

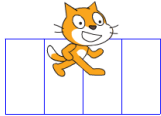
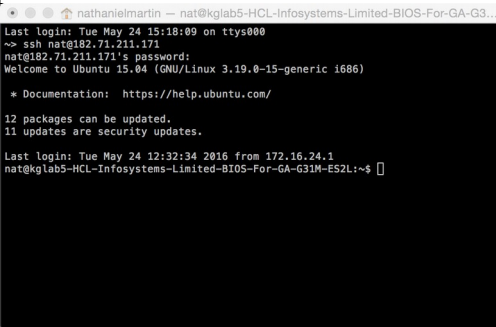
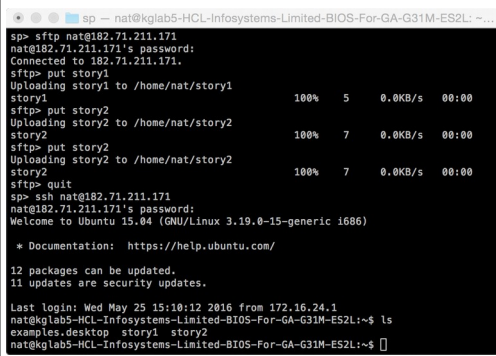


Sheet1

#	Pri.	Story	Example	Test
1	1	As a student, to draw a line, so I can learn to program.	When you click on the green arrow, Scratch draws a line.	
2	2	As a student, to draw a square, so I can learn to program.	When you click on the green arrow, Scratch draws a square.	
3	3	As a student, I want to draw four squares, so I can learn to program.	When you click on the green arrow, Scratch draws three squares 100 steps on each side moving forward 50 steps between drawing the squares.	
4	4	As a student, I want to open a terminal, so I will be able to use the computers in the lab.	<ol style="list-style-type: none"> 1. Make sure the computer is on and the Ubuntu screen is showing. 2. Press Alt, Control and T at the same time. 3. A black window should appear on the screen. 	
5	5	As a student, I want to log on to my account on the server, so I can access a computer whenever I need it.	<ol style="list-style-type: none"> 1. Open a Terminal. 2. Type ssh <username>@ where <username> is the username you have been given. 3. Enter your password when prompted. 4. You should see a welcoming screen. 	

Sheet1

6	6	<p>As a student, I want to save my Scratch programs so I can demonstrate them in next week's lab</p>	<ol style="list-style-type: none"> 1. Open a Terminal. 2. Type <code>sftp <username>@</code> 3. The terminal will show the prompt <code>sftp></code>. Type <code>put story1</code> 4. Type <code>put story2</code> 5. Type <code>put story3</code> 6. Type <code>quit</code> to exit <code>sftp</code>. 7. Log in using <code>ssh</code>. 8. Type <code>ls</code> at the prompt and make sure that <code>story1</code>, <code>story2</code> and <code>story3</code> appear. 9. Type <code>exit</code> to quit. 	 <pre> sp> sftp nat@182.71.211.171 nat@182.71.211.171's password: Connected to 182.71.211.171. sftp> put story1 Uploading story1 to /home/nat/story1 100% 5 0.0KB/s 00:00 sftp> put story2 Uploading story2 to /home/nat/story2 100% 7 0.0KB/s 00:00 sftp> put story2 Uploading story2 to /home/nat/story2 100% 7 0.0KB/s 00:00 sftp> quit sp> ssh nat@182.71.211.171 nat@182.71.211.171's password: Welcome to Ubuntu 15.04 (GNU/Linux 3.19.0-15-generic i686) * Documentation: https://help.ubuntu.com/ 12 packages can be updated. 11 updates are security updates. Last login: Wed May 25 15:10:12 2016 from 172.16.24.1 nat@kglab5-HCL-Infosystems-Limited-BIOS-For-GA-G31M-ES2L:~\$ ls examples.desktop story1 story2 nat@kglab5-HCL-Infosystems-Limited-BIOS-For-GA-G31M-ES2L:~\$ </pre>
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