

## Usability Test - FEEDBACK/NOTES

Scenario/Task	Feedback	Action plan
User Guidance	<ol style="list-style-type: none"> <li>1. Providing a video tutorial of system guidance is bad for increasing teaching time. The development team would not like to spend time on teaching users via videos.</li> <li>2. Provide function for viewing the guidance again</li> </ol>	<ol style="list-style-type: none"> <li>1. When a new user logs in, detailed explanations for each key are provided, and a virtual student is created to guide the user through the entire system from start to finish.</li> <li>2. Separate the tutorial into a standalone feature that users can revisit repeatedly.</li> </ol>
Importance	<ol style="list-style-type: none"> <li>1. Very clear</li> <li>2. Weighting each ability for different subjects is good, but it is not accurate for teachers to decide the weights themselves.</li> </ol>	<ol style="list-style-type: none"> <li>1. The weighting feature will no longer be accessible to teachers; instead, it will be determined by a professional team and directly implemented.</li> </ol>
Group Information	<ol style="list-style-type: none"> <li>1. The function is good, but need hints</li> </ol>	<ol style="list-style-type: none"> <li>1. When entering the answer interface, a feature prompt will appear. Additionally, corresponding instructions will be included in the beginner's tutorial.</li> </ol>
More Information	<ol style="list-style-type: none"> <li>1. It is good for providing the restriction of completing questions one by one.</li> <li>2. Consider how to order the options</li> <li>3. Provide</li> </ol>	<ol style="list-style-type: none"> <li>1. The options will be uniformly sorted from strongest to weakest based on the student's proficiency in that skill.</li> <li>2. If the options are not good or bad, they will be distributed randomly.</li> <li>3. The current student's/ group's name will be shown next to the questions.</li> </ol>

	information of which group/ students are being assessed.	
Data Visualization	<ol style="list-style-type: none"> <li>1. The names of students are shown without hover ,or provide hints</li> <li>2. Bar chart is more useful</li> <li>3. Bar chart should be left to right</li> <li>4. Pie chart could show all students directly (depends on users)</li> </ol>	<ol style="list-style-type: none"> <li>1. Provide hints to tell users how to check the student's name (hover). Additionally, corresponding instructions will be included in the beginner's tutorial.</li> <li>2. Show all students in one group/class directly in the bar chart. Users can filter by conditions(e.g. level &lt; 3) to narrow the view.</li> <li>3. Let bar charts show information from left to right.</li> </ol>