

### ACTIVITY 1: UNDERSTANDING HUMAN

<b>WEBSITE</b>	<a href="http://www.studocu.com">www.studocu.com</a>
<b>REFERENCE</b>	<a href="https://www.studocu.com/ph/document/ramon-magsaysay-memorial-colleges/bsed-english/human-interaction-act1/37946270">https://www.studocu.com/ph/document/ramon-magsaysay-memorial-colleges/bsed-english/human-interaction-act1/37946270</a>
<b>SUMMARY</b> (place your 2-paragraph summary)	<p>When it comes to time, computing power, and communication skills, humans are severely limited. As biological beings, our brains have a limited capacity for processing information, and the amount of information and experiences we may amass throughout time is constrained by the short length of human lifespans. This means that rather than using exhaustive computing to solve problems, our minds must instead rely on effective heuristic techniques and inductive biases.</p> <p>Furthermore, since we are unable to directly communicate with one another, we must instead share knowledge through language and instruction. This limitation has influenced the way that cumulative cultural evolution has developed in humans.</p> <p>These basic constraints on communication, computation, and time have had a significant impact on the nature of human intelligence and the kinds of issues that humans are designed to address.</p>
<b>CONCEPT/IDEA</b> (place your output)	

