Summary: This table compares Naiku, a subscription and web based assessment solution designed for use in education, with Google Forms, a free web based general purpose survey tool. While both can be used to automatically score assessments, Naiku provides many capabilities that are focused on aiding teachers and educators, including a diversity of item types, alignment to standards, automated analysis and reporting, collaboration tools and teacher/student feedback mechanisms.

Basic Operation			
Naiku	Features	Google Forms	
Yes	Create and use surveys/assessments	Yes	
Yes	Import items/assessments	No	
Yes	Automatic scoring	Not directly. (Teachers can autoscore through spreadsheet creation)	
Yes	Add attachments (pictures, charts, etc.) to items	No	
Yes	Short Answer / Essay item types	Yes, though short answer not automatically graded	
Yes	Multiple Choice, True/False, Matching item types	Yes	
Yes	Monitor student progress during test	No	
Yes	Impromptu, on-the-fly student response (polling)	No	
Yes	Works on iPads, smartphones and laptops	Yes, though no mobile view for small screens	
Results/Analysis			
Naiku	Features	Google Forms	
Yes	Standards aligned reports	No	
Yes	Class assessment report	No. Spreadsheet data would need to be computed and analyzed.	

Yes	Item analysis (graphs and charts)	No. Spreadsheet data would need to be computed and analyzed.	
Yes	Monitor class performance over time	No	
Yes	Monitor student performance Over Time	No	
Yes	Administrative view	No	
Yes	Student view	No	
Collaboration			
Naiku	Features	Google Forms	
Yes	Capability to share items and assessments with other teachers	No, Limited	
Yes	Capability to easily search for existing items and/or assessments shared by other teachers	No	
Yes	Capability to share data, tasks, and communication within PLCs/teacher teams	No	
Yes	Compare class performance on common assessments	No. Data would need to be gathered from multiple spreadsheets, combined, and then analyzed	
Yes	Team teaching	No	
Teacher/Student feedback			
Naiku	Features	Google Forms	
Yes	Goal setting	No	
Yes	Confidence based assessment	No	
Yes	Student answer justification capability	No	
Yes	Overall score and item answers immediately provided to students after test completion	No	
Yes	Automatic answer rationale provided to students	No	
Yes	Capability for students to provide reflection feedback on answer selections after review	No	