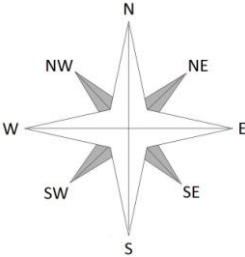
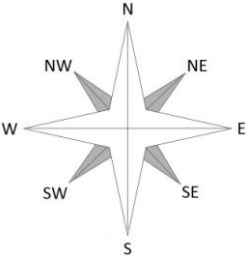
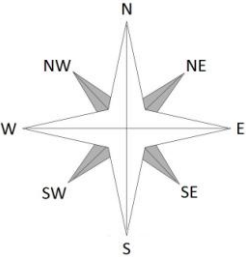
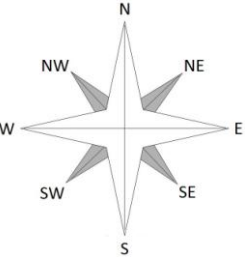


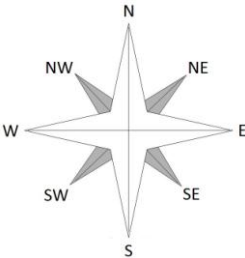
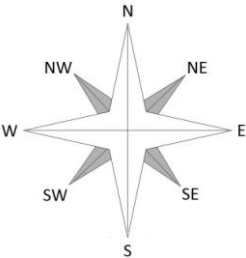
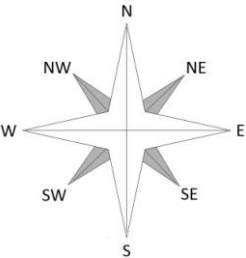
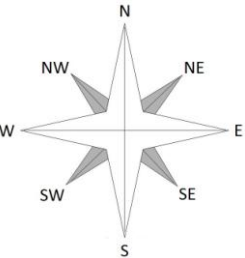
Study on Vibrotactile Communication and Its Effectiveness When Applied to Locomotion

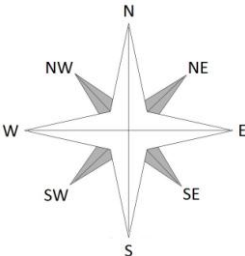
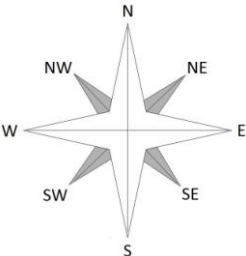
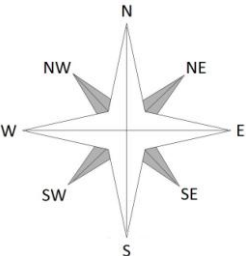
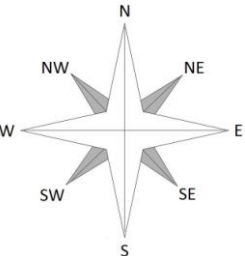
Survey #2: Evaluation of language

User name: \_\_\_\_\_

- *A set of vibrators will be activated on the tactile display. You should feel them with your hand and mark in this form what information they convey. If the pattern printed represents a destination or an obstacle, select the corresponding option and also its direction.*

<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination
			

<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination
			

<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination	<input type="checkbox"/> Obstacle <input type="checkbox"/> Destination
			

Notes:

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