

iPad Projects Students will Love: Create a Tutorial to Share

Date	e: Subject: Class Blog using Blog	ger		Grade Level: 1 st grade	
Understanding Goals	111.17.B.05.03.E 111.17.B.05.14.C 111.17.B.05.15.A TLW The student is expected to model	of lear What Have v	rning? do you l you ever ou add a	stions will foster inquiry, understanding and know about fractions? Tused fractions in your daily life? Ind/or subtract fractions? Tjobs use fractions?	
Engage	T uses fraction pieces on IWB to model adding and subtracting fractions with common denominators.		WG SG Pairs Indv	Whole Group Materials: IWB, fraction pieces	V
Explore	Students will model adding and subtracting fractions using concrete objects and pictorial models.		WG SG Pairs Indv	Work in Small groups Materials: fraction manipulatives, practice worksheet.	Materials Needed
Explain	S. explain how they solved adding or subtracting fractions.		WG SG Pairs Indv	Whole Group	
Elaborate	Using the Doodle Cast App, students work in small groups with fraction problems teacher has given & explain the process they use to add or subtract fractions. Students save their tutorial to their camera roll, and upload to dropbox to share with teacher.		WG SG Pairs Indv	Small Groups Materials: iPads, Doodle Cast App, Dropbox App, Dropbox Account.	 Preparations to Make
Evaluate	T shares student created Doodle Cast tutorials with the class. Students evaluate methods used.		WG SG Pairs Indv	Whole Group Materials: computer/iPad with Doodle Cast examples.	O

