">
PICTURES OF ALL SIZES			
Pictures can be altered in a variet			used as
You can also change the size of ta NET ETHICS: PICTURE PIRACY	ttributes.		and
One of the big problems on the W many people do so without permit use them, you need to obtain permits	ssion. Many pictures are	; that is, son	
PICTURES AS HYPERLINKS	Fill in the blanks with the	missing HTML code below	v.
A	HREF="One.html">		
HEIGHT=50 WIDTH=50>			
DOWNLOADING TOO MANY PI	<u>CTURES</u>		
It is consideredintend to use. Graphics take up a			
pictures and not using them is a v you are not actually using.	•		