



## What Kind of Mind? Lesson Plan: Lesson 4

**Class:**

**Date:**

**Second Level**

Topic Materials	Lesson Outline / Experience	Resources
<p>SCN: SCN 2-01a SCN 2-14a SCN 2-14b SCN 2-20a SCN 2-20b</p> <p><b>Learning Intention:</b> I know that chimpanzees are our closest living relatives and that there are similarities and differences between human and chimpanzee bodies and minds. I can reason about whether chimps have a language. I can record my findings and share these with others.</p> <p><b>Assessment / Success Criteria:</b> I can work with my partner to communicate using gestures.</p>	<p><b>Recap Lesson 3</b> <b>Chimp Evolution</b> – whole group discussion – exploring the similarities and differences between chimps and humans both in their bodies and their minds. <b>Language</b> – whole group discussion – What is language? Is animal communication the same as a language? <b>Communicating Without Words</b> – whole group or paired activity - Lesson 4 Worksheet Activity 1; Instruction commands (on separate sheet, to be cut up and distributed) PP Slide 11 – one person directing the other in a task without talking at all. Record findings on worksheet. <b>Feedback on the Activity</b> - whole group discussion – share findings <b>Is chimpanzee communication like language?</b> - Slide 13 with film - Chimp Communication Film: <a href="https://www.dropbox.com/sh/ae2l6f4wb6vusbr/AAC0Y4FYJNNc0zBi-efsc45la?dl=0&amp;preview=Chimps.mp4">https://www.dropbox.com/sh/ae2l6f4wb6vusbr/AAC0Y4FYJNNc0zBi-efsc45la?dl=0&amp;preview=Chimps.mp4</a> <b>Worksheet Activity 2</b> – whole group discussion - Is chimpanzee communication like language? What is similar? What might be different? <b>Worksheet Activity 3</b> – paired activity – make up your own chimp gestures <b>Plenary</b></p>	<p>Smart Board PP Animal Minds Lesson 4 Lesson 4 Worksheet</p>
<p><b>Skills:</b> I can share thoughts and develop more complex ideas to design a model, solve a problem, complete a challenge or answer a question. With increasing confidence, I can use analytical thinking skills (analysing, synthesising, evaluating, reasoning and reflecting) in less familiar and more complex contexts.</p> <p><b>KU:</b> I know that chimpanzees are our closest living relatives and that there are similarities and differences between human and chimpanzee bodies and minds. I can reason about whether chimps have a language.</p>		