Console ~/ ⇔	
You are amazing!	_
	=
Finally, let's pretend you'd like to view the contents of a variable that you created earlier, but you   can't seem to remember if you named it my_div or myDiv. You could try both and see what works, or	
97%	=
You can type the first two letters of the variable name, then hit the Tab key (possibly more than once).   Most programming environments will provide a list of variables that you've created that begin with 'my'.   This is called auto-completion and can be quite handy when you have many variables in your workspace. Give	t
it a try. (If auto-completion doesn't work for you, just type my_div and press Enter.)	
> my_div [1] 3.478505 3.181981 .146460	
Perseverance, that's the answer.	
100%	= 🗸

Console ~/  ⇔   Use unlink( testair , recursive = IRUE).	
<pre>&gt; unlink("testdir", recursive = TRUE)</pre>	
You got it!	
Take nothing but results. Leave nothing but assumptions. That sounds like 'Take nothing but pictures. Leave   nothing but footprints.' But it makes no sense! Surely our leaders can come up with a better motto	
98%	
In this lesson, you learned how to examile your R workspace and work with the file system of your machine from   within R. Thanks for playing!	
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1: Yes 2: No	
2	
Selection:	V





