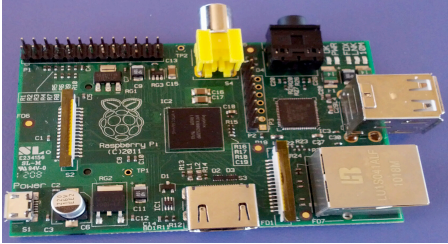

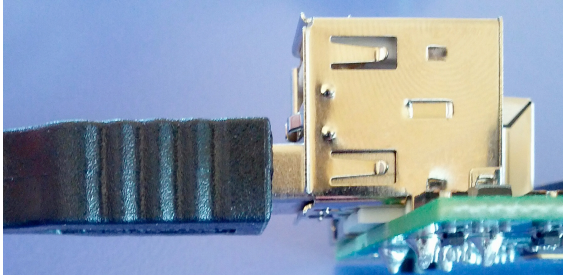

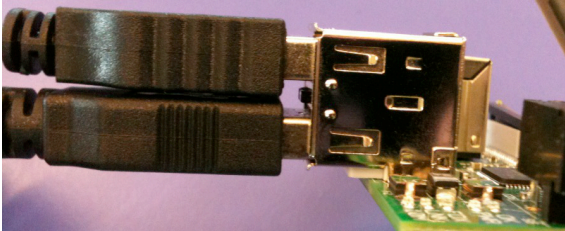

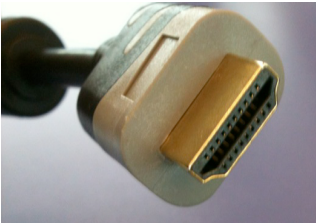

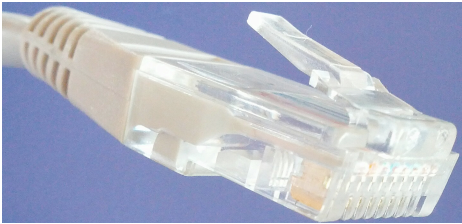

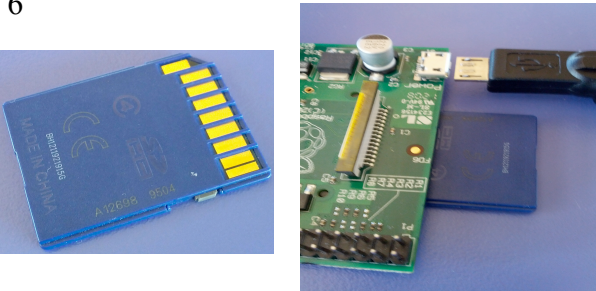


<p>1</p> 	<p><b>UNBOXING</b></p> <p>The Raspberry Pi exposed! Cute, eh?</p> 
<p>2</p> 	<p><b>KEYBOARD</b></p> <p>To connect your (USB) keyboard to the Pi, put the end of the cable into the space as shown opposite.</p> <p>Press down a key and see the letter you typed appear on the screen when the Pi is on.</p> 
<p>3</p> 	<p><b>MOUSE</b></p> <p>Squeak, squeak. No, no. Click, click.</p> <p>To connect your (USB) mouse to the Pi, put the end of the cable into the space as shown. <i>(You did this with the keyboard.)</i></p> 
<p>4</p> 	<p><b>MONITOR</b></p> <p>The Pi connects to a TV or computer monitor with a cable called an HDMI cable.</p> <p>Connect the cable to your Pi and then to your screen.</p> 
<p>5</p> 	<p><b>INTERNET</b></p> <p>You will need a wire for this bit. Not just any wire: an Ethernet cable, connected to the box that gives you Internet at home. Ask your parents.</p> <p>What do you do now? Plug it in.</p> 
<p>6</p> 	<p><b>POWER</b></p> <p><i>(We're assuming that you've got a working SD card already.)</i></p> <p>Place your Pi on a piece of paper, push the SD card in, then plug the power cable in as shown.</p> <p>The lights will come on, and your Pi will start up!</p> 