



CHECKLIST OF CRITERIA FOR A GOOD HYPOTHESIS

<p>WHERE ARE WE IN THE PROCESS? STEP 3</p> 	<p>Timing 10'</p> 	<p>Reminder —</p>
<p>Objectives Check that the hypothesis you formulated is a good one</p>	<p>Description of the activity Review a series of criteria</p>	
<p>Equipment Liste de critères</p>	<p>Preparation —</p>	
<p>Steps</p> <ol style="list-style-type: none"> 1. Is the phenomenon that my hypothesis intends to prove realistic (in the light of all the solutions considered in the exploration step)? 2. Is my hypothesis expressed in declaratory form? 3. Have I avoided the pitfall of the null hypothesis (an attempt to verify that there is no impact)? 4. Can the variables in my hypothesis be made operational (can the concept be translated into the real world)? 5. Is my hypothesis testable (verification of the impact of VI on VD)? 6. Is my hypothesis parsimonious (doesn't involve too many variables)? 7. Does my hypothesis lead to paths towards concrete action or relevant information? 8. Does my hypothesis lead to an ethical problem? 		
<p>Resources Here are some examples of resources where the ethical principles of research are developed:</p> <ul style="list-style-type: none"> • https://www.apa.org/ethics/code/index • https://www.aera.net/About-AERA/AERA-Rules-Policies/Professional-Ethics • https://www.apa.org/research/responsible/human/index 		